

OBEC	VOL_SEZN/VYD_OBAL	ODEVZ_OB	PL_HL_CEL	ano	ods	cps	spd	
500011	1598	1041	1041	1032	264	113	98	144
500020	971	550	550	546	195	49	35	90
500046	1319	856	856	854	328	62	74	108
500054	21556	14167	14145	14036	1654	2770	2332	617
500062	1616	1034	1034	1031	391	111	86	124
500071	1443	959	959	954	326	106	74	117
500089	32641	21007	20954	20814	2875	3859	3871	1098
500097	51837	32808	32736	32571	5792	5288	6069	1795
500101	213	94	94	91	22	4	5	25
500119	95350	63911	63865	63462	13451	10281	11134	3489
500127	136	75	75	74	36	0	5	11
500135	216	102	102	102	31	1	12	12
500143	58953	39040	39001	38802	6769	6517	7021	2086
500151	95	54	54	54	19	0	2	11
500160	537	258	258	254	90	4	11	51
500178	74849	53613	53558	53196	8958	8312	9189	2349
500186	30570	20242	20202	20064	2812	3145	3925	996
500194	413	324	323	318	114	23	21	62
500208	78558	51484	51455	51154	10956	7978	8755	3092
500216	38463	25124	25101	24951	5534	4508	4164	1584
500224	79964	52277	52238	51895	10856	8137	9355	2998
500259	1629	952	952	948	283	49	97	127
500291	2362	1617	1617	1606	514	168	172	187
500496	80719	48850	48806	48525	13676	5718	5425	5333
500526	1801	1079	1078	1069	333	97	104	153
500623	931	568	568	565	164	31	53	81
500801	497	320	320	319	110	21	25	43
500852	2030	1352	1351	1340	445	135	139	152
500861	1261	778	778	771	213	53	78	88
500879	620	384	384	384	130	63	32	32
501298	16092	9001	8990	8929	3400	686	745	1066
501476	1562	854	853	850	277	62	76	132
501646	2107	1418	1418	1408	426	160	169	141
501751	1403	838	835	832	256	39	60	144
501794	1277	779	778	774	242	37	89	93
501841	1181	790	790	788	250	65	76	89
502081	18162	7433	7431	7382	2888	411	607	1151
502146	3544	1929	1928	1920	671	139	166	244
502235	1350	869	869	862	271	109	77	123
502316	11071	6313	6312	6280	2342	668	620	749
502405	488	303	303	303	98	25	12	49
502545	1919	1277	1277	1271	414	129	106	189
502839	580	371	371	366	104	19	26	43
503142	476	278	278	275	108	16	31	26
503304	682	457	457	453	153	38	36	31
503410	150	85	85	83	30	6	7	16
503444	8037	4663	4661	4629	1471	359	415	594
503622	681	422	422	421	110	37	32	36
503657	2565	1472	1472	1464	507	84	129	236

503738	941	596	595	593	196	53	81	61
503916	445	217	217	217	72	12	11	24
504246	628	313	313	311	98	32	26	32
504301	323	197	197	197	78	14	19	22
504441	1177	746	746	743	220	29	52	84
504505	1651	1014	1014	1006	317	93	96	111
504785	1077	598	594	594	195	48	44	75
504807	201	144	144	142	61	11	15	4
504921	239	176	176	173	78	9	15	22
504955	118	80	80	79	21	9	9	14
505005	330	215	215	214	74	26	25	14
505013	1040	657	657	652	215	60	51	82
505030	160	94	94	94	26	13	6	8
505081	1504	942	942	939	234	69	63	107
505099	162	118	118	117	40	5	11	7
505111	1382	894	890	841	294	57	43	110
505145	1289	686	686	679	188	66	73	86
505161	2839	1707	1703	1691	546	116	160	247
505188	10931	6391	6389	6340	2013	698	586	1090
505218	1380	723	723	717	250	67	36	123
505269	1021	634	634	628	181	72	52	91
505293	1515	937	937	933	265	64	79	133
505366	1325	811	811	808	291	62	80	95
505391	310	203	203	203	53	8	15	33
505501	1163	653	653	652	249	39	47	90
505528	287	210	210	210	87	28	17	17
505587	9410	5331	5326	5298	1769	536	548	605
505609	2588	1698	1696	1684	501	195	163	175
505650	2193	1437	1435	1423	422	110	157	203
505668	1042	629	629	624	229	61	50	76
505781	579	376	376	375	100	61	50	29
505862	376	220	220	219	40	20	21	27
506192	1380	908	908	905	349	48	82	106
506214	3533	2309	2308	2292	844	99	165	290
506320	1222	737	737	729	258	46	66	93
506451	1101	751	751	750	292	31	47	78
506460	2361	1129	1129	1121	412	164	64	167
506486	232	172	172	169	40	29	22	8
506494	287	203	203	201	69	24	14	23
506621	143	72	72	71	14	4	9	7
506664	227	142	142	141	72	6	5	16
506699	249	195	195	195	67	39	13	17
506702	3370	2003	2001	1990	770	131	143	262
506711	1202	904	904	899	356	95	90	91
506729	166	117	117	117	32	12	12	25
506737	1397	862	862	858	278	98	53	164
506753	2723	1833	1832	1821	580	151	207	173
506761	205	145	145	144	32	29	18	15
506770	410	288	288	287	87	34	29	32
507016	11577	6675	6673	6638	2423	476	517	898

507091	1674	902	902	900	290	48	55	89
507105	832	569	569	556	210	39	44	67
507113	1126	664	664	658	253	37	51	91
507181	789	497	497	496	143	51	39	79
507237	1060	682	681	680	235	49	28	79
507261	1047	706	704	696	214	55	62	86
507270	4360	2886	2883	2871	985	200	297	332
507334	1085	611	608	592	225	46	23	66
507377	855	431	431	430	188	23	18	43
507423	1509	936	936	933	297	70	81	125
507458	303	158	158	156	53	18	12	13
507504	2674	1689	1689	1682	590	97	126	231
507547	1079	578	578	578	213	28	31	66
507580	5426	3024	3022	2996	1004	229	276	397
507610	61	48	48	47	17	11	1	8
507628	159	92	92	91	28	5	9	10
507644	59	41	41	40	16	6	2	1
507652	65	51	51	49	17	3	4	3
507695	98	57	57	56	15	9	3	8
507717	356	210	210	210	56	10	17	28
507733	107	71	71	71	16	8	5	8
507784	173	106	106	106	48	8	4	12
507920	727	467	467	465	177	33	38	57
507971	3989	2527	2527	2511	929	225	187	326
508004	173	113	113	113	29	9	14	10
508128	1585	1012	1012	1004	382	68	77	136
508144	508	248	248	248	112	5	10	43
508152	486	256	256	256	65	14	42	33
508357	158	110	110	110	18	7	9	5
508373	894	623	623	621	219	55	48	50
508501	336	238	238	237	47	34	16	25
508683	71	52	52	51	11	4	3	9
509078	376	259	259	259	61	32	35	32
509108	242	170	170	168	44	17	24	19
509116	169	112	112	111	21	3	18	14
509141	281	205	205	204	54	16	18	46
509191	160	89	89	88	18	15	12	8
509388	68	54	54	54	14	3	3	9
509418	88	59	59	59	6	3	17	15
509574	1086	688	688	687	260	59	84	79
509612	1112	739	738	733	257	75	78	77
509621	424	293	293	293	95	30	37	19
509647	1769	1093	1093	1092	440	74	71	148
509736	1137	758	756	755	293	45	59	60
509752	83	63	63	62	10	10	4	6
509841	858	593	593	592	200	55	61	83
510068	158	92	92	92	29	14	9	9
510131	800	506	506	504	180	22	22	52
510289	1568	1031	1029	1010	348	65	81	113
510297	652	385	385	384	158	20	28	55

510343	1148	759	759	758	237	56	56	105
510378	508	270	270	269	108	20	22	46
510432	1277	781	780	780	319	63	43	122
510483	2556	1520	1519	1518	592	97	97	187
510491	990	637	635	625	216	60	59	63
510556	235	161	161	161	48	11	9	19
510645	71	51	51	51	23	5	4	2
510882	1565	1107	1106	1098	342	99	112	97
510891	1283	697	696	694	265	23	44	99
510939	1439	954	952	948	302	76	87	143
510980	263	170	170	169	69	15	12	19
511021	4791	2480	2476	2459	1000	142	223	304
511081	206	129	129	129	30	9	4	24
511161	418	276	276	275	93	21	36	24
511242	313	216	216	211	93	10	13	23
511307	91	72	72	72	13	8	9	7
511382	35934	21087	21079	20952	7109	2281	1557	3112
511412	90	67	67	66	25	1	3	4
511587	303	185	185	184	53	13	23	25
511633	358	197	197	197	45	20	18	17
511935	1052	628	628	626	121	31	46	70
511951	725	381	381	378	109	29	19	56
511986	336	197	196	195	62	7	9	14
512028	1463	802	802	800	231	34	59	106
512176	1478	905	905	898	294	63	68	77
512184	1388	900	899	895	273	63	107	109
512192	643	436	436	436	136	28	44	80
512231	1453	790	790	784	247	59	42	126
512281	548	382	373	371	127	32	16	49
512401	153	109	109	108	20	9	6	8
512532	786	496	496	492	170	41	26	71
512745	714	477	476	476	175	22	29	44
512800	1620	965	963	958	315	58	103	109
512826	310	213	213	211	92	14	12	26
512869	725	456	455	452	166	17	34	69
512877	318	220	220	219	78	7	13	32
512893	187	95	95	93	38	9	0	18
512907	679	465	465	462	133	24	28	37
512923	939	624	624	622	207	51	54	68
512974	559	379	379	375	150	22	18	63
512982	457	314	314	313	93	14	34	42
512991	141	100	100	100	19	13	7	17
513032	356	197	196	196	54	25	21	21
513041	495	363	363	362	101	55	48	30
513059	94	67	67	67	30	5	6	8
513067	654	439	439	439	145	34	31	32
513075	282	141	141	141	47	14	20	21
513105	184	119	119	118	28	10	19	17
513113	199	136	136	134	31	30	18	10
513130	188	131	131	129	27	16	14	12

513148	134	91	91	91	29	5	6	10
513164	287	209	209	207	61	28	9	29
513181	104	66	66	66	20	3	5	6
513199	984	614	614	611	224	40	28	77
513202	93	58	58	57	24	6	6	4
513211	443	279	278	275	88	18	13	52
513229	1171	678	674	669	258	47	51	103
513237	144	99	99	98	36	7	7	7
513261	199	125	125	125	35	13	8	10
513270	149	101	101	101	32	2	6	21
513288	126	79	79	79	27	12	8	6
513369	218	159	159	158	45	21	18	20
513393	355	233	233	230	86	23	34	20
513415	172	112	112	112	33	7	10	4
513423	288	175	175	174	55	12	26	14
513431	280	224	223	223	45	42	37	12
513458	1421	1036	1036	1032	233	188	183	72
513482	163	113	113	113	30	20	3	4
513491	1349	859	859	856	276	85	75	128
513504	308	205	205	205	63	30	24	19
513512	244	169	169	169	72	12	7	8
513521	151	109	109	109	35	8	5	14
513539	139	85	85	85	16	10	12	10
513547	260	177	177	177	54	20	23	9
513555	168	122	122	121	30	20	16	13
513571	127	100	100	100	24	20	9	8
513580	210	114	114	113	34	6	9	8
513628	205	153	153	153	36	29	21	10
513636	245	168	167	166	60	7	9	12
513644	222	162	162	162	47	29	26	9
513661	325	203	203	200	62	21	18	15
513695	110	75	75	75	23	9	6	9
513709	112	80	80	80	17	5	7	9
513717	267	180	180	179	62	24	15	8
513733	233	151	151	150	38	4	16	20
513750	14851	8583	8576	8529	2675	786	752	1200
513768	1400	945	945	939	317	54	62	70
513873	379	267	265	264	84	17	13	13
513890	138	83	83	83	31	6	14	10
514047	203	151	151	149	38	12	14	12
514055	4925	2545	2544	2531	843	223	184	386
514152	881	581	581	575	178	34	40	93
514161	82	42	42	42	9	5	4	3
514195	98	66	66	66	20	1	5	7
514276	317	182	182	182	75	8	8	17
514446	178	112	112	111	41	2	12	10
514471	467	285	285	283	94	25	30	39
514497	269	169	169	169	64	8	9	16
514527	46	32	32	32	8	7	1	4
514705	6574	3644	3643	3612	1143	357	241	566

514772	234	154	154	153	42	5	11	14
514802	197	114	114	114	36	8	8	23
515191	606	323	323	322	116	15	12	40
515329	306	215	215	215	70	7	13	23
515418	344	214	214	214	68	15	12	28
515477	198	142	142	142	51	11	5	14
515787	154	84	84	84	34	4	4	12
515825	104	52	52	52	14	2	2	4
516201	671	397	397	395	122	37	30	48
516350	69	52	52	52	23	2	4	6
516619	990	642	642	638	221	59	41	85
516635	316	178	178	177	49	6	13	20
516686	406	270	270	266	77	16	16	26
516694	595	400	400	396	118	25	25	49
516864	170	115	114	112	28	11	11	20
516899	411	216	216	216	76	16	9	29
516911	203	96	96	96	34	1	5	24
517101	992	524	524	524	176	36	29	58
517151	685	443	443	440	153	22	27	60
517208	114	76	76	76	21	2	4	6
517224	223	144	144	142	48	9	2	30
517275	121	85	85	83	23	1	11	14
517321	192	102	102	100	45	4	2	8
517437	130	85	85	84	28	4	9	16
517445	149	103	103	103	33	3	7	11
517534	920	591	590	588	205	42	34	81
517569	221	130	130	129	39	16	8	22
517585	324	184	184	183	83	10	9	23
517607	1198	768	768	765	273	44	26	119
517615	215	144	144	143	41	11	9	18
517666	397	230	230	229	73	9	18	35
517747	488	271	271	271	90	28	24	19
517836	129	87	87	87	39	7	3	9
517844	485	337	337	335	144	13	13	42
517887	494	293	293	292	84	24	18	45
517909	685	457	457	456	146	31	37	65
518026	267	204	204	203	70	17	4	27
519031	311	304	304	302	89	39	20	49
519146	2047	1232	1232	1228	421	145	76	139
519651	1659	1112	1112	1098	438	48	59	107
520047	351	267	267	266	93	17	18	35
520306	441	287	287	284	77	11	16	24
520420	727	417	417	417	127	26	36	46
521531	730	471	471	469	131	41	29	72
522775	192	107	107	106	36	4	5	6
523453	183	118	118	118	51	7	8	19
523640	450	318	318	316	111	26	28	25
523704	21697	12627	12613	12562	4007	1197	1084	1720
523917	1546	945	945	938	331	77	79	158
524891	703	344	344	343	149	24	15	58

525227	242	140	140	138	18	17	13	25
525588	2504	1632	1632	1615	513	178	110	208
525804	1103	640	640	634	227	33	44	110
525880	413	269	269	267	101	8	18	30
525979	609	379	379	373	122	23	23	57
526169	247	136	136	127	29	17	19	14
526622	246	163	163	162	64	13	15	9
528196	166	105	105	105	37	13	4	8
529303	13104	8485	8476	8437	2577	1052	948	682
529451	3490	2206	2205	2200	826	204	223	211
529478	93	71	71	71	15	7	6	10
529486	1140	750	750	744	226	70	58	44
529516	2195	1453	1451	1443	424	200	191	98
529524	34	29	29	29	8	1	0	7
529532	258	187	187	187	53	13	23	18
529541	129	82	82	82	25	9	6	17
529559	98	67	67	67	19	2	6	5
529567	539	403	403	400	91	72	46	38
529575	131	85	85	83	18	5	18	13
529583	118	59	59	59	18	4	0	10
529591	194	110	110	109	30	13	8	10
529605	210	110	110	110	40	6	11	17
529613	331	170	170	168	44	22	12	22
529621	1305	830	830	816	256	52	76	79
529630	257	169	169	168	60	16	17	14
529648	727	445	445	445	150	24	47	26
529656	166	123	123	121	25	21	9	10
529664	57	24	24	23	4	1	1	0
529672	134	105	105	103	32	12	11	5
529681	98	56	56	56	18	2	1	7
529699	59	45	45	45	27	0	3	2
529702	571	375	374	374	143	27	25	43
529711	64	41	41	41	17	2	2	2
529729	91	58	58	58	25	8	6	7
529737	237	173	173	173	70	20	12	13
529745	257	189	189	189	49	23	32	31
529753	61	45	45	45	19	2	4	8
529761	89	65	65	65	24	7	4	7
529770	112	87	87	87	51	5	4	6
529788	112	95	95	95	23	4	11	5
529796	991	664	663	659	171	74	119	53
529818	434	294	294	292	91	27	35	33
529826	78	56	56	56	16	3	3	3
529834	114	83	83	83	16	10	9	5
529842	748	430	430	429	145	23	49	35
529851	104	79	79	79	20	3	9	13
529869	52	39	39	39	11	0	4	4
529877	60	52	52	52	19	6	6	7
529885	77	58	58	57	8	5	8	3
529893	81	56	56	56	19	4	2	7

529907	155	99	99	99	34	10	6	11
529915	55	37	37	37	10	4	2	6
529923	94	67	67	67	14	4	7	15
529931	383	272	269	267	66	28	28	22
529940	241	171	171	170	60	21	19	11
529958	765	505	505	502	139	70	68	43
529966	139	78	78	78	20	4	9	9
529974	361	242	242	241	69	38	27	27
529982	152	97	97	97	27	6	8	19
529991	632	451	451	448	141	30	55	24
530000	351	222	222	222	66	17	41	16
530018	63	43	43	43	7	1	7	4
530026	66	61	61	61	28	5	3	3
530034	268	151	151	151	46	20	25	11
530042	65	45	45	45	19	4	1	0
530051	567	371	371	370	105	37	40	44
530069	156	107	107	107	42	5	3	15
530085	59	42	42	42	16	6	2	3
530093	456	351	351	350	88	24	46	39
530107	563	369	369	365	138	43	35	23
530115	602	421	421	419	131	26	55	36
530123	86	66	66	66	18	21	4	8
530131	192	114	114	114	37	13	4	18
530140	154	111	111	110	39	4	11	11
530158	297	203	203	201	57	20	18	14
530166	728	449	449	449	176	33	40	35
530174	149	102	102	100	34	18	9	15
530182	358	206	206	205	63	13	19	16
530191	184	114	114	114	43	8	10	6
530204	637	431	429	429	140	47	47	32
530212	881	512	512	509	182	42	51	43
530221	87	53	53	53	19	1	10	4
530239	58	33	33	32	9	10	1	1
530247	114	81	81	80	32	15	9	1
530263	545	390	389	388	116	65	63	20
530271	69	23	23	23	9	4	1	2
530280	195	117	117	117	37	10	6	16
530298	899	575	574	573	189	64	60	53
530301	423	264	264	263	98	5	15	31
530310	2080	1238	1237	1218	376	153	147	106
530328	166	93	93	92	27	9	3	10
530336	223	142	142	142	40	7	8	19
530344	991	664	664	660	285	44	49	43
530352	292	206	206	205	75	18	25	9
530361	42	40	38	38	14	3	5	2
530379	112	85	85	85	22	9	7	4
530387	173	116	116	115	33	17	11	10
530395	174	90	90	89	27	3	5	16
530409	243	161	161	161	61	21	13	6
530417	147	118	118	117	23	23	11	15

530425	147	107	107	107	27	10	13	14
530433	298	181	181	179	48	3	4	32
530441	987	671	670	669	211	102	51	69
530450	1030	662	662	653	255	68	76	41
530468	697	442	442	442	131	43	50	53
530476	447	290	290	289	95	26	29	34
530484	395	259	259	257	89	23	31	22
530492	296	222	222	221	82	39	24	10
530506	176	115	115	114	33	28	10	8
530514	113	69	69	69	13	10	7	8
530522	235	168	168	168	41	38	19	15
530531	296	184	184	183	38	19	16	11
530549	140	104	104	104	28	8	6	12
530557	120	73	73	73	31	6	6	9
530565	77	54	54	54	19	2	2	18
530573	2331	1513	1513	1509	490	155	147	132
530581	237	138	138	138	42	16	12	20
530590	432	256	255	254	109	11	14	52
530603	70	39	39	39	12	1	3	8
530611	231	146	146	144	62	3	8	12
530620	305	229	228	228	92	30	17	29
530638	319	227	227	225	74	23	25	16
530646	201	110	110	110	28	12	10	13
530654	174	128	128	128	41	9	22	11
530662	120	74	74	74	20	15	11	7
530671	48	35	35	35	19	1	6	1
530689	670	461	461	459	180	59	48	31
530697	108	81	79	79	24	11	6	7
530701	263	174	174	174	76	12	16	18
530719	82	54	54	54	18	8	2	1
530727	525	324	324	322	97	11	25	45
530735	150	111	110	110	36	21	6	14
530743	170	121	121	118	47	7	3	9
530751	249	165	165	165	56	3	11	26
530760	383	289	289	288	96	22	26	17
530778	179	137	137	137	50	16	10	13
530786	168	115	115	114	33	7	13	11
530794	170	100	100	100	35	1	7	9
530808	156	87	87	86	45	8	6	9
530816	1029	643	642	634	217	62	59	66
530824	181	122	122	120	40	7	9	13
530832	97	63	63	62	36	10	1	2
530841	4550	2943	2940	2922	999	295	307	272
530859	223	156	156	155	50	9	13	11
530867	270	189	189	189	71	9	6	25
530875	130	91	91	90	20	1	8	10
530883	9453	5687	5677	5644	1862	504	525	610
530891	427	250	250	249	90	21	27	16
530905	3676	2230	2229	2219	779	208	231	187
530913	326	201	201	199	67	14	22	12

530921	332	244	244	244	80	29	28	11
530930	118	75	75	75	23	6	5	13
530948	785	492	492	488	174	24	54	52
530956	116	81	81	80	19	13	5	5
530964	28	23	23	23	5	5	4	2
530972	92	53	53	53	22	8	2	4
530981	202	95	95	93	36	0	14	6
530999	318	193	193	192	61	15	21	22
531006	257	179	179	174	36	14	7	19
531014	72	51	51	51	15	0	4	6
531022	462	320	320	318	120	18	24	22
531031	121	82	82	81	28	17	9	8
531049	303	178	178	178	65	20	10	15
531057	14804	9145	9135	9076	2433	1363	1290	800
531065	112	84	84	84	21	3	7	13
531073	262	158	158	157	40	27	12	26
531081	743	491	491	489	144	62	76	32
531090	246	168	168	168	38	30	12	25
531103	372	270	270	269	65	44	50	24
531111	157	89	89	89	30	5	11	11
531120	364	238	238	235	76	23	23	24
531138	909	593	593	591	201	80	52	44
531146	653	451	451	449	128	53	63	27
531154	604	420	420	418	127	58	37	28
531162	215	136	136	135	40	27	9	5
531171	759	578	578	572	131	114	95	28
531189	5247	3110	3107	3090	864	588	290	269
531197	450	309	309	307	78	34	35	34
531201	1333	796	794	790	232	126	102	75
531219	299	217	217	216	81	26	30	19
531227	978	663	663	658	177	82	63	73
531235	213	155	155	154	40	21	11	18
531243	1335	879	879	868	219	139	119	78
531251	423	298	298	294	87	58	26	27
531260	75	46	46	45	8	3	6	6
531278	164	107	107	106	18	13	10	3
531286	332	224	224	222	82	20	23	17
531294	1438	916	916	914	284	139	121	81
531308	153	92	92	92	42	11	4	10
531316	668	448	448	446	104	85	73	30
531324	1943	1185	1184	1181	430	175	93	101
531332	181	128	128	127	27	27	8	18
531341	328	219	219	218	91	7	20	11
531359	319	185	185	183	53	29	16	8
531367	102	74	74	72	21	5	7	4
531375	525	348	348	346	105	53	34	38
531383	70	46	46	46	9	4	5	6
531391	64	45	45	45	12	1	7	6
531405	153	88	88	86	22	9	10	12
531413	102	66	66	66	32	4	7	3

531421	82	59	59	59	18	4	1	9
531430	327	207	207	206	78	29	8	22
531448	423	266	266	266	93	38	43	20
531456	880	517	515	513	149	43	62	59
531464	1371	863	863	861	249	121	122	67
531472	925	546	546	541	190	52	73	62
531481	152	91	91	90	43	8	3	5
531499	238	154	154	154	52	30	17	9
531502	385	208	208	206	94	19	12	23
531511	422	241	241	241	51	36	28	25
531529	240	133	133	132	37	16	16	18
531537	434	329	329	327	88	57	42	39
531545	617	412	412	410	91	84	48	39
531553	236	152	152	152	51	32	12	10
531561	541	321	320	319	86	29	30	46
531570	149	98	98	98	19	13	16	9
531588	437	250	250	250	74	36	21	38
531596	1614	1038	1038	1033	273	160	158	99
531600	540	354	354	350	105	43	33	39
531618	1519	1023	1023	1012	234	170	189	54
531626	343	227	227	225	80	23	24	23
531634	633	421	421	417	159	49	52	24
531642	290	202	202	199	51	26	30	13
531651	72	50	50	50	16	4	2	8
531669	411	293	293	293	90	34	42	24
531677	126	78	78	77	20	15	22	4
531685	535	337	337	334	108	44	39	31
531693	690	465	465	464	132	58	60	37
531707	164	117	117	117	28	26	11	13
531715	403	259	259	259	84	34	27	23
531723	3629	2471	2468	2449	574	397	417	160
531731	169	89	89	89	35	2	7	9
531740	384	259	259	259	62	33	27	23
531758	411	271	271	270	72	53	34	14
531766	362	220	220	220	69	20	19	14
531774	114	79	79	79	18	12	7	12
531782	360	238	238	236	59	23	28	35
531791	407	288	287	287	100	31	33	19
531804	132	98	98	94	19	15	14	1
531812	524	372	372	372	79	71	71	20
531821	754	484	484	482	118	66	83	42
531839	691	484	483	480	106	69	63	62
531847	753	505	504	503	166	60	54	44
531855	891	502	502	499	170	55	45	48
531863	234	171	171	171	47	36	16	17
531871	172	123	123	122	33	18	15	10
531880	158	106	106	106	39	10	16	6
531898	236	174	174	173	43	30	25	9
531901	503	367	367	363	116	53	35	33
531910	344	236	236	235	65	31	38	16

531928	273	139	139	139	54	24	8	12
531936	128	77	77	77	23	4	7	10
531944	907	600	600	598	176	83	82	51
531952	344	226	226	226	64	27	30	26
531961	580	373	373	370	80	58	77	30
531979	663	497	495	490	130	69	69	31
531987	70	49	49	48	18	2	2	1
531995	1181	768	768	763	228	94	79	65
532002	392	228	228	227	68	22	15	31
532011	3218	1958	1957	1945	591	268	190	180
532029	1644	1105	1105	1096	320	129	123	102
532037	187	123	123	123	40	20	20	3
532045	278	177	177	176	62	29	32	5
532053	53652	29228	29194	29034	8851	3297	3480	3527
532061	455	290	290	289	85	30	32	21
532070	135	102	102	101	21	12	16	9
532088	272	152	152	152	50	21	18	17
532096	73	54	54	53	29	2	3	1
532100	243	172	172	171	26	11	22	14
532118	1438	894	892	883	266	99	128	98
532126	847	625	625	619	164	90	101	41
532134	106	68	67	67	19	2	7	15
532142	749	489	489	487	137	75	51	55
532151	70	58	58	57	18	8	6	9
532169	2508	1645	1643	1639	427	246	242	127
532177	479	293	293	292	94	25	39	43
532185	568	354	354	353	88	53	41	41
532193	331	225	225	226	43	32	30	16
532207	810	418	418	414	128	36	50	63
532215	964	663	663	661	167	105	105	32
532223	1263	811	809	806	222	131	108	78
532231	31	22	22	22	8	3	1	4
532258	54	39	39	39	10	2	3	4
532266	84	65	65	64	11	17	7	6
532274	830	564	564	563	156	92	66	48
532282	366	226	226	224	59	19	24	41
532291	255	140	140	140	55	11	8	21
532304	82	68	68	68	14	13	15	3
532312	482	381	381	381	95	78	60	29
532321	214	144	143	142	54	34	6	6
532339	415	192	192	191	60	19	12	22
532347	915	573	573	568	164	85	68	55
532355	409	264	264	263	84	41	43	21
532363	392	251	251	250	95	26	22	23
532371	1528	979	961	946	313	142	140	86
532380	96	80	80	77	29	6	5	8
532398	204	124	124	124	42	8	14	14
532401	228	137	137	137	44	12	13	9
532410	305	203	202	202	48	23	17	22
532428	204	142	142	142	34	22	17	17

532436	89	64	64	64	21	11	11	6
532444	990	612	612	612	209	70	77	68
532452	1426	930	928	923	307	107	114	99
532461	822	434	434	430	129	24	45	56
532479	228	137	137	136	35	16	19	26
532487	446	276	276	275	73	44	18	44
532495	484	270	270	269	80	22	33	33
532509	48	38	38	38	15	3	1	4
532517	63	39	39	39	14	3	4	4
532525	496	338	338	338	87	49	54	27
532533	380	247	245	244	63	14	25	37
532541	105	75	75	75	26	4	2	12
532550	238	156	156	155	41	18	10	10
532568	191	148	148	148	39	4	7	20
532576	2410	1354	1354	1348	411	113	148	175
532584	425	333	333	331	118	50	37	17
532592	184	128	128	128	42	8	12	19
532606	58	34	34	34	10	5	0	2
532614	84	43	43	43	10	5	4	8
532622	340	226	226	226	73	24	25	26
532631	385	276	276	273	67	48	40	33
532649	233	157	157	155	51	13	16	19
532657	321	192	192	192	56	17	15	29
532665	330	184	184	184	59	23	24	29
532673	424	278	278	276	67	48	27	26
532681	598	388	388	385	135	49	34	24
532690	106	83	83	83	35	3	11	5
532711	135	86	86	85	7	11	15	10
532720	1556	930	928	922	266	86	92	120
532738	401	268	268	267	71	47	29	29
532746	49	40	40	40	13	0	3	8
532754	253	152	152	150	41	13	14	15
532762	336	228	228	227	84	24	15	13
532771	317	198	198	198	79	15	24	13
532789	615	452	452	450	104	65	81	19
532797	290	194	194	193	42	20	31	34
532801	257	159	159	158	43	13	20	32
532819	12020	6948	6947	6919	2126	857	791	691
532827	448	291	291	289	91	32	24	32
532835	1472	790	790	787	211	99	68	98
532843	55	38	38	38	10	5	5	1
532851	616	392	392	391	82	63	51	47
532860	4432	2325	2324	2310	716	186	203	314
532878	46	33	33	32	10	3	2	3
532886	145	114	114	112	37	8	10	5
532894	329	218	218	218	75	12	9	18
532908	578	364	363	359	116	47	32	38
532916	143	79	79	79	18	11	6	7
532924	598	393	393	393	127	50	49	30
532932	24	19	19	19	10	0	3	1

532941	180	108	108	108	27	7	18	15
532959	471	283	283	283	116	34	25	22
532967	190	144	143	143	46	27	18	13
532975	418	246	246	242	87	19	21	36
532983	1983	1314	1313	1305	366	169	134	127
532991	872	604	604	595	161	87	79	49
533009	288	148	148	148	46	16	17	14
533017	3626	2396	2394	2376	608	345	341	183
533025	1365	995	995	988	292	175	122	77
533033	805	535	535	533	156	64	77	72
533041	2472	1448	1448	1440	398	161	130	168
533050	1984	1223	1223	1219	432	98	140	138
533068	580	309	309	308	110	18	29	34
533076	168	121	121	119	37	4	6	13
533084	245	183	182	182	47	14	24	16
533092	454	287	287	287	62	29	39	29
533106	337	242	242	238	65	51	21	25
533114	1806	881	879	876	309	70	61	128
533122	701	364	364	364	118	36	43	54
533149	645	427	427	425	103	48	49	56
533157	487	298	298	296	107	43	40	27
533165	24468	14830	14826	14765	4001	1275	1082	1189
533173	185	132	132	132	37	8	27	7
533181	822	492	492	491	167	41	34	41
533190	229	123	123	123	46	9	8	12
533203	6238	3630	3626	3605	910	668	473	328
533211	251	147	147	147	51	9	7	16
533220	567	328	328	328	91	42	48	20
533238	455	306	306	305	92	23	12	24
533246	1327	807	805	800	232	60	69	72
533254	288	195	195	193	61	19	28	21
533262	1434	911	911	905	219	80	63	83
533271	5481	3347	3347	3330	868	501	433	276
533289	607	391	391	389	94	36	42	24
533297	358	196	196	195	55	10	13	13
533301	490	325	325	325	97	54	50	20
533319	81	59	59	58	17	10	4	11
533327	400	222	222	221	63	32	11	17
533335	271	165	165	164	67	23	16	9
533343	396	248	248	244	61	41	23	21
533351	559	313	313	313	103	15	39	36
533360	377	255	255	255	62	24	17	15
533378	577	410	410	405	90	85	52	15
533386	790	451	451	450	151	38	42	41
533394	699	424	424	422	138	32	26	51
533408	508	310	310	309	114	21	25	30
533416	2840	1806	1806	1805	479	289	223	153
533424	1534	952	951	948	290	121	88	67
533432	638	469	469	467	103	82	78	43
533441	649	419	418	418	156	50	43	28

533459	324	197	197	195	68	7	22	15
533467	385	233	233	231	56	23	23	9
533475	255	148	148	148	46	4	10	17
533483	228	161	161	160	49	14	19	14
533491	495	269	269	269	89	14	27	40
533505	254	136	136	136	32	14	3	12
533513	265	188	188	187	64	7	22	14
533521	533	387	387	385	103	34	24	43
533530	973	619	619	614	177	59	32	54
533548	306	201	201	199	48	14	24	18
533556	242	142	142	140	40	8	17	9
533564	761	460	460	459	170	34	44	56
533572	623	401	401	400	120	32	19	34
533581	1411	742	741	735	223	56	43	73
533599	551	390	390	389	114	35	43	29
533602	197	146	146	146	54	12	16	12
533611	605	362	362	361	79	50	57	46
533629	945	599	599	594	156	38	52	74
533637	296	222	222	221	50	31	16	16
533645	405	249	249	248	66	15	17	29
533653	468	317	317	315	98	29	37	20
533661	385	222	222	219	58	37	32	13
533670	709	512	511	508	118	86	83	38
533688	394	230	230	228	66	13	9	43
533696	160	105	105	105	32	8	10	8
533700	1265	799	797	780	246	81	56	99
533718	1072	675	675	674	199	87	114	48
533726	461	236	236	236	90	13	18	20
533734	401	215	215	215	80	32	21	16
533742	326	200	200	199	42	9	10	20
533751	385	251	251	251	70	37	24	17
533769	792	555	555	554	162	46	31	50
533777	343	193	193	193	77	17	31	13
533785	732	491	491	487	113	67	62	53
533793	90	69	69	69	9	11	9	7
533807	1661	1070	1069	1063	312	88	93	78
533815	316	225	225	225	84	11	11	31
533823	202	122	122	122	26	10	8	21
533831	1698	1099	1097	1087	306	108	93	97
533840	1854	1191	1191	1187	356	103	126	101
533858	1143	755	754	750	205	55	64	76
533866	872	471	471	470	121	54	54	47
533874	172	120	120	119	32	20	11	7
533882	412	236	236	236	78	11	8	27
533891	290	167	167	167	28	3	7	25
533904	503	376	376	375	102	65	48	34
533912	129	93	93	93	28	16	10	11
533921	1516	895	895	889	223	86	81	94
533939	81	51	51	51	13	9	9	0
533947	1106	643	643	635	197	56	46	78

533955	16219	9916	9911	9862	2784	1068	1006	891
533963	100	60	60	60	26	7	9	5
533971	502	299	299	299	136	18	11	30
533980	337	214	214	214	105	12	15	22
533998	1008	650	649	642	176	59	55	77
534005	8029	4866	4866	4833	1415	429	499	410
534013	331	226	226	225	69	18	13	18
534021	558	355	355	347	90	33	28	34
534030	387	242	242	239	92	25	18	30
534048	217	159	159	159	53	31	12	18
534056	346	216	216	216	64	15	20	33
534064	200	121	121	118	40	12	4	12
534072	236	136	136	133	44	8	10	21
534081	216	137	137	137	54	16	13	15
534099	607	369	369	368	110	21	41	26
534102	564	353	353	351	138	17	43	28
534111	142	107	107	105	23	12	21	12
534129	659	427	426	424	117	50	39	44
534137	392	254	254	254	104	23	31	17
534145	183	121	121	121	37	13	12	12
534153	319	183	183	183	62	8	14	21
534161	528	300	300	298	106	34	34	22
534170	149	105	104	102	37	8	11	10
534188	815	529	529	525	156	61	51	50
534196	697	444	444	442	147	36	22	49
534200	832	545	544	541	152	63	70	43
534218	100	76	76	76	15	5	13	12
534226	165	110	109	108	33	9	9	12
534234	79	58	58	58	25	8	8	2
534242	692	407	407	405	115	48	39	42
534251	159	105	105	105	38	4	11	3
534269	128	105	105	105	24	14	11	10
534277	253	179	179	176	80	9	13	19
534285	176	122	122	122	24	12	13	20
534293	145	99	99	99	52	9	10	5
534307	148	94	94	94	26	5	3	8
534315	237	133	133	132	36	11	9	17
534323	104	61	61	60	15	6	5	8
534331	499	320	320	318	112	18	26	39
534340	312	176	176	176	63	15	17	27
534358	478	286	286	286	90	23	31	20
534366	202	130	130	129	42	8	10	19
534374	141	98	98	98	36	6	13	5
534382	3090	1881	1877	1867	515	216	180	182
534391	129	78	78	77	28	5	6	5
534404	95	56	56	56	14	3	7	10
534412	221	155	155	153	57	14	9	10
534421	239	151	151	150	55	18	16	11
534439	949	624	624	623	198	98	56	60
534447	501	339	339	337	97	57	52	18

534455	187	117	117	115	26	17	13	7
534463	195	129	129	127	36	13	12	19
534471	320	181	181	178	86	21	13	10
534480	508	311	311	310	121	20	15	33
534498	2505	1500	1500	1494	501	123	129	146
534501	403	246	246	243	98	19	18	16
534510	532	350	350	348	112	23	56	47
534528	421	265	265	264	102	26	13	31
534536	187	114	114	113	30	17	20	8
534544	211	117	117	117	51	5	5	11
534552	204	118	118	118	39	7	11	14
534561	383	215	215	211	61	33	27	13
534579	520	345	345	345	121	26	23	30
534587	2347	1362	1362	1360	491	109	115	149
534595	674	430	430	429	134	26	26	36
534609	373	233	233	233	76	20	13	38
534617	1130	679	679	674	229	79	54	60
534625	536	332	332	330	110	22	27	33
534633	3865	2216	2216	2195	763	182	234	183
534641	289	167	167	167	63	13	7	8
534650	613	367	367	365	135	36	33	34
534668	1091	585	585	584	216	59	39	88
534676	15412	9338	9326	9270	2653	1344	1017	869
534684	242	170	170	170	64	27	24	1
534692	395	240	240	240	103	9	9	31
534706	178	123	123	123	49	12	9	4
534714	341	212	212	210	73	14	14	28
534722	1061	630	630	626	182	96	68	77
534731	923	575	575	569	159	52	54	95
534749	513	296	296	295	92	36	46	22
534757	173	120	120	118	45	12	8	14
534765	1154	644	644	642	206	92	56	77
534773	366	197	197	194	66	12	29	28
534781	732	471	471	469	163	78	50	44
534790	966	554	554	547	176	67	40	68
534803	644	381	381	379	122	62	27	48
534811	171	120	120	120	34	11	3	13
534820	395	213	213	212	91	14	23	20
534838	442	244	244	244	86	30	15	30
534846	433	261	261	261	96	27	28	27
534854	106	72	72	71	21	5	7	3
534862	195	154	154	154	40	33	22	17
534871	238	160	160	158	47	24	19	11
534889	127	90	90	88	30	9	8	13
534897	1117	674	674	673	202	80	82	69
534901	318	183	183	181	44	20	17	30
534919	175	106	106	106	35	9	10	8
534927	838	573	573	571	188	36	53	70
534935	3117	1878	1878	1869	563	293	267	214
534943	233	172	172	170	65	12	17	16

534951	14099	8202	8201	8164	2289	1008	1146	784
534960	213	134	134	134	27	26	13	18
534978	511	269	269	267	74	34	32	20
534986	356	253	253	252	68	62	31	16
534994	157	104	104	103	33	15	9	4
535001	837	454	454	451	131	41	59	63
535010	262	181	181	181	61	23	22	8
535028	1140	582	581	577	176	77	47	70
535036	798	502	502	500	138	82	47	44
535044	769	412	411	410	121	44	23	68
535052	1190	709	709	702	220	106	64	73
535061	337	198	197	196	67	10	14	18
535079	1489	960	956	949	229	107	140	90
535087	12724	7075	7072	7038	2472	770	789	779
535095	105	68	68	68	20	3	1	19
535109	173	124	124	124	30	19	9	22
535117	807	523	523	520	161	50	64	59
535125	155	99	99	99	33	7	8	8
535133	1019	641	641	640	180	123	69	77
535141	391	224	224	224	60	38	35	25
535150	99	60	60	60	20	4	3	10
535168	518	300	300	298	102	36	25	25
535176	194	134	134	133	33	21	13	12
535184	245	160	160	159	36	2	4	23
535192	355	203	203	203	47	30	23	27
535206	2119	1444	1444	1440	416	200	156	120
535214	377	221	221	220	77	16	22	30
535222	1743	1065	1065	1062	346	161	127	111
535231	134	104	104	103	33	18	9	5
535249	253	183	183	183	40	34	14	19
535257	699	405	405	404	125	41	48	42
535265	826	507	507	503	142	56	51	68
535273	1574	1076	1076	1072	281	130	147	138
535281	249	157	157	156	54	12	15	13
535290	571	340	340	340	120	48	18	57
535303	690	387	387	386	119	38	45	49
535311	283	176	176	172	49	33	19	22
535320	1755	990	990	985	345	116	112	115
535338	697	375	375	374	121	44	38	42
535346	330	265	265	263	63	33	42	34
535354	315	164	164	163	52	18	12	26
535362	721	477	477	473	139	85	53	57
535371	174	112	112	112	22	11	12	13
535389	374	228	228	228	74	25	34	14
535397	398	220	220	218	68	10	28	23
535401	173	122	122	122	32	17	17	11
535419	30989	18511	18494	18379	6324	2236	1796	1906
535427	3922	2551	2549	2539	864	285	252	295
535435	292	194	194	194	64	27	9	19
535443	3805	2219	2215	2204	802	215	218	253

535451	5596	3269	3267	3254	1041	533	323	306
535460	72	55	55	55	18	4	9	0
535478	687	402	402	401	121	27	21	37
535486	291	195	195	195	79	17	17	17
535494	374	258	258	256	70	49	23	29
535508	216	97	97	97	43	10	3	8
535516	382	251	251	250	85	23	24	36
535524	131	72	72	72	13	8	10	11
535532	2619	1317	1317	1308	497	54	97	182
535541	220	158	158	157	24	26	21	13
535559	836	515	514	513	201	46	38	65
535567	341	239	239	236	83	30	26	25
535575	83	71	70	70	24	19	7	6
535583	721	472	472	471	146	60	57	37
535591	215	168	168	168	31	19	15	30
535605	559	346	346	338	130	27	27	28
535613	100	85	85	85	35	11	3	6
535621	696	367	367	366	106	36	25	37
535630	608	368	368	366	117	45	32	46
535648	566	436	436	435	125	54	23	62
535656	328	239	238	235	78	37	19	26
535664	243	175	175	175	52	13	22	6
535672	2630	1714	1714	1706	673	189	172	141
535681	107	78	78	78	16	9	7	14
535699	254	175	175	175	40	30	24	19
535702	2052	1289	1288	1283	494	121	146	106
535711	194	96	96	96	20	10	3	20
535729	275	163	163	163	57	21	18	14
535737	442	333	333	329	97	42	42	35
535745	213	130	129	129	38	10	14	10
535753	438	297	297	296	84	43	28	27
535761	267	180	180	180	49	27	21	28
535770	282	203	203	199	57	35	13	13
535788	324	234	234	234	56	39	15	43
535796	312	219	219	218	63	44	22	14
535800	410	269	269	268	58	43	16	33
535818	420	268	268	267	103	32	30	29
535826	682	474	473	472	126	91	43	36
535834	197	132	132	132	48	6	15	10
535842	83	68	68	67	19	9	8	5
535851	126	76	76	76	16	12	6	1
535869	517	336	336	335	92	55	19	49
535877	264	164	164	163	45	23	20	16
535885	330	232	232	232	92	5	15	27
535893	339	229	229	225	68	21	15	20
535907	186	131	131	131	31	6	16	13
535915	33	24	24	24	5	1	5	3
535923	339	209	209	207	51	22	27	19
535931	801	420	420	419	150	48	41	42
535940	169	106	106	106	32	3	3	16

535958	255	164	164	164	53	6	20	18
535966	353	225	225	225	96	22	23	14
535974	362	248	248	247	65	26	22	21
535982	246	150	150	150	59	4	12	12
535991	525	359	359	354	82	27	38	48
536008	630	356	356	354	145	22	39	34
536016	371	253	253	252	94	22	12	19
536024	706	434	433	433	134	30	67	33
536032	52	38	38	38	19	2	2	1
536041	1595	1034	1033	1029	371	119	128	93
536059	119	89	89	86	23	18	7	9
536067	348	244	244	243	84	27	31	26
536075	138	80	80	80	14	8	4	3
536083	176	107	107	106	34	5	12	17
536091	702	420	420	416	153	22	17	61
536105	96	60	60	60	14	9	3	5
536113	154	75	75	75	18	3	2	17
536121	383	249	249	249	80	40	30	23
536130	351	233	233	233	89	31	30	9
536148	2269	1229	1229	1212	419	99	100	194
536156	82	63	63	63	17	3	8	9
536164	153	97	97	97	44	10	4	6
536172	423	293	293	293	84	51	33	38
536181	721	401	401	401	155	41	37	50
536199	92	44	44	44	11	4	8	5
536202	312	230	230	230	86	17	33	21
536211	106	55	55	55	26	2	2	10
536229	78	68	68	68	11	16	8	10
536237	74	45	45	45	17	2	0	6
536245	253	196	196	196	47	40	19	24
536253	234	106	106	105	37	13	7	20
536261	240	161	161	159	41	40	13	6
536270	1618	883	883	877	314	86	95	103
536288	559	320	318	318	98	14	15	25
536296	142	82	82	80	27	10	10	7
536300	115	89	88	88	27	6	11	5
536326	6896	4287	4284	4263	1309	467	467	400
536334	141	101	101	101	35	10	6	10
536342	79	52	52	51	10	7	4	5
536351	327	245	245	245	88	49	18	10
536369	66	57	57	57	14	7	3	6
536377	196	144	144	144	60	10	16	13
536385	9650	5568	5561	5528	1745	446	457	826
536393	508	304	304	303	100	6	30	28
536407	213	146	146	142	53	8	6	27
536415	33	20	20	19	8	2	0	2
536423	36	27	27	27	4	3	0	5
536431	232	162	161	161	69	14	15	17
536440	585	428	428	427	128	58	43	62
536458	393	230	230	230	73	30	26	20

536466	246	80	80	78	16	10	14	5
536474	92	60	60	60	21	7	5	7
536482	54	23	23	23	4	0	0	4
536491	543	322	322	319	116	49	26	33
536504	48	30	30	30	14	3	1	1
536512	155	86	86	85	23	8	6	10
536521	1024	488	488	483	156	16	44	76
536539	64	40	40	40	13	8	2	3
536547	95	53	53	53	9	11	6	2
536555	115	76	76	76	19	5	4	10
536563	186	117	117	116	52	3	12	11
536571	436	246	246	246	81	6	14	41
536580	538	347	347	347	129	55	40	26
536598	193	137	137	137	42	13	16	16
536601	128	80	80	80	23	7	10	3
536610	547	350	350	348	115	30	44	24
536628	79	58	58	57	7	4	10	6
536636	321	214	214	214	73	17	24	30
536644	121	71	71	71	17	6	14	12
536652	553	316	316	313	128	33	32	26
536661	437	295	295	291	98	63	29	28
536679	66	58	58	58	14	7	8	10
536687	518	329	329	327	116	34	26	31
536695	80	61	61	61	17	8	9	5
536709	212	152	152	152	58	15	15	16
536717	137	85	85	85	27	3	13	9
536725	83	56	56	56	16	7	3	5
536733	609	406	406	404	138	26	19	42
536741	131	93	93	93	37	11	8	11
536750	93	54	54	54	12	6	6	12
536768	284	184	184	183	80	28	13	18
536776	124	77	77	77	34	6	1	15
536784	101	69	69	69	16	12	7	7
536792	72	50	50	50	15	8	9	10
536806	138	70	70	67	21	3	3	3
536814	249	137	137	137	36	8	7	21
536822	96	52	52	52	19	1	9	4
536831	73	51	51	51	17	8	5	4
536849	331	221	221	219	55	34	25	16
536857	294	191	191	189	66	11	7	20
536865	192	125	125	125	32	23	12	14
536873	58	40	40	40	11	3	6	6
536881	249	167	167	164	58	5	22	18
536890	107	73	73	73	20	3	8	6
536903	43	31	31	31	4	2	0	1
536911	58	43	43	43	20	0	1	4
536920	182	107	107	106	39	4	6	13
536938	539	346	345	342	108	31	20	36
536946	72	60	60	60	9	5	7	10
536954	60	40	40	40	13	0	1	10

536962	178	128	128	128	29	13	10	2
536971	1094	784	783	777	240	95	73	77
536989	324	196	196	196	80	13	24	28
536997	268	173	173	172	56	24	12	25
537004	11746	7160	7153	7103	2174	831	811	619
537021	690	382	382	382	136	27	25	42
537039	666	389	389	387	124	37	27	50
537047	268	193	193	190	66	26	16	22
537055	503	308	308	308	91	31	39	38
537063	44	34	34	34	6	2	7	3
537071	157	97	97	97	32	9	4	13
537080	433	246	246	243	97	17	21	18
537098	194	139	139	139	48	20	12	10
537101	185	114	114	114	28	25	6	14
537110	435	264	264	264	100	15	23	32
537128	691	387	386	386	125	36	25	29
537136	43	36	36	35	11	9	4	3
537144	77	58	58	58	8	8	6	8
537152	630	405	405	403	138	45	57	21
537161	223	138	138	138	46	6	20	14
537179	516	350	350	347	96	74	32	32
537187	80	61	61	61	22	7	5	13
537195	59	46	46	46	22	4	3	3
537209	239	168	168	164	52	19	8	17
537217	354	247	247	246	76	33	21	20
537225	275	151	151	151	52	12	12	17
537233	406	255	255	255	86	40	29	14
537241	85	59	59	59	21	8	6	10
537250	261	132	132	132	64	5	2	12
537268	285	182	182	182	53	17	38	17
537276	428	254	254	252	77	18	20	30
537284	526	348	348	343	151	12	14	33
537292	421	283	283	282	97	11	36	25
537306	72	44	44	43	16	1	0	6
537314	678	463	463	455	157	41	45	24
537322	34	16	16	16	3	4	0	1
537331	1492	906	906	902	306	77	136	77
537349	292	180	179	179	70	11	12	22
537357	1041	738	738	734	239	104	118	47
537365	48	30	30	30	7	2	3	9
537373	673	418	418	418	143	42	48	29
537381	125	82	82	82	38	3	6	7
537390	597	353	353	352	144	23	24	37
537403	310	206	206	206	70	20	26	17
537411	1047	639	639	637	238	48	45	86
537420	148	67	67	67	15	4	11	8
537438	1045	630	630	627	238	63	59	51
537446	1081	731	731	724	211	87	109	76
537454	7266	4703	4697	4673	1191	613	666	380
537462	306	193	193	193	83	16	18	13

537489	2375	1315	1314	1310	479	151	125	124
537497	242	136	136	134	35	18	20	10
537501	7448	3670	3667	3649	1036	403	438	402
537519	237	172	172	170	50	29	6	12
537527	36	30	30	30	3	9	1	8
537535	72	41	41	41	14	2	4	3
537543	104	71	71	71	18	6	6	15
537551	274	172	172	171	58	20	12	21
537560	153	102	101	99	39	8	10	16
537578	378	235	235	235	81	18	21	29
537586	718	461	460	460	163	46	47	46
537594	90	58	58	57	16	4	2	6
537608	187	152	152	150	52	25	8	16
537616	448	287	287	287	117	21	20	31
537624	433	302	302	300	79	54	32	23
537632	546	391	391	387	132	54	52	36
537641	3640	2266	2263	2253	637	247	217	234
537659	386	242	242	241	71	34	23	14
537667	345	243	243	241	100	19	14	23
537675	447	279	279	279	88	18	18	24
537683	11186	7570	7565	7525	1958	1180	888	553
537691	128	100	100	100	22	8	9	1
537705	1156	799	799	795	260	97	88	57
537713	1036	658	658	657	250	36	57	61
537721	915	612	612	608	193	94	98	36
537730	61	51	51	50	13	2	0	2
537748	470	286	286	282	83	23	27	28
537756	1371	713	713	709	271	75	58	70
537764	2595	1646	1646	1630	554	213	158	192
537772	431	256	256	255	86	22	18	28
537781	761	452	452	444	149	62	49	33
537799	165	117	117	117	43	13	4	17
537802	426	256	256	252	105	23	20	8
537811	784	513	513	511	187	71	43	40
537829	70	57	57	57	17	3	1	7
537837	445	293	293	292	103	32	44	31
537845	92	62	62	61	25	7	7	10
537853	414	259	259	258	102	20	23	37
537861	432	269	269	266	94	26	53	15
537870	440	266	266	263	70	22	33	51
537888	501	329	328	327	76	32	25	45
537896	651	422	422	419	143	45	43	45
537900	264	158	158	157	54	7	13	23
537918	1584	987	986	983	323	125	109	117
537926	657	451	450	447	109	103	54	34
537934	253	172	172	172	60	26	21	20
537942	246	160	160	158	46	11	16	20
537951	63	46	46	46	12	3	3	7
537969	692	511	511	506	174	64	55	52
537977	408	240	240	240	63	38	20	22

537985	573	369	369	368	111	28	32	82
537993	315	183	183	181	55	21	15	21
538001	269	188	188	188	70	17	18	30
538019	258	155	155	155	61	19	5	35
538027	136	92	92	92	34	24	3	8
538035	381	238	238	238	95	14	15	28
538043	732	533	533	531	128	79	80	51
538051	1409	966	966	961	239	212	139	66
538060	1546	1107	1107	1105	240	237	175	74
538078	484	367	367	363	79	74	59	25
538086	627	440	440	440	103	110	63	32
538094	13374	8625	8624	8580	2311	1326	1246	676
538108	533	374	374	373	111	49	64	36
538116	319	211	211	209	87	25	33	15
538124	957	725	724	721	162	147	101	36
538132	9011	6016	6012	5977	1485	1044	903	486
538141	497	360	360	360	110	58	49	23
538159	457	308	307	306	92	43	29	33
538167	686	520	513	506	135	92	69	33
538175	1790	1351	1351	1339	275	290	211	76
538183	82	53	53	52	28	1	5	6
538191	560	364	364	362	90	59	54	29
538205	2601	1916	1916	1905	427	335	268	122
538213	11243	7986	7981	7944	1843	1293	1303	507
538221	934	676	676	669	157	87	130	68
538230	1669	1230	1228	1221	305	268	142	107
538248	601	375	375	374	86	60	63	27
538256	1054	769	769	762	157	119	144	37
538264	665	479	479	475	78	91	75	43
538272	1918	1390	1390	1383	272	272	219	124
538281	219	145	145	144	48	20	20	16
538299	3334	2271	2268	2254	521	411	346	168
538302	2597	1887	1887	1877	375	458	295	85
538311	2453	1617	1617	1609	325	253	313	115
538329	269	166	166	166	53	29	23	14
538337	542	332	332	329	127	26	42	28
538345	599	378	378	375	121	57	44	26
538353	1032	788	787	784	176	170	140	31
538361	2577	1977	1976	1965	400	319	326	84
538370	541	396	396	394	101	65	65	26
538388	284	195	195	194	39	31	37	17
538396	255	165	165	163	54	39	11	16
538400	748	598	598	595	120	116	110	40
538418	163	130	130	129	30	43	11	13
538426	1049	783	780	776	181	154	131	71
538434	1360	748	748	745	249	57	73	91
538442	1763	1245	1241	1235	258	431	157	86
538451	805	621	621	619	146	110	102	44
538469	300	224	223	222	65	16	31	27
538477	1405	944	944	933	236	216	142	64

538485	904	641	641	639	153	103	123	48
538493	2688	1941	1940	1933	407	309	270	118
538507	784	505	504	504	163	71	60	50
538515	898	599	599	599	152	140	69	65
538523	1736	1279	1279	1265	284	231	151	96
538531	228	167	167	167	37	31	27	14
538540	1893	1308	1308	1304	358	237	170	100
538558	849	588	588	587	132	131	101	56
538566	358	258	258	258	75	54	37	9
538574	4373	2875	2867	2851	711	369	468	217
538582	1205	853	853	852	190	135	94	75
538591	1086	602	602	598	229	62	53	41
538604	418	276	276	275	64	63	41	25
538612	412	285	285	284	69	53	45	12
538621	431	287	287	286	100	32	39	28
538639	204	109	109	107	29	13	14	22
538647	726	482	481	480	128	86	51	58
538655	658	454	454	446	90	96	76	24
538663	141	77	77	75	36	3	3	15
538671	1103	842	842	841	183	186	133	53
538680	1399	1014	1014	1008	223	175	146	70
538698	324	245	245	244	55	58	44	25
538701	705	491	490	485	109	104	66	31
538710	366	252	252	252	69	34	48	17
538728	11198	7967	7966	7926	1707	1393	1332	400
538736	1658	1259	1257	1248	254	223	168	74
538744	1032	687	687	681	212	82	45	91
538752	927	697	696	693	150	132	110	34
538761	571	374	374	373	96	77	63	26
538779	539	353	353	352	123	63	44	36
538787	376	260	260	257	76	39	44	17
538795	474	264	264	262	138	5	20	30
538809	1700	1194	1193	1184	280	185	226	67
538817	164	79	79	79	33	8	3	10
538825	657	454	452	447	106	79	84	27
538833	1325	1031	1030	1019	257	226	155	68
538841	892	677	672	662	137	103	99	55
538850	747	535	535	531	123	98	100	45
538868	206	132	132	131	42	8	16	11
538876	2479	1832	1831	1827	385	448	254	126
538884	1171	799	799	796	168	159	121	44
538892	648	455	455	452	91	91	86	38
538906	223	141	141	141	35	17	15	19
538914	1039	674	674	671	168	107	105	69
538922	199	108	108	107	37	7	7	15
538931	7355	5090	5089	5067	1031	971	852	272
538949	7512	5511	5511	5497	1297	1163	913	299
538957	4788	3386	3384	3370	736	579	528	190
538965	945	670	670	665	196	125	98	67
538973	241	147	147	145	35	32	20	13

538981	1972	1343	1341	1329	336	242	144	106
538990	455	315	314	314	72	36	44	32
539007	2945	2166	2166	2158	486	337	318	154
539015	457	284	283	282	74	37	40	29
539023	326	206	206	203	79	15	22	29
539031	626	438	438	434	104	80	68	28
539040	501	325	325	322	121	28	55	22
539058	2277	1632	1632	1623	388	316	280	98
539066	2075	1543	1542	1535	324	284	254	77
539074	168	102	102	102	50	3	6	16
539082	427	300	300	299	55	66	38	18
539091	430	316	316	314	96	56	30	23
539104	372	268	268	267	78	36	36	24
539112	389	196	196	196	60	7	21	37
539121	328	251	250	248	32	54	39	12
539139	5206	3964	3962	3945	645	721	679	187
539147	235	162	162	160	43	25	28	9
539155	843	562	562	556	142	66	92	43
539163	1262	874	873	867	226	155	116	62
539171	435	302	302	299	95	34	38	26
539180	252	197	196	191	50	23	31	5
539198	2738	2059	2059	2049	336	413	336	106
539201	683	479	479	475	121	43	82	28
539210	2635	1981	1979	1963	355	370	258	99
539228	1237	852	852	850	203	134	118	82
539236	2610	1837	1836	1826	402	317	292	95
539244	5723	3897	3895	3872	842	632	656	259
539252	1622	1147	1147	1136	285	222	155	86
539261	381	290	290	287	71	39	37	18
539279	1816	1039	1038	1027	331	130	154	100
539287	279	173	173	171	38	24	19	9
539295	647	410	410	408	110	48	77	34
539309	1711	1278	1278	1273	271	197	169	82
539317	1000	636	636	632	161	84	85	58
539325	5552	3996	3995	3980	873	822	628	273
539333	3530	2314	2313	2304	520	351	380	196
539341	513	384	384	379	73	73	64	31
539350	1282	863	863	855	208	104	156	52
539368	1121	669	663	663	202	81	99	57
539376	104	72	72	72	24	1	10	6
539384	453	337	337	334	97	35	52	23
539392	661	437	437	436	99	60	69	30
539406	1088	820	818	805	147	149	141	44
539414	2587	1583	1582	1577	357	186	287	124
539422	1091	766	766	760	198	139	120	62
539431	274	165	165	164	49	27	20	20
539449	1935	1450	1447	1442	295	330	220	72
539457	542	383	383	382	80	78	56	31
539465	594	420	420	418	101	73	70	23
539473	97	52	52	52	12	7	18	1

539481	384	241	241	240	100	21	32	29
539490	621	452	451	451	122	85	47	22
539503	953	712	712	710	164	140	106	42
539511	539	383	383	382	108	47	66	35
539520	732	522	522	519	110	117	69	37
539538	92	59	58	57	18	3	12	14
539546	543	371	371	369	95	54	71	26
539554	185	99	99	99	34	10	8	12
539562	284	185	185	183	55	17	31	12
539571	1811	1383	1383	1375	382	262	189	54
539589	399	314	314	311	58	67	62	15
539597	2863	1951	1951	1942	432	353	267	131
539601	6143	4377	4376	4346	927	865	772	211
539619	110	73	73	73	33	9	5	5
539627	5782	4230	4228	4196	721	673	640	225
539635	2947	2074	2074	2069	425	405	372	105
539643	2699	1905	1900	1894	413	316	311	94
539651	890	633	632	629	141	112	99	44
539660	707	495	491	490	134	73	69	31
539678	2524	1857	1854	1844	305	355	291	102
539686	1019	681	681	677	139	135	116	53
539694	42687	28376	28354	28221	5678	4444	5410	1735
539708	834	584	584	581	162	101	56	39
539716	181	107	107	107	28	9	13	10
539724	2145	1588	1588	1581	341	343	252	86
539732	1504	1031	1031	1026	225	172	185	98
539741	436	313	313	313	74	58	24	34
539759	1048	744	744	740	172	123	125	38
539767	1017	721	721	715	166	120	104	60
539775	617	392	392	390	89	63	57	30
539783	263	177	177	175	51	15	14	13
539791	2085	1583	1583	1577	337	292	272	95
539805	501	393	393	391	60	61	54	24
539813	2195	1602	1602	1588	285	302	257	126
539821	345	212	212	211	65	26	22	13
539830	426	305	305	304	55	81	50	12
539848	1964	1313	1313	1307	305	224	221	88
539856	1293	929	927	916	202	157	152	74
539864	7359	5210	5210	5173	1045	905	915	280
539872	854	598	598	591	134	86	123	36
539881	982	660	658	655	162	98	96	55
539899	4079	2826	2820	2801	623	472	490	166
539902	1284	944	944	934	183	185	148	45
539911	26653	15856	15842	15728	5043	1714	1799	1554
539929	37	29	29	29	2	5	4	5
539937	188	105	105	102	53	10	4	10
539945	241	158	158	157	47	20	6	21
539953	1417	925	924	920	348	93	88	88
539961	2710	1447	1446	1439	422	87	124	256
539970	302	202	202	202	65	18	23	16

539988	252	167	167	166	40	29	11	22
540005	159	90	90	90	33	2	6	11
540013	2841	1612	1612	1605	504	142	153	174
540021	283	206	206	206	66	22	24	10
540030	1903	1106	1106	1086	329	102	101	201
540048	281	208	208	207	44	43	38	12
540056	119	66	66	65	11	10	6	10
540064	98	64	64	64	12	6	4	5
540072	326	206	206	204	68	15	15	20
540081	245	162	162	161	58	10	31	10
540099	344	231	231	230	54	30	43	15
540102	89	47	47	46	10	7	3	2
540111	6994	4559	4556	4518	1188	663	687	363
540129	739	551	551	549	206	54	41	31
540137	42	32	32	32	14	8	0	1
540145	445	315	315	314	132	25	29	29
540153	345	257	257	256	97	36	24	18
540161	300	208	208	207	66	10	12	40
540170	266	161	161	160	39	21	21	14
540188	212	136	136	136	45	20	18	15
540196	2452	1441	1440	1430	439	121	148	182
540200	81	48	48	46	10	4	8	5
540218	881	533	533	531	161	61	64	48
540226	1430	813	813	811	270	72	53	128
540234	696	408	408	406	172	13	43	47
540242	506	334	334	334	114	47	37	35
540251	106	73	73	73	16	6	6	16
540269	220	157	157	156	48	9	32	16
540285	337	226	226	225	67	32	25	24
540293	135	87	87	85	31	7	2	11
540307	84	56	56	56	24	2	3	5
540315	663	453	453	451	104	28	55	25
540323	379	231	231	229	72	33	37	17
540331	432	258	258	257	90	20	24	37
540340	279	180	180	179	50	17	10	36
540358	209	146	146	146	49	19	23	9
540366	315	130	130	130	43	11	7	14
540374	332	213	213	213	73	12	21	25
540382	2110	1141	1135	1117	369	54	55	173
540391	442	277	277	276	79	23	35	25
540404	1698	970	968	965	260	65	87	96
540412	187	128	128	128	37	23	14	10
540421	83	51	51	50	12	7	7	3
540439	741	481	481	476	107	47	42	38
540447	394	266	266	255	65	26	21	35
540463	47	33	33	33	17	2	0	5
540471	7534	4338	4336	4301	1433	318	390	546
540480	1054	663	662	654	204	51	54	63
540498	1080	678	678	675	196	55	92	67
540501	2599	1704	1703	1691	529	188	181	219

540510	906	515	514	511	168	25	43	85
540528	121	69	69	69	26	13	6	10
540536	333	213	213	210	64	22	18	31
540544	1088	600	600	599	197	32	40	110
540552	867	534	534	529	159	45	58	54
540561	510	410	410	409	126	74	41	37
540579	152	112	112	112	35	22	13	9
540587	102	87	87	87	14	16	3	14
540595	286	203	203	203	68	8	9	38
540609	502	325	324	323	85	32	20	72
540617	136	75	74	74	32	3	5	6
540625	485	334	334	331	129	27	30	30
540633	242	117	117	117	35	16	15	16
540641	191	139	139	138	36	19	15	13
540650	572	342	342	338	94	20	14	47
540668	200	108	108	108	41	9	6	14
540676	146	97	97	96	31	5	4	15
540684	818	457	457	457	112	33	21	122
540692	95	68	68	68	24	6	7	9
540706	72	51	51	51	19	13	3	6
540714	802	537	537	531	192	62	63	49
540722	209	159	159	159	40	30	22	15
540731	176	98	98	97	46	2	9	11
540749	270	160	160	160	47	13	10	20
540757	1699	1059	1058	1051	376	93	125	87
540765	4299	2927	2926	2904	688	490	467	166
540773	2507	1628	1625	1614	464	94	144	228
540781	608	376	376	374	101	42	77	35
540790	445	282	282	280	86	23	48	35
540803	35	27	27	27	4	6	3	2
540811	632	397	397	391	122	40	38	41
540820	355	250	249	249	64	26	21	32
540846	528	318	318	318	75	37	31	19
540854	396	295	295	295	97	18	13	38
540862	2579	1569	1568	1563	589	111	102	192
540871	552	290	290	288	101	19	19	37
540889	922	631	630	616	154	110	95	46
540897	210	147	147	147	31	23	32	13
540901	1587	1067	1066	1060	302	146	148	106
540919	642	447	447	444	125	23	30	68
540927	17	17	17	17	4	7	5	0
540935	1022	665	664	655	196	76	49	79
540943	209	151	151	150	46	13	11	11
540951	529	346	346	346	97	32	32	43
540960	233	155	155	155	62	15	33	7
540978	2034	1216	1215	1209	393	91	79	127
540986	972	527	527	526	187	40	49	88
541001	24	21	21	21	3	6	2	2
541010	190	134	134	133	32	32	19	12
541028	300	165	165	163	55	16	13	14

541036	496	241	241	239	108	7	15	31
541044	1093	770	770	769	157	66	119	69
541052	490	310	310	308	111	32	25	37
541061	174	78	77	76	21	5	6	9
541079	1477	737	729	726	256	55	52	86
541087	438	277	277	273	82	19	35	25
541095	103	73	73	73	34	3	4	8
541109	918	511	511	507	190	37	23	71
541117	551	300	300	298	113	6	15	54
541125	345	262	262	262	81	10	8	30
541133	399	248	248	246	59	30	30	29
541141	53	35	35	35	15	1	4	7
541150	645	413	413	413	146	55	45	37
541168	1651	938	936	932	245	194	66	101
541176	342	227	227	227	65	45	22	21
541192	141	82	82	81	34	8	6	9
541206	637	389	389	385	93	49	44	34
541214	406	221	220	217	83	11	14	27
541222	975	549	546	546	214	37	49	58
541231	3564	2192	2192	2182	659	200	213	175
541249	1047	558	558	555	227	16	30	83
541257	335	227	227	227	59	39	32	20
541265	2357	1436	1434	1425	504	137	128	186
541273	188	136	136	136	30	10	12	21
541281	5991	3841	3841	3809	1049	488	583	359
541290	208	110	110	110	40	6	3	16
541303	1051	543	543	535	195	37	31	93
541311	198	144	144	143	52	13	16	9
541320	319	187	187	187	62	10	10	29
541338	1052	756	756	755	181	108	129	56
541346	348	196	196	196	62	7	23	28
541354	11192	6685	6679	6646	2161	501	592	737
541362	207	121	121	120	54	9	9	14
541371	281	220	220	218	65	30	19	10
541389	352	251	251	250	75	37	33	20
541397	490	311	311	311	76	38	33	16
541401	108	72	72	70	24	5	9	7
541419	262	160	160	159	31	23	25	15
541427	496	337	336	333	137	29	29	21
541435	105	64	64	63	16	7	8	3
541443	109	64	64	64	18	6	7	5
541451	197	136	135	133	38	13	17	14
541460	123	38	38	36	16	2	0	12
541478	679	425	425	424	166	23	25	43
541486	122	66	66	65	19	1	10	8
541494	212	119	119	117	38	11	9	10
541508	536	363	363	360	118	32	38	54
541516	536	356	355	354	108	46	34	39
541524	331	223	223	222	49	9	4	19
541532	201	86	86	84	31	3	9	11

541541	498	343	342	341	77	44	58	23
541559	149	55	54	54	12	1	5	12
541567	236	147	147	146	51	8	8	16
541575	1032	590	590	588	206	30	32	88
541583	264	203	203	203	66	15	21	16
541591	685	429	428	428	99	34	49	32
541605	202	112	112	112	52	1	12	14
541613	260	181	181	179	66	20	13	13
541621	370	175	175	175	62	10	24	10
541630	21435	12393	12391	12307	3136	1416	1137	1541
541648	771	455	455	453	156	25	51	67
541656	12631	7493	7493	7446	2291	839	918	735
541664	308	152	152	151	61	9	9	20
541672	170	120	120	119	40	10	13	7
541681	138	64	64	58	23	0	7	6
541699	724	388	388	387	114	42	30	29
541702	334	184	184	184	57	5	13	36
541711	814	549	547	543	181	76	57	61
541729	331	183	183	183	63	10	7	22
541737	385	170	170	168	77	9	7	16
541745	100	75	75	75	23	2	14	5
541753	186	105	105	104	23	12	13	17
541761	220	153	153	152	55	18	6	9
541770	464	276	276	275	98	25	19	25
541788	227	126	126	125	36	6	14	12
541796	139	98	98	98	53	7	10	7
541800	1551	945	944	942	257	88	79	113
541818	532	306	306	304	118	22	25	38
541826	89	58	58	57	10	1	4	5
541834	1321	723	723	722	232	60	49	98
541842	142	83	83	80	32	5	9	9
541851	95	56	56	56	18	1	6	5
541869	56	41	41	41	13	5	2	4
541877	800	447	445	445	169	42	22	65
541885	268	155	155	155	57	8	12	23
541893	686	383	383	381	137	24	22	40
541907	410	191	191	189	65	14	21	17
541915	157	90	90	90	25	12	7	22
541923	162	105	105	105	55	5	10	4
541931	106	71	71	70	12	12	14	5
541940	208	137	137	136	41	8	3	11
541958	181	142	142	142	41	7	10	15
541966	376	194	194	194	84	9	13	22
541974	485	307	307	306	74	30	22	36
541982	594	323	323	321	81	39	39	48
541991	1626	1046	1046	1032	285	168	119	64
542008	105	61	61	61	20	4	1	6
542016	549	336	336	331	89	18	37	56
542024	174	97	97	97	29	6	24	11
542032	754	468	468	467	137	54	54	62

542041	1525	944	944	938	311	78	85	131
542059	47	29	29	29	11	6	2	1
542067	361	226	226	224	80	18	35	22
542075	242	140	140	140	60	3	12	18
542083	88	60	60	60	24	7	3	11
542091	89	68	68	68	18	23	11	2
542105	703	434	434	432	158	47	53	45
542113	456	291	291	287	88	34	26	39
542121	648	336	336	336	118	26	36	30
542130	324	186	186	186	50	15	18	29
542148	134	121	121	119	9	43	13	5
542156	178	111	111	111	28	20	7	19
542164	4316	2696	2696	2675	679	289	350	236
542172	193	117	117	117	48	8	6	9
542181	121	85	85	84	30	6	10	8
542199	480	329	328	327	102	69	24	37
542202	435	319	319	315	147	18	24	26
542211	235	160	160	159	45	24	11	19
542229	234	136	136	136	52	11	11	28
542237	220	139	139	139	48	3	12	12
542253	159	100	100	99	41	5	5	8
542270	228	152	152	152	54	19	10	21
542288	109	72	72	72	24	9	1	6
542296	178	121	121	121	32	6	5	14
542318	172	120	120	120	26	10	6	26
542326	585	328	328	328	114	21	30	26
542334	749	430	430	428	130	35	44	29
542342	52	31	31	31	18	0	0	5
542351	1128	702	701	698	248	40	73	126
542369	201	138	138	137	30	27	16	15
542377	939	606	606	603	189	64	48	77
542385	145	97	97	97	25	15	16	6
542393	171	104	104	102	37	5	13	13
542407	295	215	215	214	75	31	20	18
542415	600	358	358	356	120	31	26	44
542423	248	158	158	158	39	24	21	13
542431	268	121	121	121	44	4	2	16
542440	77	49	49	49	8	2	9	0
542458	259	140	140	140	35	7	21	25
542466	442	291	291	290	80	24	40	32
542474	413	250	250	250	62	21	22	35
542482	139	99	99	99	32	15	10	14
542491	165	100	100	100	20	7	13	16
542504	117	82	82	79	23	6	2	8
542512	407	235	235	233	91	26	22	24
542521	124	91	90	88	28	6	16	16
542539	178	110	110	110	44	10	5	9
542547	251	155	155	155	54	19	8	19
542555	112	76	76	76	29	7	6	5
542563	227	137	137	134	47	10	18	13

542571	865	524	524	520	166	123	46	56
542580	332	244	244	243	102	20	18	31
542598	253	142	142	142	49	5	15	19
542601	230	175	175	174	60	14	11	29
542610	459	322	322	321	97	24	58	21
542628	1070	643	643	643	240	43	36	84
542636	92	55	55	55	24	1	0	3
542644	1305	761	761	757	174	67	67	98
542679	1909	1046	1046	1041	260	98	66	129
542687	2119	1277	1277	1271	351	123	107	217
542725	1099	725	724	717	175	42	59	83
542750	1766	1046	1045	1041	288	106	75	217
542768	1927	1196	1192	1187	325	97	74	144
542784	1816	1013	1013	1008	245	79	88	155
542814	1607	1006	1006	991	295	98	67	112
542831	599	359	358	357	119	29	32	44
542865	1647	1004	1003	998	279	113	111	148
542903	675	405	405	402	136	37	49	48
542911	2161	1179	1177	1172	330	102	72	196
542946	834	487	487	483	127	44	32	92
542989	2091	1386	1385	1380	482	73	87	162
542997	354	208	208	208	83	17	13	14
543012	167	114	114	113	42	12	13	8
543021	498	357	357	355	125	14	46	43
543098	679	430	430	422	92	18	27	36
543128	766	413	413	412	165	20	22	79
543543	191	90	89	88	33	3	4	17
544248	863	545	545	543	196	38	53	50
544256	74414	45962	45926	45670	12640	5976	5036	4301
544264	553	289	288	286	81	27	27	40
544272	1215	923	923	914	275	123	93	66
544281	3299	2093	2089	2081	645	205	176	223
544299	1431	993	992	986	261	133	93	88
544302	1645	1074	1071	1061	398	77	119	102
544329	282	166	166	164	69	10	15	16
544337	350	206	206	205	60	16	15	25
544345	300	217	217	216	64	17	32	27
544353	229	158	158	157	46	17	7	22
544361	454	287	287	283	72	28	27	27
544370	1436	916	916	913	201	39	53	82
544388	1332	799	799	794	244	82	62	85
544396	1205	719	719	714	178	78	62	150
544400	382	245	245	244	55	48	23	24
544418	637	406	406	403	160	41	15	49
544426	1284	783	783	777	201	102	72	75
544434	502	310	310	310	86	8	20	45
544442	1184	848	848	842	227	110	63	86
544451	259	136	136	136	56	6	22	9
544469	276	184	184	183	46	12	24	15
544477	1807	1222	1222	1215	392	135	126	113

544485	4174	2819	2819	2812	709	549	307	225
544493	1191	840	840	837	228	144	96	66
544507	601	349	349	346	91	41	33	52
544515	1221	695	695	694	178	35	43	67
544523	673	492	492	490	153	86	31	53
544531	401	261	261	258	87	22	34	34
544540	176	84	84	82	19	0	10	13
544558	1274	922	922	922	276	137	108	81
544566	2173	1115	1115	1110	225	117	69	152
544574	370	285	285	283	105	21	31	40
544582	252	192	192	192	48	31	32	12
544591	595	351	351	350	90	27	33	27
544604	128	87	87	87	20	17	21	4
544612	317	203	202	201	39	32	25	21
544621	445	279	279	277	94	22	32	42
544639	781	505	504	498	138	32	37	58
544647	256	163	163	162	47	13	21	28
544655	489	305	305	303	75	15	23	36
544663	1837	1273	1273	1261	308	256	130	94
544671	443	271	271	270	86	8	9	31
544680	320	221	221	220	96	26	17	19
544698	1456	943	942	938	320	79	65	166
544701	190	126	126	125	53	16	14	7
544710	109	80	80	80	15	3	9	15
544728	518	323	323	323	94	34	20	47
544736	1947	1251	1250	1243	307	153	125	135
544744	308	222	222	221	38	30	15	21
544752	229	135	134	134	44	8	7	23
544761	508	341	340	340	102	57	35	20
544779	3437	2198	2197	2185	589	237	166	246
544787	1496	915	914	909	261	129	67	126
544795	1906	1404	1404	1399	352	315	157	107
544809	562	346	346	345	94	59	32	32
544817	328	217	217	216	68	15	22	22
544825	290	219	219	219	59	26	32	15
544833	88	53	53	52	18	1	3	4
544841	13759	8366	8365	8313	2520	1008	929	1108
544850	760	424	424	422	132	35	41	49
544868	2045	1224	1222	1214	346	117	103	177
544876	130	81	81	81	26	1	14	6
544884	639	396	396	392	111	52	35	36
544892	642	395	395	395	101	60	38	47
544906	251	158	157	157	46	31	9	12
544914	495	283	283	281	64	27	10	39
544922	691	451	451	451	141	36	34	48
544931	433	272	272	272	53	21	18	39
544949	1843	1098	1098	1094	296	85	99	116
544957	52	48	48	47	6	0	0	13
544965	145	88	88	88	28	8	9	6
544973	922	671	671	667	183	123	60	54

544981	2049	1399	1399	1395	404	228	128	141
544990	1164	715	715	707	176	35	61	84
545007	694	471	471	469	95	102	57	32
545015	399	281	281	278	89	26	34	14
545023	537	303	303	301	101	24	24	27
545031	111	74	74	73	20	2	4	11
545040	119	74	74	73	28	2	1	7
545058	18229	10963	10952	10883	3737	1107	1015	1370
545066	1877	1346	1346	1345	379	234	148	98
545074	955	670	670	667	155	107	65	79
545082	395	271	271	270	86	45	30	23
545091	180	117	117	116	30	24	10	15
545104	439	288	287	286	105	41	29	26
545112	243	159	159	159	33	15	12	16
545121	1099	718	718	714	236	80	66	62
545139	685	436	436	435	134	43	36	73
545147	415	265	265	262	77	37	21	29
545155	703	424	423	422	116	34	40	61
545163	2101	1285	1284	1273	268	154	104	132
545171	4082	2501	2495	2474	816	224	253	309
545180	187	109	109	108	22	7	8	16
545198	1384	884	883	877	224	101	95	124
545201	6491	3892	3889	3861	1049	419	541	436
545210	856	566	566	563	153	109	64	44
545228	1593	1082	1082	1077	286	195	101	114
545236	2358	1449	1449	1443	430	143	142	145
545244	499	314	314	311	102	27	23	26
545252	4446	2831	2823	2805	882	252	231	395
545261	593	390	390	383	95	59	44	36
545279	402	208	208	206	73	9	12	46
545287	879	583	583	582	181	93	76	59
545295	132	86	86	86	24	20	7	9
545309	318	219	219	217	78	11	15	32
545317	289	161	160	160	36	17	11	21
545325	325	169	169	169	50	6	11	30
545341	2941	1846	1844	1831	618	188	157	224
545368	336	208	207	206	70	20	33	22
545376	284	139	139	139	50	9	17	11
545384	518	326	326	323	103	35	27	30
545392	10456	6238	6237	6212	1624	964	686	540
545406	1000	547	546	538	214	43	28	54
545414	666	420	420	417	144	58	26	23
545431	839	515	515	510	143	69	46	54
545449	418	196	196	195	73	9	17	29
545457	694	388	388	386	120	37	30	50
545465	989	458	458	452	119	55	25	70
545473	1021	633	633	628	169	103	64	82
545481	1055	623	623	614	171	99	63	70
545490	856	624	624	622	155	78	74	59
545503	391	171	171	170	50	16	7	21

545511	1804	1013	1013	1005	304	141	76	101
545520	667	321	320	317	120	23	29	30
545538	169	99	99	97	45	6	1	18
545546	1019	598	598	595	206	63	61	74
545554	1390	853	852	847	256	104	76	94
545562	5142	2843	2843	2826	966	278	226	375
545571	2257	1469	1468	1458	379	198	202	130
545597	508	312	312	311	71	61	44	31
545601	1330	625	625	622	253	29	65	89
545619	1058	577	577	576	208	30	28	73
545627	363	219	219	218	61	31	18	11
545643	391	232	232	232	65	22	18	29
545660	428	237	237	237	111	7	16	28
545678	550	338	338	338	131	20	35	39
545694	206	109	109	108	33	26	5	13
545708	245	106	106	106	22	3	10	15
545716	218	143	143	141	46	24	16	8
545724	518	255	255	254	81	15	19	40
545732	166	120	120	120	38	26	12	16
545767	280	179	179	178	47	36	15	25
545775	347	198	198	195	66	12	14	37
545783	372	213	213	213	101	11	13	22
545791	160	109	109	107	42	2	13	10
545805	291	208	208	208	72	11	9	16
545813	191	105	105	102	18	5	2	18
545821	3142	1875	1875	1865	595	205	180	197
545830	3097	1464	1464	1458	434	128	115	225
545848	1806	951	949	947	263	119	74	101
545856	451	280	280	279	110	14	26	39
545864	617	407	407	405	97	49	36	35
545872	331	209	209	206	60	19	24	15
545881	17383	10510	10503	10433	3096	1166	1221	918
545899	334	185	185	184	95	6	11	16
545902	257	159	159	159	29	19	20	26
545911	30283	14837	14821	14700	4876	1379	1716	1889
545929	335	196	196	194	73	14	9	19
545937	185	134	134	129	28	16	18	10
545953	261	184	184	183	42	13	16	17
545970	39592	23682	23667	23541	6869	3020	2794	2371
545988	27027	16755	16729	16622	4340	2729	1951	1516
545996	255	122	122	121	37	8	3	23
546003	38563	21963	21946	21810	6209	3068	2668	2004
546011	685	385	385	384	147	23	27	59
546020	168	91	91	91	19	11	6	7
546038	596	362	362	360	82	27	38	34
546046	16535	8086	8068	7981	2949	785	676	990
546054	448	233	233	233	87	21	25	25
546062	107	76	76	76	22	6	6	17
546071	330	210	210	210	114	12	13	26
546089	2473	1148	1148	1140	310	110	109	148

546097	781	498	497	494	168	43	42	54
546101	582	313	313	312	108	22	44	31
546127	6115	3830	3829	3810	969	403	360	379
546135	84421	42625	42581	42304	15603	2823	3688	7056
546143	504	223	223	223	79	9	21	23
546151	608	368	368	367	104	60	33	41
546160	176	121	121	121	47	5	8	14
546178	65	37	37	36	11	3	1	5
546186	198	131	131	130	35	8	7	33
546194	100	64	64	64	26	6	0	6
546208	19380	12358	12347	12244	3701	1804	1250	1045
546216	189	129	129	128	36	11	12	6
546224	53762	29477	29438	29247	10391	2241	2700	4028
546232	119	89	89	89	30	3	7	10
546259	185	112	112	112	37	8	8	17
546267	218	127	127	126	42	4	4	17
546275	111	76	76	76	27	6	9	8
546283	194	140	140	138	27	31	13	16
546291	171	124	124	124	45	10	6	7
546305	71	56	56	55	11	3	6	6
546330	198	121	121	121	35	5	19	13
546348	210	155	155	153	61	7	11	15
546364	486	310	310	306	78	24	37	40
546372	182	125	125	125	42	15	11	17
546381	204	140	140	139	39	5	13	19
546399	102	80	80	80	21	12	6	8
546402	331	186	186	185	59	8	8	39
546411	278	184	184	182	49	22	27	21
546429	100	68	68	68	21	10	2	7
546437	88	52	52	52	20	13	2	5
546445	260	186	186	185	52	17	15	15
546453	182	115	115	115	47	13	6	24
546461	1716	1073	1073	1061	335	85	89	129
546470	130	86	86	86	23	9	15	15
546488	108	76	76	76	9	18	5	11
546496	721	458	458	458	172	32	26	69
546500	915	648	647	644	190	60	78	88
546518	105	70	69	68	21	21	6	3
546526	255	164	164	161	44	22	10	16
546534	167	129	129	129	54	4	3	16
546542	1780	1066	1065	1058	296	105	109	123
546551	206	120	120	120	42	11	8	15
546577	325	212	212	212	50	21	48	23
546585	432	274	274	271	115	18	20	28
546593	696	379	379	378	138	30	31	53
546607	540	282	282	281	97	12	12	45
546615	1204	781	781	772	191	87	112	66
546623	438	264	264	264	80	27	21	29
546631	571	273	273	272	100	19	27	28
546658	130	98	98	98	33	15	7	4

546666	533	315	315	312	107	28	41	23
546674	1485	893	890	887	255	104	71	109
546691	144	80	80	80	24	4	3	13
546712	409	252	252	250	64	25	25	34
546721	171	105	105	105	36	10	9	11
546755	67	50	50	50	15	4	7	10
546763	79	61	61	61	26	2	5	6
546771	130	105	105	105	32	14	5	20
546780	243	122	122	122	39	11	14	15
546798	2675	1428	1428	1425	410	144	120	136
546801	1883	1041	1040	1038	379	92	99	106
546810	122	81	81	81	26	8	13	7
546828	41	27	27	27	2	12	5	2
546844	570	368	368	360	95	56	33	38
546852	182	114	114	114	23	16	19	24
546861	1092	726	726	721	253	56	57	83
546879	379	246	246	245	119	20	16	18
546887	204	134	134	134	56	6	8	20
546895	74	55	55	55	25	3	8	1
546909	113	72	71	71	39	2	7	5
546917	424	216	215	215	57	8	26	21
546925	395	228	228	227	103	11	19	37
546933	140	102	102	101	36	7	3	8
546941	1894	1186	1186	1177	397	117	84	178
546950	52	45	45	45	17	11	7	0
546968	506	298	298	296	105	32	24	27
546976	117	73	73	73	18	9	4	3
546984	442	264	264	264	103	16	20	41
546992	411	262	261	257	88	15	29	30
547000	526	343	343	340	101	22	35	61
547018	480	313	313	313	77	23	27	43
547026	804	555	555	553	164	71	62	62
547034	58353	39306	39279	39116	10213	5100	6763	2674
547042	5771	4270	4265	4238	839	799	713	213
547051	6550	4542	4539	4509	1017	733	830	285
547069	445	243	243	241	66	36	26	24
547077	1032	751	750	739	203	96	88	69
547085	458	330	327	326	112	27	38	48
547093	41	22	22	21	8	0	1	4
547107	42205	28561	28550	28428	6803	4095	5034	1875
547115	1746	1313	1313	1304	243	260	213	82
547123	161	112	112	112	33	16	7	18
547131	222	100	100	99	25	4	2	32
547140	888	685	685	680	125	78	89	16
547158	1742	1188	1187	1181	283	186	177	63
547166	2027	1181	1181	1178	339	130	102	155
547174	18223	11882	11873	11826	2751	1659	2115	872
547182	1562	985	983	979	328	49	84	122
547191	206	142	142	142	53	9	7	26
547204	420	212	212	212	58	22	16	24

547212	395	203	203	201	77	14	19	22
547221	717	446	446	442	126	56	54	53
547239	1160	658	658	656	183	77	62	73
547247	398	266	266	265	79	27	14	33
547255	61	53	53	53	16	1	5	7
547263	1930	1213	1213	1210	320	111	138	99
547271	4635	3413	3410	3393	655	510	537	166
547280	2937	1670	1669	1657	535	199	142	178
547298	2598	1853	1853	1842	334	347	280	115
547301	3020	2276	2274	2253	412	483	392	117
547310	7158	5045	5042	4999	1175	914	771	297
547328	889	699	696	693	107	138	94	22
547336	7334	4916	4914	4879	1257	780	524	400
547344	4815	3496	3495	3471	730	630	546	237
547361	32506	20139	20128	20018	4581	3004	3561	1544
547379	1737	1319	1319	1315	268	274	230	69
547387	24276	16282	16273	16200	3928	2544	2886	1162
547395	4717	3142	3137	3120	712	450	585	173
547409	1275	975	975	972	235	213	158	36
547417	12641	8295	8291	8235	2001	1224	1372	625
547433	577	441	441	436	153	29	31	58
547441	601	418	418	415	79	55	65	32
547450	225	144	144	144	48	4	13	20
547468	204	139	139	139	32	21	18	13
547476	232	177	177	174	32	36	33	6
547484	160	126	126	125	44	8	7	10
547492	12875	8425	8416	8370	2265	1124	931	571
547514	143	105	105	104	32	5	9	15
547531	123	72	72	71	22	9	11	10
547549	150	89	89	89	31	11	5	2
547565	146	105	105	104	24	17	16	15
547581	510	330	330	328	73	37	35	28
547603	129	78	78	78	36	5	6	3
547638	251	163	163	161	47	11	17	11
547646	1879	1275	1275	1259	387	208	93	116
547654	152	91	91	91	30	7	10	10
547662	275	189	189	186	56	30	20	14
547689	92	70	70	70	18	8	6	4
547701	59	44	44	44	13	6	6	5
547719	468	294	294	293	67	24	20	26
547727	87	63	63	63	9	4	8	7
547735	446	308	308	305	79	27	30	25
547743	256	148	147	146	56	11	10	21
547751	298	208	208	208	61	28	17	23
547760	1411	825	821	813	228	60	94	56
547778	817	489	489	485	128	67	36	41
547786	437	262	262	262	72	44	25	34
547794	66	46	46	45	14	6	0	5
547808	219	144	144	144	45	10	13	25
547816	361	241	241	241	91	6	15	11

547824	96	61	61	61	13	9	3	7
547832	199	151	151	150	44	8	24	17
547841	159	117	117	115	50	4	13	7
547859	95	56	56	56	15	5	6	9
547867	118	83	83	83	15	10	7	10
547875	203	131	131	131	55	5	11	9
547883	86	63	63	63	11	6	10	4
547891	319	201	201	199	77	19	21	10
547905	637	395	395	388	138	25	50	38
547913	1495	945	945	935	246	124	104	79
547921	61	38	38	37	12	1	0	6
547930	234	148	148	144	50	4	16	13
547948	518	304	304	297	80	18	41	27
547956	170	124	124	124	33	9	9	4
547964	202	146	146	145	38	10	11	21
547972	82	44	44	43	14	3	5	10
547981	368	214	214	214	92	9	16	32
547999	8810	5292	5286	5258	1508	610	577	534
548006	81	43	43	43	16	5	4	5
548014	1032	678	678	669	221	47	67	111
548022	152	122	122	122	24	22	9	9
548031	637	398	398	395	120	46	48	32
548049	378	285	285	282	70	33	42	39
548057	56	45	45	45	21	3	1	4
548065	235	139	139	139	57	28	7	7
548073	53	43	43	43	12	3	7	4
548081	708	472	472	470	140	38	43	38
548090	287	185	185	180	47	17	18	19
548103	219	133	133	132	31	22	7	9
548111	3124	1804	1804	1797	453	174	245	152
548120	291	188	188	188	46	25	17	18
548146	137	91	91	89	39	3	4	3
548154	237	164	164	163	58	12	22	15
548162	140	105	105	105	26	2	18	10
548171	574	347	347	346	105	36	19	29
548189	168	118	118	117	37	6	13	19
548197	56	40	40	40	11	2	4	6
548201	196	119	119	118	42	8	9	13
548219	276	177	177	176	50	15	22	13
548227	116	63	63	63	12	14	5	5
548235	85	55	55	55	8	8	7	3
548243	66	45	45	45	18	8	3	4
548251	102	82	82	82	33	6	8	8
548260	127	84	84	83	18	11	4	13
548278	130	90	90	90	23	11	7	9
548286	341	220	220	216	70	23	20	11
548308	117	82	82	82	36	1	14	3
548316	144	104	104	104	29	13	12	4
548324	67	58	58	58	7	1	3	8
548332	851	557	554	554	133	35	54	24

548341	47	32	32	32	6	5	4	10
548359	123	85	85	85	22	6	5	9
548367	104	74	74	74	18	11	4	4
548375	64	55	55	55	15	10	3	2
548383	202	150	150	149	33	9	22	10
548391	334	223	223	222	64	12	28	14
548405	168	103	103	102	23	2	18	6
548413	104	77	77	77	19	3	10	6
548421	235	176	176	176	67	4	18	10
548430	198	146	146	145	46	22	14	9
548448	74	49	49	49	17	9	3	1
548456	933	616	615	613	185	46	34	45
548464	809	522	522	518	123	51	72	55
548472	656	378	378	378	105	33	44	40
548481	45	35	35	35	5	5	4	6
548499	33	25	25	25	16	0	1	3
548502	194	126	126	123	35	8	7	6
548511	3917	2419	2418	2401	595	240	251	126
548529	126	75	75	75	27	5	4	4
548537	38	30	30	30	4	6	4	0
548545	61	45	45	44	17	5	1	0
548553	71	60	60	58	12	5	5	3
548561	2128	1321	1320	1312	386	100	120	147
548570	99	65	65	64	26	0	0	1
548588	183	131	131	131	36	22	18	9
548596	53	37	37	37	15	7	1	2
548600	192	126	126	126	28	6	11	4
548618	83	62	62	62	25	8	6	1
548626	55	41	41	41	20	2	5	2
548634	113	84	84	84	29	3	1	11
548642	274	176	175	174	54	19	19	14
548651	115	77	77	76	22	15	3	16
548669	219	135	135	134	42	11	11	16
548677	70	52	52	52	21	1	8	8
548685	70	50	50	50	18	1	4	2
548693	141	88	88	87	36	4	7	10
548707	120	89	89	88	13	12	5	8
548715	114	84	84	84	21	1	9	4
548723	109	74	74	74	23	9	9	1
548731	105	76	76	76	19	5	4	1
548740	133	102	102	102	35	2	6	8
548758	40	31	31	31	13	2	7	1
548766	129	98	98	98	31	12	12	6
548774	572	378	378	375	128	27	35	25
548782	82	57	57	54	11	8	5	7
548791	74	58	58	58	13	4	2	10
548804	339	179	179	178	67	8	16	36
548812	49	32	32	32	5	7	1	3
548821	157	90	90	90	27	11	8	11
548839	116	93	93	93	40	10	8	7

548847	97	71	71	71	30	7	6	6
548855	202	122	122	118	44	9	11	14
548863	217	151	150	148	46	7	24	17
548871	36	27	27	27	6	3	0	3
548880	178	130	130	130	61	7	12	4
548898	82	44	44	42	23	3	1	3
548901	98	75	75	75	30	8	12	5
548910	65	45	45	45	20	4	6	0
548928	30	21	21	21	4	3	1	4
548936	352	230	230	229	83	25	12	19
548944	107	74	74	74	40	4	2	0
548952	130	58	58	57	25	3	2	5
548961	89	66	66	63	17	3	3	6
548979	85	55	55	55	15	6	7	3
548987	55	38	38	38	13	3	2	3
548995	126	87	87	87	24	5	5	9
549002	176	121	121	121	48	8	10	10
549011	231	165	165	164	49	3	10	8
549029	73	49	49	49	20	4	2	1
549037	162	115	115	115	34	22	10	15
549045	152	92	92	92	23	18	9	8
549053	194	127	127	126	30	13	18	12
549061	105	83	83	83	26	5	7	0
549070	85	57	57	56	14	8	7	8
549088	34	24	24	23	6	8	2	1
549096	258	140	140	140	47	12	14	23
549100	120	82	82	82	26	14	12	4
549118	43	37	37	35	14	2	1	7
549126	95	66	66	66	20	1	8	9
549134	134	84	84	83	35	3	6	2
549142	558	381	381	376	111	45	42	36
549151	153	120	120	120	44	10	13	18
549169	172	124	124	124	33	19	24	7
549177	198	138	138	137	28	32	14	11
549185	55	35	35	35	13	2	8	2
549193	101	69	69	67	21	11	4	2
549207	128	77	77	76	33	6	13	3
549215	968	614	614	613	142	77	74	48
549223	131	74	74	73	22	11	3	8
549231	2295	1406	1405	1398	395	158	137	176
549240	23604	14517	14505	14425	3874	1776	1829	1492
549258	719	436	435	431	103	46	39	42
549266	1103	679	679	674	204	104	76	47
549274	67	43	43	43	11	4	6	7
549282	206	128	128	127	28	13	9	8
549291	322	219	219	215	49	34	36	4
549304	236	174	174	173	46	12	13	21
549312	132	80	80	80	30	5	9	5
549321	134	104	104	104	34	7	11	10
549339	856	541	541	540	149	70	58	56

549347	927	571	571	565	175	42	49	75
549355	185	84	84	83	27	5	8	15
549363	691	444	444	443	110	66	56	50
549371	208	122	122	122	35	10	6	13
549380	461	282	282	281	68	43	32	21
549398	210	119	119	118	41	13	13	14
549401	1062	757	757	750	216	60	57	79
549410	233	163	163	161	35	20	23	15
549428	379	237	237	236	56	35	21	20
549436	285	187	186	185	42	6	17	34
549444	324	207	207	206	87	6	18	29
549452	864	583	583	581	170	37	67	54
549461	721	499	499	494	113	47	49	74
549479	232	143	143	142	44	12	22	6
549487	550	329	329	327	104	36	42	38
549495	478	308	308	306	107	44	23	31
549509	341	196	196	196	57	14	15	9
549517	1256	746	746	741	172	81	104	48
549525	171	108	108	107	35	7	18	17
549533	624	443	443	442	96	24	47	44
549541	143	100	100	99	14	21	7	9
549550	228	141	141	141	45	9	21	22
549568	225	141	141	140	44	14	17	8
549576	7021	4166	4164	4142	1268	502	458	351
549584	975	541	541	538	140	73	74	60
549592	1285	751	751	748	210	99	70	87
549606	203	100	100	99	20	9	8	14
549614	81	41	41	41	8	4	4	10
549622	683	495	494	490	132	75	66	60
549631	578	350	350	345	73	29	45	36
549649	1020	663	663	660	182	66	50	91
549657	127	77	77	77	29	12	9	8
549665	1497	956	955	952	318	70	88	163
549673	576	345	345	344	113	17	34	41
549681	255	161	161	160	47	15	20	25
549690	149	100	100	99	31	5	5	14
549703	264	177	177	177	46	35	14	8
549711	296	167	166	166	61	16	11	10
549720	769	529	529	527	159	40	36	92
549738	305	217	217	216	46	21	17	21
549746	1170	738	736	734	193	83	71	97
549754	293	165	165	165	59	22	13	13
549771	3981	2219	2219	2213	671	263	196	258
549789	291	209	209	206	65	42	15	15
549797	243	150	150	149	51	20	6	16
549801	412	273	273	271	89	36	33	19
549827	321	182	182	179	67	15	15	25
549835	38	26	26	24	8	0	3	1
549843	1127	721	721	718	213	82	74	45
549851	225	168	168	168	44	11	21	8

549860	291	179	179	179	59	20	15	15
549878	240	165	165	164	47	7	23	9
549886	89	63	63	63	16	3	5	3
549894	53	33	33	33	8	2	2	4
549908	108	70	70	69	18	1	3	10
549916	278	189	189	187	32	9	8	12
549924	144	100	100	100	37	9	2	8
549932	140	83	83	83	25	2	13	8
549941	38	31	31	31	8	0	0	0
549959	84	60	59	58	6	4	7	3
549967	83	67	67	65	12	4	0	5
549975	177	107	107	106	27	13	6	16
549983	124	78	78	78	15	2	3	8
549991	295	196	196	196	60	22	26	32
550001	135	96	96	95	30	13	8	12
550019	158	104	104	104	51	0	5	11
550027	656	405	405	404	137	44	43	31
550035	285	168	168	165	61	13	16	12
550043	139	41	41	41	13	1	4	5
550051	296	201	201	200	79	8	22	30
550060	252	154	154	154	31	29	16	8
550078	88	65	64	64	9	3	2	5
550086	196	122	122	120	55	4	3	22
550094	8897	5293	5288	5271	1326	922	537	430
550108	290	157	157	157	40	6	11	30
550116	257	149	149	145	42	9	14	17
550124	269	169	169	168	39	18	15	11
550132	449	289	289	287	77	31	30	31
550141	255	174	174	172	48	8	19	36
550159	211	122	122	122	40	14	6	11
550167	1264	817	817	794	195	118	100	104
550175	337	212	212	211	58	24	17	21
550183	303	159	158	149	46	12	16	23
550191	210	120	120	119	32	6	6	17
550205	309	132	132	131	38	12	13	16
550213	620	436	436	436	112	39	34	56
550221	393	204	204	201	55	15	13	27
550230	1118	651	650	648	205	71	63	70
550248	278	173	173	172	58	19	13	17
550256	183	112	112	111	50	12	6	14
550264	408	241	241	239	49	36	16	31
550272	514	331	331	331	131	14	28	44
550281	365	257	257	253	83	29	29	27
550299	311	190	190	189	70	24	28	7
550302	133	93	93	93	40	5	6	15
550311	71	51	51	51	26	0	2	4
550329	397	193	192	191	51	36	6	24
550337	195	168	167	165	31	31	23	10
550345	246	138	138	137	50	9	8	11
550353	582	292	292	288	52	57	39	42

550361	1571	924	924	921	293	136	100	82
550370	83	69	69	69	18	2	3	7
550388	205	164	164	161	46	2	11	9
550396	160	113	113	113	38	14	6	9
550400	124	76	76	76	20	6	2	11
550418	513	336	336	335	97	48	36	46
550426	286	175	175	175	51	17	25	14
550434	455	298	298	295	92	35	27	28
550442	2151	1231	1231	1228	381	158	84	142
550451	422	229	229	229	65	27	21	22
550469	134	84	84	83	8	8	6	25
550477	88	49	49	49	10	6	4	5
550485	128	76	76	74	11	1	12	7
550493	119	66	66	63	14	0	6	13
550507	421	232	232	231	85	18	23	18
550515	937	630	630	623	148	107	38	53
550523	167	124	124	123	35	17	12	11
550531	252	136	136	134	26	20	9	19
550540	990	613	613	613	163	53	44	46
550558	477	313	312	303	100	33	32	25
550566	313	228	228	228	57	11	21	19
550574	324	219	217	216	67	27	19	15
550582	244	164	164	164	32	10	13	27
550591	56	47	47	47	11	4	2	1
550604	96	61	61	61	16	2	1	8
550612	46	40	40	40	4	5	4	5
550621	1219	734	734	731	199	112	54	79
550639	86	56	56	56	21	5	8	7
550647	6003	3073	3073	3050	807	416	269	343
550655	399	263	263	262	83	31	33	21
550663	1372	794	793	792	232	112	89	89
550671	3008	1448	1448	1443	486	151	123	144
550680	291	173	173	173	54	25	7	11
550698	260	161	160	159	40	23	16	9
550701	272	138	138	136	58	10	9	16
550710	231	165	165	164	50	15	14	17
550728	1421	879	879	872	263	123	79	84
550736	192	137	137	136	24	15	10	12
550744	4489	2776	2774	2760	754	309	234	322
550752	5448	3536	3534	3499	796	401	318	425
550761	97	50	50	50	19	2	2	4
550779	132	95	95	95	30	3	3	9
550787	18110	10952	10949	10892	3545	1199	1199	1156
550795	194	106	106	106	23	6	7	23
550809	1285	723	721	719	231	45	76	78
550817	825	483	483	479	128	39	43	45
550825	881	574	574	568	148	72	49	81
550833	164	94	94	93	30	9	6	8
550841	45	27	27	27	8	4	0	5
550850	5344	3354	3352	3339	939	424	396	309

550906	398	281	280	278	83	23	20	41
550922	736	432	432	429	145	28	53	54
550949	159	95	95	91	22	10	8	16
550957	730	490	490	487	141	62	51	52
550965	388	220	220	220	106	6	27	17
550973	66655	27883	27855	27710	5502	4723	3771	2538
550981	231	151	151	151	34	11	23	18
550990	16126	11445	11421	11355	2685	1975	1328	889
551007	19325	12814	12801	12730	2978	2119	1553	1168
551015	288	175	175	174	62	13	6	14
551023	209	144	144	144	49	19	3	7
551031	34767	22036	22025	21887	5193	3562	2366	1999
551040	246	163	163	162	60	10	19	10
551058	15748	9896	9888	9821	2357	1374	1076	1139
551066	5567	3570	3569	3551	837	550	387	384
551074	6201	3752	3749	3733	1004	502	435	459
551082	11027	7391	7378	7351	2126	935	752	750
551091	10318	6453	6451	6419	1890	870	575	776
551104	137	98	98	97	25	9	9	17
551112	8186	5394	5389	5367	1422	723	622	575
551121	132	85	85	84	34	6	9	9
551139	283	167	167	166	50	20	22	5
551147	9998	6766	6746	6690	1829	875	624	683
551155	212	128	128	127	19	27	12	10
551163	163	90	90	90	39	8	8	15
551171	3281	2369	2368	2351	568	422	245	188
551180	309	208	208	207	65	14	13	37
551198	18904	12547	12540	12479	3194	1779	1390	1301
551201	1102	713	713	708	204	105	98	80
551210	808	602	600	595	154	104	65	56
551228	5883	4379	4369	4340	1164	757	403	337
551236	3947	2897	2897	2881	641	531	278	272
551244	11720	8170	8161	8104	2092	1282	787	709
551252	4275	2864	2860	2848	732	444	296	315
551261	186	126	126	126	41	13	15	16
551279	10386	6673	6662	6612	1640	831	676	863
551287	20169	13332	13303	13232	3499	1819	1439	1593
551295	7148	4653	4651	4620	1200	615	495	554
551309	4250	2908	2907	2893	773	379	281	364
551317	2613	1721	1720	1709	487	224	183	199
551325	1919	1376	1376	1370	414	211	162	126
551333	372	226	226	224	77	13	17	24
551341	231	152	152	152	31	5	8	24
551350	583	288	288	285	84	19	37	34
551368	3414	2461	2460	2444	597	412	275	218
551376	1319	1060	1060	1057	269	261	102	87
551384	545	346	346	344	86	36	48	33
551392	220	147	147	145	62	5	13	15
551406	859	658	654	653	155	137	79	49
551414	221	129	129	129	52	9	6	18

551422	445	338	336	336	66	59	29	34
551431	630	501	501	498	124	126	44	49
551457	357	215	215	215	68	31	29	14
551465	42	28	28	27	3	1	2	6
551473	247	178	178	177	34	19	33	15
551481	152	109	109	109	30	13	7	13
551490	181	133	133	131	27	20	17	10
551503	201	117	117	117	50	8	7	10
551520	246	129	129	129	21	15	17	18
551538	300	183	183	182	66	27	15	13
551546	63	48	48	48	11	1	5	10
551554	294	165	165	165	66	10	24	10
551562	526	227	227	224	60	15	23	27
551571	85	45	45	45	20	1	1	8
551589	128	101	101	101	23	3	14	19
551597	98	66	66	66	14	1	15	7
551601	213	161	161	159	46	28	11	14
551619	262	136	136	135	48	11	12	10
551627	258	156	156	156	47	12	15	21
551635	218	133	133	130	39	8	16	22
551643	363	231	231	228	78	31	29	24
551651	214	127	127	126	34	14	10	16
551660	1020	660	660	660	205	58	43	76
551678	501	346	346	344	113	29	51	40
551686	125	74	74	74	26	8	4	7
551694	288	179	179	178	70	2	17	19
551708	75	51	51	51	18	6	6	6
551716	1006	586	586	585	203	30	51	43
551724	311	186	186	184	53	13	9	30
551732	444	258	257	257	98	20	19	44
551741	179	105	105	105	36	10	9	7
551759	216	135	135	135	50	10	16	18
551767	736	434	433	431	164	44	20	68
551775	149	80	80	80	42	2	5	7
551783	206	118	118	118	34	7	3	30
551791	691	390	390	389	112	51	42	46
551805	257	175	175	174	82	7	8	33
551813	173	100	100	100	44	10	8	12
551821	206	132	132	129	42	11	5	26
551830	250	138	138	138	41	15	13	13
551848	119	80	80	79	34	1	5	7
551856	729	425	424	422	136	67	43	45
551864	234	124	124	123	36	3	8	21
551872	144	67	67	67	23	1	2	17
551881	161	68	68	68	41	0	0	7
551899	246	181	181	181	58	12	12	19
551902	113	76	76	75	29	0	12	8
551911	435	276	276	275	117	13	19	33
551929	305	168	168	167	47	5	19	20
551937	109	75	75	75	23	5	15	6

551945	310	172	171	170	50	14	12	16
551953	5295	3146	3145	3132	966	429	289	267
551961	434	276	276	274	81	19	24	33
551970	2432	1522	1522	1512	406	202	153	190
551988	268	145	145	145	51	4	17	11
551996	251	147	147	147	45	9	18	24
552003	267	151	151	150	57	9	14	13
552011	583	390	390	386	131	23	32	54
552020	638	440	440	439	137	62	38	44
552038	190	105	105	105	15	8	14	20
552046	27691	17036	17018	16924	5035	1918	2162	1488
552054	4405	2774	2774	2752	793	255	242	283
552062	172	119	119	119	27	8	12	20
552071	189	108	108	108	21	3	6	7
552089	483	339	339	334	109	40	42	26
552097	195	133	133	133	47	24	9	13
552101	525	349	349	346	103	33	30	23
552119	1123	644	643	638	217	54	44	83
552127	43	27	27	27	12	0	2	4
552135	178	126	126	125	31	14	22	5
552143	310	187	187	185	43	23	26	22
552151	932	573	573	569	143	47	55	93
552160	752	470	470	468	137	34	33	81
552178	377	262	262	261	75	19	11	42
552186	1119	720	720	716	214	46	61	100
552194	158	87	87	87	25	4	10	8
552208	347	222	222	222	66	38	15	17
552216	385	243	243	240	61	22	42	34
552224	106	71	71	70	29	2	4	9
552232	542	362	362	359	99	31	32	39
552241	669	412	412	408	148	37	57	19
552259	183	112	110	108	35	6	6	17
552267	285	209	209	205	55	24	17	32
552275	217	162	162	161	38	11	6	9
552283	651	427	426	424	155	28	43	36
552291	115	86	86	86	29	9	16	3
552305	144	80	80	80	22	13	8	15
552313	258	139	139	139	54	21	12	16
552321	313	211	211	211	51	30	19	8
552330	159	91	91	91	25	7	8	12
552348	557	327	327	327	114	30	33	57
552356	370	256	256	254	79	13	17	66
552364	336	224	224	221	50	30	17	39
552372	1271	696	696	690	239	41	49	75
552381	647	389	389	386	109	32	25	37
552399	184	129	129	128	41	7	14	16
552402	528	369	369	369	93	44	47	35
552411	1174	648	647	640	230	57	49	60
552429	162	100	100	99	22	3	10	26
552437	375	252	252	247	78	16	22	29

552445	486	323	323	320	139	18	32	26
552453	96	67	67	67	20	8	3	8
552461	1349	890	890	885	276	106	124	86
552470	417	254	254	253	70	30	24	24
552488	516	343	343	341	110	15	45	45
552496	1959	1299	1299	1291	358	178	142	107
552500	229	129	129	128	46	7	15	12
552518	831	535	534	534	261	33	46	62
552526	215	150	150	150	49	8	11	18
552534	1646	1099	1099	1092	349	78	132	87
552542	991	678	678	674	203	57	84	83
552551	1187	789	789	784	278	67	85	125
552569	1729	1100	1097	1091	413	68	94	161
552577	780	512	512	508	159	49	60	62
552585	598	390	390	389	130	53	54	25
552593	566	438	436	435	124	68	51	32
552607	280	174	174	174	44	5	11	34
552615	215	147	147	147	39	14	11	13
552623	830	584	583	581	162	54	29	80
552631	463	266	266	261	93	17	12	56
552640	450	261	261	258	85	17	11	45
552658	612	431	429	429	135	37	37	56
552666	1455	910	908	905	248	103	95	101
552674	806	513	512	510	139	43	32	83
552682	720	493	493	490	176	38	36	76
552691	649	461	461	455	172	37	33	69
552704	2156	1236	1235	1227	350	143	118	95
552712	107	66	66	66	15	6	10	7
552721	323	203	203	203	65	12	21	13
552739	3628	1908	1908	1902	629	82	135	287
552747	226	133	133	131	23	20	20	14
552755	188	135	135	135	45	6	5	20
552763	247	200	200	200	40	48	15	15
552771	287	163	163	161	56	15	11	18
552780	327	210	210	210	62	5	8	55
552798	181	127	127	127	45	18	9	14
552801	1175	790	790	789	232	67	95	70
552810	138	76	76	75	15	6	3	19
552828	3128	2021	2021	2010	593	248	256	129
552836	194	92	92	88	20	3	4	17
552844	381	219	219	217	63	26	18	31
552852	70	49	49	49	21	3	9	0
552861	106	58	58	56	21	1	0	11
552879	458	269	269	267	88	18	19	50
552887	197	123	123	123	36	4	7	19
552895	271	145	145	143	41	13	10	17
552909	505	255	255	253	82	12	8	39
552917	395	257	257	253	73	19	37	11
552925	202	121	121	120	41	13	6	6
552933	313	240	240	238	70	24	31	22

552941	135	120	120	119	28	11	12	9
552950	180	113	113	113	49	2	7	15
552968	131	97	97	97	34	7	4	10
552976	175	112	112	112	39	18	5	10
552984	49	41	41	41	10	1	5	4
552992	624	388	388	386	135	38	43	17
553000	252	151	151	151	61	3	2	37
553018	438	293	293	290	75	33	30	35
553026	379	224	224	223	44	16	9	24
553034	220	153	153	152	50	6	12	6
553042	124	72	72	72	39	5	1	8
553051	868	531	530	528	178	24	46	77
553069	5863	3981	3981	3951	1283	491	507	256
553077	408	288	288	286	96	26	25	22
553085	140	108	108	108	24	9	8	9
553093	508	297	297	293	135	15	21	32
553107	124	75	75	74	23	2	8	14
553115	165	105	105	104	42	5	8	19
553123	317	191	191	190	54	15	13	17
553131	5726	3522	3522	3509	1108	399	375	287
553140	471	306	306	306	77	36	26	27
553158	739	492	490	483	182	31	42	49
553166	578	404	404	403	100	42	45	48
553174	237	158	158	158	46	24	19	8
553182	264	173	173	173	34	22	15	13
553191	71	35	35	34	14	1	0	9
553204	308	159	159	157	63	10	17	5
553212	36	28	28	28	15	2	1	1
553221	500	321	321	319	98	17	26	46
553239	663	387	387	385	104	41	45	50
553247	213	114	114	112	32	6	10	24
553255	208	140	140	139	44	18	17	8
553263	224	134	134	134	30	30	13	7
553271	5304	3043	3043	3031	910	384	228	340
553280	130	85	85	84	31	2	10	7
553298	261	161	161	161	41	18	8	12
553301	312	162	162	161	46	15	12	29
553310	149	102	102	102	13	8	12	16
553328	146	102	102	102	26	14	15	8
553336	314	196	196	195	81	19	10	21
553344	164	105	105	105	37	5	5	9
553352	272	185	185	183	84	6	11	14
553361	223	127	127	127	29	20	5	17
553379	1093	755	755	746	203	54	46	91
553387	113	80	80	80	10	18	13	12
553395	153	100	100	100	34	1	6	26
553409	321	204	204	201	76	17	18	20
553417	705	467	467	464	131	65	42	35
553425	8554	5094	5094	5073	1369	592	483	595
553433	230	171	171	169	48	19	18	20

553441	1394	677	677	671	205	54	38	93
553450	1129	621	621	619	205	62	55	99
553468	612	300	300	296	125	8	13	44
553476	533	351	351	347	87	27	16	45
553484	626	357	357	349	145	16	17	40
553492	470	308	307	306	133	14	25	42
553506	79	44	44	44	19	7	3	2
553514	203	134	134	134	38	26	8	9
553522	69	55	55	55	20	1	3	10
553531	282	146	146	146	59	16	10	24
553549	549	270	270	268	80	14	24	36
553557	315	219	219	217	78	24	16	15
553565	37	27	27	27	7	1	2	1
553573	152	64	64	64	32	4	2	7
553581	330	219	219	219	81	18	10	28
553590	181	135	135	135	48	17	10	20
553603	35	28	28	28	9	0	6	2
553611	426	276	275	274	83	32	36	30
553620	220	143	143	142	30	19	17	20
553638	145	68	68	68	23	5	1	13
553646	209	105	105	105	29	14	14	28
553654	3970	2173	2171	2161	703	215	182	359
553662	191	130	130	129	34	14	14	12
553671	3933	2109	2106	2093	701	281	151	239
553689	1000	442	442	438	152	30	37	52
553697	2443	939	939	922	299	47	59	143
553701	133	98	98	97	34	12	14	5
553719	540	365	365	363	111	65	33	27
553727	99	63	63	63	18	0	1	4
553735	607	381	381	381	104	34	19	48
553743	332	201	201	201	54	28	15	18
553751	298	217	217	217	60	18	26	11
553760	353	221	221	218	79	24	27	24
553778	27	23	23	23	11	1	3	0
553786	4055	2417	2417	2399	671	429	178	331
553794	1030	623	623	620	151	70	49	56
553816	808	486	486	483	194	51	40	52
553824	908	570	570	566	177	73	53	45
553832	123	84	84	84	28	12	10	11
553841	302	184	183	182	36	12	14	18
553859	90	58	58	58	20	8	6	1
553867	100	75	74	74	18	14	4	3
553875	65	41	41	39	7	1	9	7
553883	35	28	28	28	6	4	0	2
553891	290	221	221	221	74	16	11	26
553905	236	163	163	163	40	11	9	67
553913	871	451	449	447	167	39	23	67
553921	84	54	54	53	14	4	6	10
553930	102	65	65	64	15	4	1	8
553948	474	310	310	304	88	23	25	24

553956	229	95	95	94	36	6	12	17
553964	159	99	99	99	27	4	16	9
553972	225	143	143	143	34	14	15	32
553981	928	597	597	593	210	47	29	64
553999	217	104	104	103	31	7	7	10
554006	192	88	88	88	26	4	8	18
554014	3084	1634	1633	1627	513	120	124	194
554022	118	77	77	77	30	3	6	13
554031	153	110	110	110	29	11	13	5
554049	545	368	367	356	122	27	25	45
554057	179	97	97	97	30	2	10	11
554065	541	326	326	325	107	23	36	55
554073	487	280	280	278	115	13	20	35
554081	181	118	118	118	27	7	15	11
554090	193	132	132	131	29	35	7	19
554103	165	113	113	113	46	5	12	21
554111	1265	630	630	627	224	79	38	65
554120	473	323	323	320	107	38	22	33
554138	934	576	574	571	155	62	53	61
554146	186	109	109	107	24	16	9	10
554154	268	152	152	152	66	7	9	7
554162	135	90	90	90	28	3	11	4
554171	1669	1037	1037	1033	325	99	100	146
554189	145	60	60	58	13	11	6	10
554197	887	593	593	589	227	37	60	70
554201	143	51	51	51	16	6	6	7
554219	1632	1114	1114	1106	328	146	87	147
554227	5781	1996	1993	1976	676	162	156	341
554235	3221	2184	2181	2172	644	262	181	242
554243	1053	724	724	721	252	117	61	58
554251	150	120	119	119	31	9	9	17
554260	328	243	243	242	80	14	15	49
554278	351	188	188	186	84	12	2	26
554286	9749	4739	4729	4697	1668	383	413	665
554294	2627	1587	1586	1570	506	151	148	206
554308	2563	1595	1595	1584	585	181	154	195
554316	198	141	141	139	40	9	8	13
554324	1071	726	726	721	251	108	62	83
554332	1328	904	904	904	366	78	58	109
554341	350	244	244	241	57	16	12	20
554359	428	252	252	251	81	25	21	20
554367	573	286	286	283	83	31	24	50
554375	982	672	672	669	253	81	63	76
554383	323	195	195	195	63	7	17	12
554391	88	60	60	60	26	4	3	4
554405	115	51	51	51	15	3	6	8
554413	201	95	95	94	43	4	4	16
554421	130	71	71	71	35	5	2	8
554430	2657	1362	1358	1351	447	110	140	211
554448	39	30	30	30	10	4	2	1

554456	638	283	283	281	103	23	14	30
554464	791	501	501	499	177	53	46	40
554472	122	79	79	77	19	7	5	2
554481	23954	12225	12218	12153	4189	934	1141	1489
554499	9766	4289	4284	4254	1707	276	373	515
554502	943	532	532	528	188	31	52	56
554511	769	486	486	481	181	49	51	51
554529	4700	2905	2903	2886	967	340	337	328
554537	5126	2940	2939	2922	1074	244	222	467
554545	1239	638	638	626	234	37	53	100
554553	1677	706	706	698	289	41	67	75
554561	2133	1425	1425	1424	437	181	159	167
554570	968	621	621	617	226	62	52	75
554588	4053	2653	2653	2643	951	250	253	319
554596	210	118	118	118	55	3	2	7
554600	1228	613	613	608	210	49	81	77
554618	592	301	300	297	112	27	39	37
554626	586	299	299	297	115	22	22	45
554634	1809	852	852	843	346	49	69	98
554642	10572	5720	5712	5675	1741	686	1046	538
554651	244	82	82	82	54	2	3	5
554669	3057	1940	1940	1930	700	203	179	206
554677	335	137	136	135	33	4	23	17
554685	3590	2367	2363	2348	870	240	234	223
554693	278	162	162	159	50	6	7	20
554707	410	221	221	221	80	8	12	28
554715	1542	1129	1129	1121	357	135	96	129
554723	1174	842	841	837	281	86	72	73
554731	1647	963	963	955	268	147	122	99
554740	1565	723	723	719	281	34	45	85
554758	1579	1042	1042	1034	289	130	121	85
554766	799	538	538	533	155	80	47	62
554774	1250	909	909	906	241	166	89	88
554812	1511	777	775	770	325	59	60	107
554847	291	204	204	204	62	31	16	22
554855	301	165	165	165	60	11	20	25
554863	314	215	214	213	59	29	27	34
554871	415	279	278	278	96	27	27	29
554880	748	393	393	384	129	47	91	38
554898	401	226	226	224	70	27	21	32
554901	1373	903	903	897	281	99	87	114
554910	688	410	410	406	162	16	30	70
554928	3486	2217	2217	2205	746	168	183	226
554936	357	254	254	249	100	12	14	14
554944	557	345	345	342	120	24	27	41
554952	231	157	157	156	42	12	12	12
554961	37610	21332	21325	21182	7055	2232	2532	2331
554979	795	366	366	366	96	39	36	44
554995	779	440	440	437	154	32	35	42
555029	1598	826	826	819	257	70	57	116

555045	476	239	239	237	89	9	22	33
555088	61372	31666	31648	31480	11596	1699	2657	4904
555096	4179	3065	3063	3055	967	419	342	265
555100	4630	3139	3137	3126	1039	402	324	316
555118	4836	3246	3246	3230	1015	478	359	238
555126	14221	8848	8839	8781	2891	971	979	807
555169	310	181	181	180	33	51	13	29
555185	1585	856	855	847	270	71	73	154
555193	418	231	231	230	95	14	19	37
555207	468	286	286	284	131	15	23	34
555215	2208	1105	1103	1094	348	122	72	132
555223	647	406	406	405	128	44	31	69
555231	1034	634	632	632	201	54	48	108
555240	466	271	271	270	90	18	31	27
555258	588	368	368	366	93	58	55	29
555266	424	284	284	284	79	45	39	28
555274	413	285	285	285	105	20	24	25
555282	344	226	226	226	54	40	20	30
555291	1000	634	634	634	189	33	48	107
555304	340	157	157	155	69	17	10	23
555312	437	198	198	196	73	10	12	38
555321	41105	23238	23216	23069	7304	2373	2697	2772
555339	1440	934	934	930	327	124	95	105
555347	654	356	356	353	127	29	24	54
555355	1096	675	674	671	213	51	75	69
555363	783	432	432	426	144	42	42	53
555371	855	608	607	603	205	23	72	96
555380	6248	3052	3049	3028	1117	260	299	378
555398	3382	1991	1988	1973	662	163	178	249
555401	584	401	401	400	133	24	42	49
555410	279	200	200	198	57	15	10	19
555428	14090	7635	7629	7577	2580	738	794	976
555436	236	163	163	161	67	9	2	11
555444	394	200	200	195	55	8	13	20
555452	535	306	306	305	93	42	34	34
555461	293	203	203	203	88	14	18	23
555479	253	144	144	142	15	27	10	30
555525	462	198	198	198	80	6	15	32
555533	991	598	598	590	187	87	61	80
555550	501	277	277	274	102	25	25	27
555584	482	256	256	255	114	13	22	28
555592	450	247	247	247	109	12	26	31
555614	517	292	292	290	81	47	27	32
555622	467	216	216	213	79	8	16	43
555631	2365	1058	1058	1046	340	80	102	128
555657	2974	1493	1492	1483	578	130	139	151
555681	460	271	271	268	97	6	27	41
555690	286	165	165	164	57	6	25	19
555703	433	263	263	261	98	14	17	49
555711	403	178	178	178	39	4	5	19

555738	505	267	267	266	111	6	41	36
555762	1998	974	973	963	361	58	58	136
555771	17816	10849	10845	10796	3330	1407	1137	1095
555797	657	398	398	397	159	31	38	42
555801	725	447	447	442	147	41	55	40
555835	612	417	417	416	123	39	48	48
555894	242	168	168	168	58	18	18	13
555941	442	261	261	260	68	30	33	43
556041	559	353	353	351	105	31	32	42
556068	382	202	202	200	84	5	15	18
556076	665	402	402	402	158	40	42	33
556084	131	81	81	79	21	11	6	6
556106	716	445	444	440	149	29	38	54
556181	863	475	475	472	152	37	54	43
556203	402	279	279	278	92	18	37	10
556254	4347	2690	2689	2669	892	261	302	214
556301	1112	684	684	678	207	85	66	81
556319	340	206	206	204	52	22	23	10
556335	569	382	382	380	122	35	21	36
556343	121	85	85	83	34	10	5	9
556378	606	364	363	361	128	22	38	40
556386	477	260	260	256	92	25	12	30
556394	1737	1003	1001	993	362	102	110	103
556432	1255	773	773	767	258	105	74	79
556467	1155	685	685	679	210	32	62	78
556505	172	101	101	101	28	15	11	15
556629	446	266	266	263	95	23	31	11
556637	894	531	531	528	226	31	31	69
556700	1072	688	688	685	222	92	49	113
556718	816	507	507	506	161	60	25	65
556726	106	84	84	84	21	19	12	5
556734	351	201	201	201	66	8	12	13
556751	982	560	559	557	189	45	35	48
556815	278	172	172	171	67	17	6	15
556831	3748	2230	2230	2219	666	251	211	209
556858	724	385	385	384	130	20	18	70
556866	639	381	381	381	81	47	43	63
556874	278	175	175	175	42	19	17	21
556882	606	451	451	451	158	59	74	27
556891	6702	4131	4130	4111	1241	462	484	452
556904	73347	45107	45072	44804	13894	4551	5584	4338
556912	644	388	388	386	101	24	29	38
556921	513	347	347	345	91	55	31	47
556947	410	268	268	266	94	17	25	27
556955	1351	828	827	818	290	65	74	72
556963	495	311	311	306	66	44	30	43
556971	1265	777	777	777	243	33	57	105
556980	488	290	290	290	79	14	17	30
556998	553	327	327	325	114	38	26	34
557005	614	434	434	434	169	43	26	47

557013	420	273	273	269	83	23	43	25
557021	217	135	135	135	29	25	21	18
557030	476	341	341	339	102	55	46	14
557048	375	216	216	216	68	13	6	56
557064	12437	8282	8281	8245	2723	1072	871	694
557072	12284	7649	7638	7590	2237	1078	898	661
557081	237	113	113	112	45	5	5	18
557099	353	181	181	181	71	18	17	17
557102	315	201	201	201	65	19	16	18
557111	263	188	188	187	57	34	12	26
557129	276	162	162	160	57	19	8	25
557137	1073	688	688	688	252	75	37	70
557145	343	259	259	258	56	31	18	64
557153	9096	5584	5584	5562	1712	756	678	568
557161	271	188	188	187	67	8	19	16
557170	342	190	190	190	71	14	14	26
557188	256	161	161	160	58	7	8	24
557196	232	135	135	134	44	4	6	19
557200	1351	887	881	880	281	82	66	89
557218	341	169	169	167	56	6	6	27
557226	764	483	483	481	154	23	36	37
557366	712	461	461	459	142	32	37	35
557374	207	123	123	123	54	4	14	4
557382	446	285	285	285	92	17	24	26
557455	718	517	514	512	170	51	54	39
557463	365	225	225	222	94	16	9	31
557528	1382	893	892	878	205	230	102	90
557536	486	307	307	307	106	32	31	28
557544	552	337	337	337	108	17	29	51
557587	3361	2026	2024	2016	582	328	176	245
557641	451	340	340	338	108	34	32	32
557650	525	335	335	334	103	34	22	40
557668	661	384	384	383	97	52	23	39
557676	5063	2870	2870	2847	850	321	268	316
557684	764	459	459	459	122	53	40	62
557722	349	182	182	182	58	10	11	50
557731	446	254	254	251	87	37	25	31
557749	182	118	118	117	29	9	6	17
557773	190	116	116	116	46	16	5	8
557781	1924	1026	1026	1020	316	122	94	125
557803	444	279	279	276	78	9	39	43
557838	2178	1167	1162	1155	405	113	92	167
557846	561	369	369	369	104	50	52	29
557862	1011	629	629	626	224	64	52	75
557871	242	163	163	163	63	15	10	26
557897	162	98	98	98	21	14	8	8
557943	100	72	72	71	24	7	10	3
557951	584	357	357	356	116	29	31	38
557978	984	688	686	681	167	116	96	52
558001	1051	665	665	659	218	115	70	63

558010	79	56	56	56	11	3	4	15
558028	533	340	340	339	103	36	35	32
558044	909	524	524	521	167	60	38	60
558052	299	195	195	193	71	10	15	16
558061	583	344	344	342	124	34	17	22
558079	51	33	33	33	11	2	0	5
558095	156	99	99	97	33	5	12	8
558109	2849	1657	1657	1644	555	173	127	146
558117	152	97	97	97	28	11	7	15
558125	635	369	369	369	117	36	46	23
558141	1156	770	770	767	270	72	77	68
558176	281	163	163	163	58	13	8	27
558184	293	177	177	177	74	11	8	23
558231	172	118	118	117	24	24	12	12
558249	5387	3171	3171	3141	941	391	264	366
558257	858	582	582	581	188	74	60	51
558265	161	102	102	101	31	14	6	9
558290	215	148	148	148	50	23	10	9
558303	739	467	467	466	136	44	52	66
558311	235	156	156	156	58	20	18	20
558346	493	289	289	288	112	27	18	32
558362	2189	1272	1272	1267	376	85	84	152
558371	4038	2790	2781	2758	798	387	281	315
558389	2893	1533	1530	1519	549	153	175	150
558401	331	224	223	220	84	24	17	30
558419	1139	748	748	742	275	78	60	102
558427	2096	1418	1417	1414	430	199	128	104
558435	1547	1051	1048	1036	278	157	115	102
558443	1016	626	626	624	214	44	54	81
558460	740	499	495	492	172	54	56	41
558486	547	367	367	365	127	54	45	27
558494	276	124	124	124	45	4	3	15
558559	261	157	157	156	39	15	21	21
558567	426	254	254	253	98	9	35	27
558583	477	287	286	285	93	26	20	37
558591	237	154	154	154	54	18	6	21
558605	383	258	258	258	102	19	23	29
558630	735	434	432	430	117	39	41	37
558656	551	259	257	254	107	17	9	33
558672	677	399	398	395	130	46	32	59
558699	131	87	87	85	13	12	9	8
558711	222	140	140	139	53	13	1	18
558745	454	302	302	301	101	42	38	23
558770	345	225	225	224	67	19	19	30
558788	218	131	131	130	40	17	18	6
558796	369	246	246	246	66	37	24	30
558800	50	32	32	32	11	2	4	2
558834	597	396	396	391	112	58	38	38
558851	1349	860	858	853	269	114	119	80
558869	1430	681	681	678	263	48	46	56

558877	466	336	336	334	92	26	31	47
558885	3504	2031	2031	2008	593	178	199	241
558915	1019	634	634	632	174	82	62	58
558931	205	167	167	164	62	9	9	12
558940	912	636	636	635	190	102	85	69
558966	1429	1002	1002	999	354	151	111	114
558974	190	102	102	101	37	4	9	12
558982	114	87	87	86	33	7	7	14
558991	107	79	79	76	24	9	9	14
559008	2437	1490	1486	1476	514	124	135	182
559016	75	55	55	54	20	9	5	3
559024	117	83	83	82	29	8	8	11
559032	110	75	75	73	33	8	1	5
559041	506	307	307	305	110	34	32	23
559059	840	535	535	528	133	45	41	59
559067	1159	662	662	662	201	90	58	61
559075	2885	1777	1777	1768	562	196	184	173
559083	314	192	192	190	56	31	16	18
559091	213	105	105	103	32	6	6	19
559105	198	99	99	99	32	14	4	14
559121	135	61	61	60	14	4	3	9
559130	734	508	508	506	153	87	52	38
559148	665	428	426	422	124	64	36	36
559164	2046	1264	1263	1253	417	158	103	142
559172	589	266	266	266	80	42	15	36
559199	636	402	402	397	108	71	48	43
559202	937	577	577	576	174	73	43	45
559211	1664	982	982	972	291	100	83	115
559237	443	286	286	285	125	16	22	24
559245	267	200	200	197	75	28	20	19
559253	100	75	75	75	24	12	8	6
559261	540	330	330	328	111	15	26	32
559270	398	257	257	254	78	33	30	30
559288	232	153	151	150	43	18	21	17
559300	5477	2898	2896	2875	963	315	300	348
559318	430	314	314	310	98	32	24	29
559326	170	79	79	79	25	3	3	23
559334	619	309	309	308	110	18	24	52
559351	2197	1389	1389	1383	477	135	147	106
559369	219	122	122	118	32	16	11	10
559377	362	230	230	230	75	18	21	19
559393	448	248	248	245	96	29	12	46
559423	232	142	142	140	51	8	24	12
559431	427	271	270	265	81	34	25	35
559482	92	54	54	53	17	2	5	5
559491	2507	1483	1483	1479	403	164	189	157
559504	757	470	470	467	172	50	35	51
559521	4006	2544	2543	2535	741	400	255	268
559555	377	229	229	228	66	15	21	33
559563	471	254	254	250	93	18	11	25

559571	396	206	206	203	57	14	16	27
559580	3059	2059	2059	2050	478	498	223	197
559601	692	476	476	473	129	50	57	62
559628	1096	629	629	624	193	65	58	100
559661	1723	928	928	919	311	110	68	135
559679	2595	1800	1800	1789	558	308	172	147
559695	1076	623	623	618	216	37	52	79
559709	351	221	221	220	51	31	39	13
559717	10876	6227	6220	6174	1990	865	655	687
559725	1817	1106	1106	1103	384	123	106	113
559733	281	185	185	184	91	25	7	16
559741	55	39	39	38	13	5	4	2
559750	488	357	357	355	112	36	38	34
559768	113	75	75	75	16	24	8	7
559776	986	615	615	613	215	48	61	73
559792	519	351	351	349	73	51	38	48
559806	279	189	189	189	76	15	15	27
559814	1172	720	720	715	213	75	56	97
559822	2256	1205	1204	1197	373	119	93	151
559849	202	144	144	144	55	8	11	9
559857	583	333	333	330	130	27	31	33
559903	511	287	287	286	85	38	28	29
559911	376	268	268	267	132	22	20	21
559920	149	85	85	85	37	3	6	6
559946	49	37	37	37	19	0	1	8
559954	198	114	114	109	39	3	7	7
559962	145	97	97	97	27	10	10	11
559997	1865	1061	1061	1046	358	109	93	135
560006	250	164	164	164	48	16	11	18
560014	1208	733	733	732	211	104	62	87
560057	999	678	678	676	214	72	61	79
560081	214	135	135	135	51	7	14	14
560111	177	130	130	130	46	13	17	8
560120	1459	842	840	835	286	85	101	93
560146	74	54	54	54	19	6	1	2
560162	1921	1069	1068	1058	302	125	137	117
560171	30	25	25	25	7	3	2	4
560189	238	162	162	159	51	8	18	26
560197	58	46	46	46	8	6	3	3
560201	82	47	47	47	21	3	2	10
560219	152	100	100	100	33	5	23	9
560227	194	112	112	112	26	13	15	12
560235	211	130	130	129	39	25	12	17
560243	104	67	66	66	24	6	3	4
560251	915	666	657	648	178	94	84	60
560260	2040	1190	1189	1174	360	123	103	117
560278	202	144	144	144	41	15	17	14
560286	19108	9341	9340	9290	3388	736	792	1223
560294	2263	1206	1206	1192	457	112	106	151
560308	337	198	198	195	64	19	22	28

560316	1253	543	542	529	207	36	31	103
560324	723	371	371	364	146	23	24	51
560332	233	94	94	94	30	7	6	9
560341	272	166	166	164	49	13	15	30
560359	4023	1744	1744	1730	695	141	83	261
560367	4828	2415	2414	2390	1021	185	211	268
560375	246	131	131	128	56	8	12	13
560383	11002	4956	4945	4902	1853	371	402	729
560391	27	25	25	25	3	4	4	2
560405	122	78	78	78	33	4	5	2
560413	397	224	224	222	108	12	12	31
560421	372	188	188	188	98	6	9	30
560430	140	81	80	79	28	10	4	6
560448	153	106	106	102	30	12	5	5
560456	748	396	395	395	140	31	28	64
560464	666	352	352	348	138	20	23	38
560472	5551	2678	2678	2656	1117	195	195	382
560481	138	86	86	86	20	9	11	8
560499	4519	2222	2222	2207	864	170	171	314
560502	485	251	251	251	99	12	11	46
560511	77	57	57	57	17	3	7	6
560529	114	82	82	82	25	0	10	2
560537	2483	1394	1394	1383	374	152	168	174
560545	1020	561	561	556	191	28	57	88
560553	44	33	33	33	18	0	2	0
560561	180	46	46	46	17	3	7	9
560570	2066	929	929	924	324	46	71	186
560588	1348	552	552	544	229	16	40	68
560596	77	50	50	50	11	4	1	8
560600	2474	1103	1101	1097	397	35	73	173
560618	260	95	95	95	28	5	3	16
560626	88	56	56	56	17	0	15	0
560634	86	63	63	63	14	4	6	5
560642	691	421	421	418	180	40	30	50
560651	384	207	207	204	84	7	11	47
560669	110	67	67	66	26	5	4	5
560677	270	157	157	157	67	10	11	20
560685	905	386	386	378	166	11	21	52
560707	334	74	74	72	20	1	5	19
560715	9590	5256	5254	5228	1780	481	611	637
560723	177	86	86	85	37	1	5	12
560740	752	395	395	393	118	31	23	55
560758	3256	1445	1444	1436	531	81	106	181
560782	232	86	86	86	31	2	7	15
560804	276	171	171	171	62	4	11	30
560812	909	469	469	466	200	41	48	44
560839	289	180	180	180	72	16	22	11
560855	285	156	156	153	59	12	18	16
560863	746	383	383	378	125	17	42	38
560898	303	148	148	145	51	2	13	14

560901	1472	710	710	700	286	43	69	87
560910	598	333	333	332	185	12	19	29
560928	1215	703	703	700	262	54	61	89
560952	833	561	561	552	168	67	39	75
560979	152	94	94	94	23	2	3	22
560987	42	33	33	33	14	1	2	3
560995	57	34	34	34	13	1	3	7
561002	365	175	175	175	60	9	8	32
561011	312	171	171	171	67	8	9	33
561029	119	69	69	69	15	4	10	6
561037	62	43	43	43	5	6	4	15
561045	100	62	62	62	29	10	2	4
561053	156	101	101	99	34	9	4	12
561061	133	98	98	97	24	25	13	7
561070	91	68	68	68	10	5	6	11
561088	217	139	139	138	30	24	16	17
561096	70	59	59	59	18	8	3	8
561100	259	109	109	107	22	13	16	4
561118	63	37	37	37	18	0	1	2
561126	45	29	28	27	2	2	4	6
561134	4374	2300	2299	2289	815	170	190	291
561142	90	67	67	67	18	4	7	5
561151	926	457	457	454	166	40	42	59
561169	485	236	236	235	74	14	13	43
561177	85	76	76	76	24	14	4	10
561185	893	390	390	390	127	30	34	49
561193	208	116	116	115	39	8	4	12
561207	918	447	447	446	174	24	54	41
561215	6102	3332	3328	3303	1127	269	332	366
561223	393	239	239	238	90	20	35	33
561231	169	119	119	118	59	9	11	10
561240	57	43	43	43	7	6	0	5
561258	345	173	173	173	75	7	14	11
561266	52	37	37	37	12	2	5	4
561274	49	38	38	38	8	3	2	10
561282	74	57	57	55	11	7	10	6
561291	184	79	79	79	25	4	3	10
561304	317	169	169	168	40	19	14	30
561312	178	121	121	119	31	6	9	9
561321	84	32	32	32	11	1	1	4
561339	37	31	31	31	7	0	1	3
561347	49	42	42	42	11	1	8	6
561355	67	50	50	50	10	1	1	1
561363	88	59	59	59	12	3	2	7
561371	96	79	79	79	21	6	5	16
561380	29229	14694	14686	14598	4773	1235	1626	1945
561398	299	169	169	169	51	24	8	31
561401	109	78	78	76	21	12	15	2
561410	491	215	215	215	72	26	14	33
561428	162	96	96	95	17	8	16	13

561436	70	60	60	60	18	1	7	10
561444	1064	521	520	517	167	20	25	69
561452	87	61	61	61	14	0	4	12
561461	31	27	27	27	5	1	6	2
561479	3637	1912	1912	1905	592	207	179	229
561487	52	41	41	41	8	3	4	5
561495	4303	2484	2468	2460	810	284	293	259
561509	66	47	47	47	18	2	4	4
561517	120	84	84	83	16	9	4	11
561525	108	69	69	69	28	3	6	6
561533	1417	802	801	792	248	67	67	108
561541	518	325	325	322	113	10	26	40
561550	45	37	37	37	14	5	1	1
561568	88	51	51	50	8	10	3	8
561576	77	51	51	51	20	0	6	0
561584	423	207	207	204	75	11	10	24
561592	576	396	396	396	123	52	35	63
561606	546	329	329	324	100	24	31	38
561614	204	102	102	101	13	7	10	12
561622	136	95	95	94	16	8	8	9
561631	2901	1666	1664	1652	589	114	163	157
561649	115	84	84	81	22	6	8	12
561657	85	66	66	65	31	0	5	9
561665	672	337	337	336	128	14	32	44
561673	90	34	34	34	7	2	3	2
561681	3138	1631	1631	1615	533	110	130	182
561690	28	21	21	21	9	0	0	4
561703	397	269	269	269	104	15	16	39
561711	367	233	233	233	76	21	18	24
561720	630	326	326	324	108	25	30	40
561738	158	122	122	122	34	13	18	2
561746	482	276	276	276	95	15	20	20
561754	53	36	36	36	8	5	5	2
561762	75	56	56	56	9	13	2	2
561771	21	19	19	19	2	4	1	0
561789	175	114	114	114	36	6	17	17
561797	222	175	175	175	36	35	15	15
561801	91	52	52	52	17	2	2	4
561819	95	78	78	78	18	14	13	2
561827	268	179	179	177	55	20	13	26
561835	5204	2715	2714	2690	984	162	255	357
561843	49	41	40	40	15	0	7	2
561851	249	177	177	177	47	14	10	21
561860	9691	5700	5699	5667	1774	486	552	635
561878	641	403	403	401	113	23	35	33
561886	260	179	179	178	54	11	8	27
561894	493	340	340	337	93	45	30	38
561908	59	38	38	38	16	2	0	1
561916	101	69	69	69	27	12	1	3
561924	87	62	62	62	15	3	6	3

561932	165	118	118	118	19	15	12	14
561941	70	54	54	51	9	14	4	5
561959	327	220	220	218	56	13	24	27
561967	465	330	330	330	113	52	38	25
561975	190	141	141	139	47	13	10	12
561983	608	327	327	325	140	29	22	35
561991	360	250	250	241	59	18	15	33
562009	478	349	349	346	99	35	40	19
562017	1533	574	574	567	165	35	33	85
562025	1242	709	709	707	269	63	52	88
562033	83	66	66	66	17	1	3	4
562041	57	48	48	48	15	4	3	0
562050	640	392	392	390	116	44	46	29
562068	173	110	110	110	40	4	14	15
562076	584	370	370	369	110	45	41	30
562084	105	64	64	63	17	10	1	3
562092	3433	1806	1805	1790	616	121	174	208
562106	813	448	448	447	158	45	34	58
562114	261	128	128	128	36	12	8	25
562122	151	100	100	100	17	15	12	20
562131	541	349	349	347	83	31	39	46
562149	33	27	27	27	4	4	2	5
562157	90	74	74	74	17	7	9	7
562165	174	135	135	135	30	18	18	18
562173	158	96	96	96	34	4	6	6
562181	147	110	110	109	31	29	11	9
562190	103	66	66	66	12	10	6	6
562203	159	99	99	99	36	10	8	11
562211	177	116	116	115	39	11	16	12
562220	540	282	282	282	103	21	14	46
562238	81	50	50	50	12	1	6	10
562246	569	344	344	339	105	39	30	50
562254	142	75	75	75	26	7	9	9
562262	2267	1242	1242	1233	333	57	81	149
562271	98	77	77	77	22	14	4	8
562289	76	46	46	46	22	2	4	7
562297	1578	773	772	759	210	72	60	82
562301	176	120	120	119	32	14	17	17
562319	116	80	80	80	28	6	6	2
562327	241	173	173	172	35	10	15	7
562335	39425	20914	20909	20773	8020	1798	1851	2667
562343	333	233	233	232	92	33	30	15
562351	2993	1625	1625	1618	577	121	132	235
562360	276	149	149	148	45	12	11	30
562378	204	148	148	148	52	21	10	12
562386	285	175	175	174	69	17	27	16
562394	4225	2332	2332	2321	846	204	189	296
562408	528	307	307	303	133	16	9	49
562416	37	30	30	30	6	2	3	0
562424	55	23	23	23	4	0	2	7

562432	949	516	516	514	188	45	38	78
562441	1250	563	562	557	180	62	46	84
562459	96	65	65	65	13	10	1	12
562467	268	198	198	198	51	40	26	16
562475	175	118	118	113	28	15	5	18
562483	403	223	223	222	88	11	16	39
562491	74	56	56	56	20	3	9	10
562505	627	359	359	356	127	24	34	54
562513	215	128	128	128	33	27	11	24
562521	656	353	353	350	150	23	31	40
562530	1127	582	582	574	238	41	44	63
562548	87	47	47	47	14	8	9	0
562556	398	277	277	276	81	45	28	37
562564	4199	2352	2350	2342	974	175	191	294
562572	527	358	358	358	110	24	38	25
562581	2868	1414	1413	1403	627	83	68	229
562599	192	115	115	115	35	6	7	12
562602	118	84	84	84	18	9	9	16
562611	2861	1329	1326	1320	499	96	100	154
562629	97	61	61	61	28	4	9	5
562637	125	79	79	78	45	5	0	0
562645	428	244	244	243	68	33	25	42
562653	68	45	45	45	18	7	11	2
562661	493	250	250	245	84	19	23	21
562670	97	52	52	52	18	3	9	2
562688	158	100	100	100	33	11	10	13
562696	45	38	38	38	21	3	3	3
562700	372	212	211	210	75	18	11	38
562718	693	461	459	459	186	36	18	92
562726	90	71	71	71	11	9	4	5
562734	105	71	71	71	26	13	1	1
562742	77	54	54	53	22	3	4	5
562751	1746	802	801	796	275	71	59	100
562769	106	83	83	81	29	10	5	10
562777	8789	4633	4631	4611	1933	404	390	505
562785	67	41	41	41	15	3	5	3
562793	551	311	311	309	124	26	25	33
562807	152	117	117	116	41	16	2	17
562815	174	99	99	96	19	11	4	26
562823	1013	469	469	469	197	21	34	56
562831	65	39	39	39	12	4	2	1
562840	299	205	205	204	36	32	25	30
562858	4303	1864	1864	1860	802	129	112	194
562866	119	68	68	68	18	15	4	11
562874	323	160	160	160	77	7	11	22
562882	12315	6310	6308	6272	2460	520	525	907
562891	397	214	213	212	83	16	13	24
562904	108	78	78	78	19	6	14	6
562912	1591	745	745	741	267	58	58	109
562921	908	430	430	429	197	29	27	55

562939	287	170	170	170	77	7	12	23
562947	771	374	374	372	169	27	34	33
562955	67	47	47	47	11	4	9	6
562963	65	48	48	48	15	11	4	0
562971	37974	18242	18233	18131	6976	1541	1358	2476
562980	186	113	113	113	54	4	5	15
562998	434	287	287	287	105	36	27	32
563005	223	150	150	150	47	20	10	17
563013	1097	591	591	591	241	32	47	88
563021	460	294	294	293	126	29	18	41
563030	114	89	89	89	17	8	10	8
563048	142	63	63	63	19	3	4	5
563056	667	402	402	399	157	54	22	29
563064	226	129	129	129	47	6	14	27
563072	407	208	208	207	97	11	6	28
563081	508	264	264	263	111	21	8	54
563099	15459	6753	6751	6721	2500	539	502	1082
563102	13903	6809	6803	6773	2750	769	644	802
563111	214	124	124	124	18	14	13	30
563129	11953	5639	5636	5599	2269	520	497	686
563137	822	388	388	387	163	22	22	65
563145	125	98	98	98	36	3	10	13
563153	62	42	42	42	15	3	1	5
563161	303	145	145	144	53	16	8	21
563170	43	34	34	33	10	3	1	0
563188	216	150	149	149	44	11	9	18
563196	57	50	50	50	18	6	4	3
563200	685	442	442	438	156	56	24	55
563218	481	284	284	284	122	12	15	28
563226	137	85	85	85	32	14	2	11
563234	131	87	87	87	17	14	9	9
563242	364	244	244	244	106	6	29	31
563251	102	69	69	69	16	4	8	9
563269	289	188	188	186	94	17	8	14
563277	546	356	356	356	136	18	23	70
563285	919	585	585	581	218	68	52	60
563293	170	92	92	92	40	7	4	19
563307	167	121	121	121	44	11	2	9
563315	110	80	80	80	40	4	7	7
563323	931	490	490	485	220	17	34	36
563331	225	122	122	122	57	9	10	10
563340	1156	725	725	723	254	81	71	93
563358	715	473	473	470	200	32	21	78
563366	63	52	52	52	3	10	11	14
563374	107	61	61	61	23	8	5	5
563382	985	638	635	633	243	76	52	76
563404	2365	861	841	838	347	69	57	101
563412	245	127	127	126	60	8	11	12
563439	481	265	265	263	131	10	12	31
563447	78	47	47	47	20	2	2	3

563455	167	106	106	105	33	3	20	6
563463	231	141	141	141	51	3	6	22
563471	399	324	324	318	69	20	27	36
563480	148	102	102	102	55	3	4	16
563498	221	135	135	135	43	11	16	13
563501	875	621	620	615	239	59	60	76
563510	36043	21505	21499	21341	6358	2786	3258	2393
563528	277	211	211	210	45	37	40	21
563536	304	237	237	233	42	66	38	9
563544	105	86	86	86	12	13	5	11
563552	2542	1360	1358	1342	410	68	163	182
563561	479	305	305	302	92	37	39	33
563579	717	501	501	500	158	56	50	29
563587	135	94	93	93	25	16	8	5
563595	1076	653	653	649	198	82	109	64
563609	878	571	571	569	143	62	73	54
563617	168	108	108	106	32	6	6	19
563625	62	49	49	48	7	4	8	8
563633	772	464	464	462	136	72	67	30
563641	850	618	618	614	157	84	100	52
563650	138	85	85	85	28	10	18	5
563668	867	555	554	552	116	80	50	40
563676	235	147	147	146	29	17	11	20
563684	189	138	137	134	34	20	19	6
563692	1512	938	936	929	255	107	132	128
563706	1002	743	743	737	153	129	94	49
563714	456	324	324	322	94	38	57	36
563722	76	60	60	60	16	5	4	6
563731	645	414	413	413	117	66	70	44
563749	1502	1009	1009	1008	266	113	157	112
563757	833	500	500	497	130	57	56	78
563765	134	97	97	95	23	15	6	12
563773	130	98	98	98	20	20	14	9
563781	670	459	459	455	124	47	71	36
563790	2109	1406	1406	1396	392	202	184	142
563803	455	331	331	327	109	24	41	37
563811	2911	1737	1737	1722	477	290	238	216
563820	5069	2721	2717	2693	843	248	282	407
563838	2192	1164	1164	1153	372	123	120	139
563846	112	71	71	70	16	5	6	4
563854	723	498	498	492	123	60	59	53
563862	418	301	301	299	67	30	56	27
563871	4852	3010	3009	2984	768	309	396	323
563897	191	132	132	131	44	18	14	18
563901	718	452	452	449	137	30	51	51
563919	785	523	523	518	163	24	34	59
563927	35	23	23	22	6	1	0	4
563935	694	307	307	307	99	15	14	45
563943	90	59	59	59	17	6	4	15
563951	52	34	34	33	9	5	7	5

563960	2127	1338	1338	1331	382	117	142	157
563978	97	74	74	72	10	9	13	12
563986	499	327	327	326	102	40	50	16
563994	415	229	229	227	82	19	15	40
564028	5968	3326	3325	3306	1090	409	237	393
564036	385	238	238	237	92	8	9	34
564044	2224	1280	1276	1264	383	102	93	140
564052	193	147	147	147	33	13	13	20
564061	2251	1416	1416	1408	481	124	173	160
564079	184	99	99	99	24	2	6	9
564087	176	115	115	114	42	7	11	22
564095	6087	3449	3449	3432	1049	164	197	427
564109	782	466	465	464	146	18	25	55
564117	4913	2836	2834	2816	843	195	263	333
564125	158	104	104	104	44	4	13	1
564133	527	275	275	274	48	15	22	19
564141	285	194	194	192	53	11	21	26
564150	49	40	40	40	12	7	7	7
564168	390	234	233	232	60	19	13	41
564176	272	215	215	215	59	20	26	31
564184	673	400	399	397	146	43	30	52
564192	165	98	98	98	45	4	3	11
564206	423	270	270	268	93	22	25	33
564214	79	43	43	43	13	5	4	3
564222	44	32	32	32	10	4	1	5
564231	1170	740	740	733	179	87	68	99
564249	178	107	107	107	21	9	11	16
564257	84	64	64	64	20	10	1	5
564265	2959	1387	1385	1377	477	122	83	173
564273	86	65	65	65	16	9	11	3
564281	564	362	362	360	111	18	39	46
564290	920	596	596	591	204	37	51	64
564303	536	431	431	431	118	45	34	52
564311	223	107	107	106	33	9	4	8
564320	112	70	70	70	26	3	5	6
564338	70	49	49	49	14	9	5	4
564346	168	129	129	128	37	17	14	9
564354	1030	654	654	645	214	68	60	95
564362	130	89	89	89	16	12	18	5
564371	2288	1202	1201	1195	410	71	80	171
564389	151	112	112	111	52	5	12	6
564397	636	387	387	386	93	26	44	42
564401	128	83	83	83	16	17	12	10
564419	134	99	99	99	46	7	10	5
564427	769	549	547	545	165	59	78	41
564435	344	237	237	237	51	28	32	41
564443	244	159	159	158	56	19	9	15
564451	167	108	106	106	21	16	13	9
564460	850	627	627	625	149	99	72	54
564478	224	142	142	142	45	12	17	12

564486	884	532	532	527	152	57	53	46
564494	1102	598	597	591	197	40	31	73
564508	234	174	174	174	48	28	17	14
564516	257	193	193	193	53	20	28	16
564524	162	102	102	101	32	10	16	14
564532	465	290	290	289	109	22	33	34
564541	228	131	131	126	44	8	12	9
564559	167	108	108	108	37	12	7	5
564567	19203	11734	11726	11660	3545	1720	1333	1080
564575	971	590	588	587	245	45	60	64
564583	111	71	71	71	22	8	3	10
564591	1997	1166	1165	1159	424	103	88	136
564605	126	81	80	80	29	1	6	5
564613	347	181	181	180	57	18	17	18
564621	1014	569	569	565	171	96	51	60
564630	212	164	164	161	38	30	14	16
564648	336	180	180	180	60	17	15	18
564656	1727	999	997	988	289	108	95	99
564664	69	54	54	54	23	2	4	8
564672	265	172	172	172	49	15	26	19
564681	202	129	129	129	34	13	9	19
564699	132	51	51	51	20	1	2	6
564702	72	47	47	45	9	14	5	1
564711	1109	564	564	560	250	28	44	63
564729	300	170	170	170	84	11	3	24
564737	102	66	66	66	41	1	3	6
564745	447	302	302	300	81	43	35	27
564753	325	191	191	191	38	21	21	29
564761	185	116	116	116	35	11	32	12
564770	222	116	116	116	32	6	11	19
564788	61	42	42	42	19	5	3	4
564796	116	74	74	74	23	6	7	12
564800	326	213	213	211	49	33	28	18
564818	296	178	178	178	58	15	14	11
564826	213	134	134	134	33	14	17	11
564834	233	129	129	129	49	13	6	5
564842	227	157	157	156	58	13	14	16
564851	758	447	447	445	138	43	53	51
564869	375	241	241	241	71	37	33	8
564877	1336	843	843	838	243	90	85	92
564885	328	236	236	235	43	53	32	13
564893	530	318	318	312	105	44	41	26
564907	922	619	619	617	168	77	124	52
564915	346	262	262	259	63	60	44	21
564923	539	304	304	302	70	31	31	49
564931	131	104	104	103	35	5	6	18
564940	386	210	210	207	64	24	17	12
564958	227	140	140	139	59	8	10	11
564966	169	110	110	110	26	14	8	10
564974	604	405	404	400	123	85	62	32

564982	1053	809	809	805	138	184	120	60
564991	520	399	398	392	74	101	69	19
565008	209	148	148	147	33	29	14	16
565016	300	157	157	155	74	14	8	14
565024	402	244	244	241	108	14	12	21
565032	426	273	273	272	84	28	26	31
565041	106	71	71	69	20	6	9	6
565059	367	174	174	174	60	10	23	17
565067	720	449	449	446	137	65	37	62
565075	270	180	180	180	60	25	13	8
565083	1174	673	673	667	253	53	57	68
565091	235	164	164	164	52	18	16	23
565105	121	81	81	79	24	4	3	8
565113	242	171	171	171	87	6	16	12
565121	1260	614	614	610	234	64	46	81
565130	92	50	50	50	18	6	4	1
565148	433	237	237	236	86	15	24	36
565156	464	270	270	269	109	24	25	15
565164	2867	1589	1588	1580	637	143	128	148
565172	340	238	238	237	84	12	16	11
565181	160	63	63	63	10	7	3	6
565199	111	55	55	52	32	4	2	6
565202	66	49	49	49	12	5	11	5
565211	474	301	301	301	103	17	15	29
565229	7078	3871	3862	3851	1817	313	286	350
565237	283	160	160	158	97	10	6	4
565245	585	405	405	403	141	32	33	37
565253	625	389	389	387	104	47	35	53
565261	156	92	92	92	33	8	4	8
565270	109	87	87	87	24	14	8	18
565288	102	78	78	77	19	5	10	6
565296	176	84	84	82	24	9	10	10
565300	443	314	314	313	63	63	41	26
565318	1441	869	869	868	273	107	95	84
565326	37	29	29	29	4	5	5	3
565334	133	77	77	75	26	1	5	4
565342	328	200	200	198	66	23	24	18
565351	101	71	71	71	19	7	0	9
565369	56	33	33	33	11	6	1	2
565377	68	47	47	47	14	7	4	6
565385	74	61	61	61	24	6	3	1
565393	354	217	217	215	58	25	20	31
565407	46	27	27	27	6	2	1	1
565415	531	368	368	367	161	35	26	36
565423	51	34	34	34	15	1	3	4
565431	1073	610	605	599	214	53	37	95
565440	81	53	53	53	19	8	2	4
565458	528	322	322	319	122	12	33	42
565466	149	98	98	96	39	5	12	6
565474	207	146	146	146	33	9	20	15

565482	276	194	194	194	70	26	15	19
565491	430	238	237	235	84	22	14	26
565504	88	54	54	54	14	5	2	13
565512	53	36	36	36	14	0	5	8
565521	381	219	219	217	83	16	13	30
565539	244	162	162	159	58	18	12	16
565547	86	58	58	58	22	11	1	2
565555	10057	6003	6001	5973	1634	896	693	667
565563	242	148	148	146	29	24	18	17
565571	347	215	215	214	79	27	18	30
565580	158	95	95	95	51	8	7	9
565598	233	144	144	142	59	12	8	11
565601	217	132	132	129	44	16	10	14
565610	653	335	335	334	126	27	27	38
565628	227	165	165	164	46	21	16	8
565636	193	135	135	135	45	26	20	11
565644	400	243	243	243	102	30	15	14
565652	47	34	34	34	12	3	4	1
565661	62	41	41	40	19	3	0	5
565679	837	526	526	521	150	74	31	61
565695	579	371	371	367	166	23	34	34
565709	6958	3618	3617	3585	1177	352	266	538
565717	2377	1385	1385	1379	403	144	131	166
565725	111	78	78	78	34	1	7	7
565733	161	102	102	102	29	3	9	14
565741	509	331	330	330	98	68	21	44
565750	85	61	61	61	13	2	7	13
565768	1471	912	912	909	345	100	70	94
565776	702	435	435	432	198	30	29	36
565784	212	144	144	143	45	19	17	18
565792	470	263	263	258	79	15	34	32
565806	207	147	147	147	55	16	15	17
565814	2256	1290	1290	1284	381	115	104	177
565822	69	51	51	50	14	11	3	7
565831	696	505	505	502	150	91	56	41
565849	1270	754	754	748	277	94	51	54
565857	390	243	243	236	94	23	21	17
565865	253	162	162	161	60	8	15	19
565873	141	78	78	78	24	12	5	9
565881	332	200	200	200	61	21	18	22
565890	405	248	248	248	68	22	20	30
565903	262	130	130	130	80	4	8	9
565911	250	130	130	129	38	16	7	16
565920	81	56	56	55	18	3	5	10
565938	201	141	141	140	46	20	13	12
565946	402	265	265	264	120	25	15	39
565954	295	187	187	186	68	38	10	27
565962	1235	769	769	762	236	91	89	108
565971	14772	8111	8105	8051	2734	891	635	842
565989	266	198	197	197	71	30	31	6

565997	343	167	167	165	74	10	14	19
566004	455	254	254	252	75	14	13	33
566012	192	99	99	99	20	15	6	14
566021	797	450	450	449	224	28	35	41
566039	277	197	197	196	74	20	17	40
566047	158	102	102	102	30	9	12	24
566055	247	138	138	138	25	21	13	19
566063	260	110	110	110	52	1	3	21
566071	80	61	61	61	11	10	4	10
566080	62	24	24	24	10	1	1	8
566098	171	71	71	69	18	6	0	8
566101	68	41	41	40	6	2	5	6
566128	151	79	79	79	35	2	5	17
566136	294	170	170	170	50	40	13	18
566144	159	122	122	122	49	24	5	8
566152	527	263	263	260	92	32	11	38
566161	92	52	52	51	15	9	5	5
566179	125	81	81	81	21	18	7	2
566187	488	311	309	306	127	21	20	60
566195	331	193	193	190	62	11	17	14
566209	88	35	35	34	18	0	0	3
566217	516	290	290	290	112	23	25	26
566233	454	291	291	290	111	34	14	36
566241	435	204	204	203	79	15	21	24
566250	97	57	57	57	18	10	2	3
566276	71	50	50	50	13	10	4	2
566284	513	309	309	306	109	25	18	27
566292	173	71	71	71	21	2	2	10
566306	556	318	318	316	115	29	25	39
566314	1904	1065	1064	1059	390	71	70	202
566322	1143	639	639	638	259	86	43	61
566331	29	12	12	12	5	1	0	0
566349	732	400	398	398	120	46	32	59
566357	607	395	395	394	206	24	10	54
566365	213	123	123	123	37	12	8	14
566373	69	49	49	49	11	2	11	5
566381	283	151	151	151	68	6	9	18
566390	65	40	40	39	8	4	1	7
566403	425	225	225	224	89	12	21	27
566411	127	96	96	96	58	1	2	14
566420	180	113	113	113	30	10	5	11
566438	1184	670	670	668	279	32	43	71
566446	208	140	140	138	47	10	14	21
566454	818	417	417	417	148	30	34	60
566462	99	52	51	51	19	1	2	10
566471	107	62	62	62	28	7	3	6
566489	61	45	45	45	20	5	2	6
566497	44	24	24	24	8	4	0	1
566501	320	156	156	156	67	17	12	24
566519	835	337	334	327	122	22	26	51

566527	306	168	168	164	93	6	5	22
566535	354	219	219	218	60	28	19	18
566543	166	99	99	99	19	10	7	18
566551	1860	1092	1092	1080	379	125	98	97
566560	534	285	285	281	99	20	15	66
566578	293	181	180	178	69	16	10	16
566586	255	158	158	158	63	16	9	15
566594	83	64	64	64	13	3	5	11
566608	129	87	87	86	39	5	3	10
566616	4982	2510	2508	2493	975	179	154	341
566624	3678	1626	1626	1611	754	100	116	211
566632	65	49	49	49	12	9	5	7
566641	157	108	108	108	28	5	7	24
566659	201	133	133	133	52	14	9	16
566667	477	326	326	323	100	41	16	31
566675	152	63	63	63	26	1	1	6
566683	124	80	80	79	20	1	6	21
566691	49	37	37	37	11	2	2	1
566705	77	56	56	56	27	8	1	4
566713	434	258	258	255	95	31	25	26
566721	344	206	205	205	83	31	13	16
566730	53	39	39	38	10	6	4	2
566748	56	41	41	41	13	6	5	2
566756	510	367	367	365	114	42	44	35
566764	52	27	27	27	12	1	2	4
566781	61	39	39	38	12	4	4	3
566799	219	179	179	179	54	13	18	16
566802	137	79	79	79	27	8	10	6
566811	52	28	28	27	11	3	1	2
566829	244	123	123	121	46	7	11	13
566837	129	92	92	92	40	9	8	14
566845	172	127	127	127	42	10	9	15
566853	561	335	335	332	163	15	20	35
566861	102	81	81	80	24	21	6	3
566870	261	107	107	107	35	3	5	30
566888	49	28	28	28	10	2	3	1
566896	322	150	150	149	59	6	4	13
566900	436	271	270	269	93	33	23	37
566918	207	136	136	134	52	14	10	9
566926	153	86	86	86	37	16	1	7
566934	1536	823	823	818	358	50	58	160
566942	193	129	129	129	45	11	9	11
566951	402	199	198	198	103	6	3	22
566969	372	227	227	227	72	26	18	22
566977	288	191	191	191	61	10	8	34
566985	15271	8001	7995	7944	2961	881	625	1083
566993	95	80	80	80	22	22	5	12
567001	249	164	164	164	54	23	11	20
567019	339	164	164	162	65	6	9	30
567027	52759	24735	24733	24620	9832	2139	1843	3345

567043	1286	489	489	486	211	29	18	74
567051	626	223	223	223	70	24	17	19
567060	974	478	478	474	201	28	26	71
567078	202	120	120	120	54	10	10	12
567086	257	171	171	169	46	24	12	27
567108	78	57	57	57	19	5	7	7
567141	480	262	262	260	96	7	13	47
567167	361	220	220	219	83	22	22	23
567175	1728	879	879	873	365	60	47	99
567191	118	78	78	78	28	8	6	8
567221	158	118	118	118	39	16	13	16
567248	169	85	85	83	25	11	10	8
567256	19357	9095	9092	9045	3556	724	618	1087
567264	2971	1526	1525	1516	515	135	106	213
567272	578	288	288	285	103	19	19	47
567281	426	285	283	283	115	27	24	31
567299	180	104	104	104	41	8	2	22
567302	346	198	198	197	79	9	14	17
567311	3903	2066	2063	2045	776	118	131	279
567329	399	219	219	217	55	15	16	25
567337	1596	493	493	493	165	94	21	71
567345	373	233	232	231	92	34	13	25
567353	191	115	115	115	42	10	4	11
567361	199	136	135	135	55	11	5	15
567426	418	232	232	231	103	18	16	37
567442	39531	20441	20428	20313	7549	2388	1987	2369
567451	11953	5242	5239	5184	2109	398	310	761
567469	327	195	195	194	48	26	21	21
567477	1599	926	925	920	340	89	75	131
567485	709	420	420	418	146	37	45	51
567507	6268	3099	3099	3082	1168	322	245	405
567515	6641	3079	3078	3061	1288	245	153	455
567523	911	524	523	519	233	51	22	58
567531	954	444	444	438	171	23	36	61
567558	1600	950	950	945	364	97	69	130
567566	882	467	467	466	184	25	19	84
567582	725	392	391	391	164	48	24	49
567604	244	131	131	130	51	18	9	18
567612	739	431	431	428	188	27	12	59
567621	2493	1308	1308	1304	538	102	83	187
567639	10374	5045	5044	5015	1801	428	370	716
567647	520	286	286	285	137	21	16	36
567655	430	213	213	211	75	8	17	39
567698	260	138	138	138	63	6	10	11
567701	177	124	124	124	40	28	12	16
567710	816	528	525	523	192	54	51	93
567728	133	81	81	81	16	8	13	13
567752	1765	932	931	927	312	94	89	145
567761	598	332	331	330	111	35	26	29
567779	3989	2078	2078	2063	885	133	148	249

567787	2136	1339	1339	1328	427	210	111	156
567809	643	395	394	392	136	22	33	70
567833	306	201	201	201	81	28	14	34
567841	795	407	407	406	157	24	14	74
567850	731	335	335	334	132	44	25	39
567868	936	511	511	511	212	45	35	81
567876	424	275	275	275	82	45	29	37
567884	149	102	102	101	37	6	13	11
567892	27705	15006	15000	14928	5016	1720	1605	1574
567931	462	316	315	314	102	39	28	36
567957	182	101	101	100	42	5	1	14
567973	315	199	198	197	86	25	19	20
568007	2014	1120	1119	1111	410	109	80	151
568015	3591	2064	2062	2054	786	189	175	222
568023	832	523	523	520	169	84	49	67
568058	1486	903	903	899	311	103	75	136
568091	442	229	229	228	108	27	17	26
568104	650	400	400	395	128	38	33	40
568147	569	302	302	300	108	22	31	33
568155	1827	974	974	972	375	86	77	122
568163	249	153	153	152	44	10	20	35
568180	218	114	114	114	32	8	8	21
568198	130	69	69	69	25	8	7	12
568201	1114	641	641	638	243	71	52	87
568210	2100	1246	1246	1244	462	66	100	164
568228	1086	742	741	732	288	48	45	86
568236	594	414	414	413	150	56	21	61
568244	1254	815	812	811	341	49	59	90
568261	552	390	390	389	124	46	38	32
568279	224	136	136	136	60	11	14	12
568287	107	74	74	74	35	5	4	9
568295	574	380	380	378	162	19	34	67
568309	761	520	519	516	125	101	63	51
568317	404	225	225	225	99	2	22	33
568333	531	334	334	332	138	14	25	48
568341	285	180	180	180	73	8	17	32
568350	1794	1097	1097	1095	462	117	70	151
568368	450	296	296	292	89	12	21	26
568376	472	267	267	266	96	17	14	34
568384	200	138	138	137	39	16	11	13
568392	1063	655	655	640	167	71	44	86
568406	599	390	390	387	140	31	36	45
568414	18756	11971	11968	11914	3474	1641	1418	989
568422	895	540	540	532	236	31	53	54
568431	478	332	332	332	123	28	17	41
568449	503	342	342	341	112	23	24	48
568457	224	134	134	134	49	25	8	11
568465	108	63	63	63	28	3	9	6
568473	792	572	571	568	177	57	36	61
568481	779	547	547	542	163	70	47	43

568490	153	104	104	103	39	4	9	13
568503	810	525	524	523	157	60	65	37
568511	624	462	462	461	152	43	34	55
568520	283	195	195	195	56	13	17	27
568538	322	204	204	204	58	24	20	21
568546	1501	891	891	883	297	75	58	161
568554	976	691	691	689	199	74	93	63
568562	266	184	184	184	53	8	23	38
568571	142	83	83	82	23	13	8	8
568589	481	262	262	259	75	12	25	35
568597	328	180	180	179	61	14	17	15
568601	764	531	531	530	164	37	52	30
568619	120	88	88	88	35	1	11	7
568635	2121	1235	1235	1232	434	148	112	84
568643	523	341	341	340	135	28	18	41
568651	1027	614	614	611	253	37	51	40
568660	761	499	499	495	131	42	65	47
568678	927	600	599	596	203	45	53	40
568686	590	353	353	353	116	26	20	65
568694	479	274	274	272	92	29	20	32
568708	424	300	300	297	68	51	23	18
568716	614	396	396	392	120	30	39	82
568724	202	118	118	116	41	13	4	9
568732	867	487	487	486	157	29	61	77
568741	559	358	357	355	106	36	39	33
568759	7602	4914	4914	4878	1477	651	600	448
568767	102	60	60	60	22	3	6	4
568775	809	566	566	562	208	45	55	50
568783	66	42	42	42	7	3	2	5
568791	750	469	468	465	159	46	38	55
568805	233	156	156	155	55	11	14	20
568813	751	461	460	460	142	21	30	83
568821	328	228	228	228	68	13	17	16
568830	1434	993	992	990	337	117	81	114
568848	203	106	106	106	39	18	6	11
568856	131	102	102	102	20	9	19	3
568864	1013	526	526	526	221	14	34	92
568872	675	428	428	425	138	21	30	54
568881	142	109	109	109	31	12	12	5
568899	191	136	136	136	33	9	11	18
568902	667	433	433	426	116	44	39	53
568911	216	131	131	130	27	1	8	7
568929	420	237	237	237	104	21	22	14
568937	118	82	82	82	24	8	26	7
568945	1270	820	820	813	253	63	56	78
568953	177	129	129	128	38	12	11	11
568961	351	235	235	235	57	15	3	30
568970	68	47	47	47	22	1	1	11
568988	4295	2552	2543	2530	869	231	226	181
568996	63	48	48	48	12	3	8	0

569003	506	317	317	316	111	22	37	48
569011	481	306	306	300	102	24	22	14
569020	719	530	530	528	159	42	57	37
569038	888	607	607	605	209	70	60	41
569046	545	344	344	344	105	52	34	35
569054	127	72	72	71	11	5	7	9
569062	499	311	311	311	88	48	16	33
569071	171	126	126	126	56	9	9	5
569089	562	361	360	358	112	27	28	30
569097	189	107	107	106	32	11	10	23
569101	196	90	90	89	33	5	5	16
569119	419	318	318	316	103	29	36	29
569127	143	101	101	101	32	24	5	11
569135	252	162	162	161	65	7	7	23
569143	359	202	201	199	69	16	11	24
569151	94	71	71	71	40	1	1	6
569160	447	308	308	306	97	9	35	47
569178	262	163	163	162	63	18	8	15
569186	1076	760	760	756	224	76	80	60
569194	134	87	87	87	41	7	6	5
569208	144	82	82	81	15	8	13	5
569216	266	160	160	160	61	12	8	9
569224	293	215	215	211	61	23	20	19
569232	138	89	89	89	30	8	6	19
569241	110	74	74	73	25	3	7	5
569259	206	121	121	119	37	3	8	12
569267	181	119	119	119	38	7	4	16
569275	180	111	111	110	37	5	8	15
569283	112	69	69	69	24	1	1	18
569291	615	385	385	384	129	45	45	24
569305	461	303	303	299	86	11	29	34
569313	108	65	65	63	13	5	9	5
569321	3174	1997	1997	1983	470	307	210	148
569330	198	151	151	146	25	32	20	10
569348	334	204	204	204	64	14	31	8
569356	1964	1139	1139	1126	355	62	64	193
569364	120	87	87	87	19	18	9	12
569372	153	84	84	84	27	4	11	8
569381	527	244	244	241	80	14	27	28
569399	416	310	310	310	103	22	35	24
569402	154	130	130	129	51	4	12	10
569411	59	37	37	37	16	0	2	3
569429	263	188	188	188	61	15	19	16
569437	493	312	312	307	120	33	24	27
569445	1878	1197	1197	1190	369	131	88	150
569453	461	263	263	261	101	2	10	60
569461	154	93	93	93	20	10	10	12
569470	221	149	149	147	60	19	13	7
569488	254	184	184	184	50	6	13	25
569496	200	113	113	113	39	5	0	15

569500	691	481	480	474	152	49	38	82
569518	564	392	391	390	112	36	33	25
569526	309	149	149	148	44	6	4	33
569534	193	120	120	120	34	14	10	11
569542	351	251	251	250	88	15	15	36
569551	227	133	133	133	48	6	11	20
569569	5874	3570	3570	3555	1216	310	381	346
569577	314	184	184	184	68	8	17	29
569585	656	359	359	355	112	38	43	30
569593	1473	987	987	984	320	88	106	112
569607	128	75	75	75	37	2	1	12
569615	301	152	152	151	71	15	7	9
569623	125	67	67	67	26	4	8	7
569631	1513	1030	1028	1025	326	121	88	162
569640	430	298	298	297	126	22	25	16
569658	581	382	382	381	112	38	36	33
569666	779	482	481	480	209	21	47	59
569674	287	198	198	198	51	8	21	14
569682	449	308	308	307	97	40	27	28
569691	689	473	470	469	140	47	46	39
569704	337	221	220	216	32	23	8	20
569712	815	510	510	509	212	39	29	38
569721	190	151	151	151	57	18	12	11
569739	41	28	28	28	7	1	2	5
569747	179	118	118	118	47	0	9	26
569755	594	371	371	370	148	21	20	45
569771	145	99	99	99	21	5	4	11
569780	2448	1600	1600	1594	517	182	110	154
569798	267	123	123	123	32	6	9	13
569801	303	212	212	210	60	24	25	15
569810	74309	49803	49769	49468	14810	5986	6115	4166
569828	165	109	109	108	36	7	6	12
569836	227	141	141	140	46	21	19	6
569844	311	182	182	180	50	13	22	36
569852	269	207	207	206	76	38	16	25
569861	93	67	67	67	19	9	7	6
569879	322	227	227	227	63	53	35	14
569887	470	297	297	297	101	20	28	31
569895	623	440	435	432	144	50	36	35
569909	549	373	371	367	159	18	21	45
569917	1901	1234	1234	1226	328	150	147	146
569925	893	578	578	577	223	41	68	53
569933	129	83	83	82	21	10	15	2
569941	175	111	111	110	23	18	15	11
569950	286	106	106	105	32	5	12	12
569968	459	282	282	279	99	37	24	29
569976	376	232	232	231	61	20	45	27
569984	561	418	418	418	115	58	56	41
569992	235	163	163	158	61	13	7	19
570001	616	291	291	290	110	28	23	31

570010	135	90	90	90	34	16	10	1
570028	747	491	491	489	187	47	48	48
570036	609	392	392	389	124	21	29	32
570044	578	331	331	329	123	24	33	50
570052	163	120	120	120	49	12	9	19
570061	230	151	151	149	55	9	6	11
570079	699	430	430	426	154	34	20	52
570087	345	209	208	207	70	17	20	33
570095	187	119	118	117	38	7	5	17
570109	4395	2742	2740	2726	764	263	326	290
570117	36	22	21	21	1	5	0	6
570125	188	119	119	118	34	14	12	19
570133	363	239	239	238	87	13	20	26
570141	279	203	203	201	94	9	6	33
570150	173	117	117	117	24	11	19	16
570168	328	238	238	237	96	15	21	16
570176	290	183	183	181	70	8	20	22
570184	298	165	165	162	70	14	24	16
570192	313	176	176	176	75	14	9	20
570206	459	293	292	289	82	38	28	45
570214	276	200	199	199	68	23	16	16
570222	165	114	114	112	44	10	7	19
570231	743	520	520	519	164	69	59	41
570249	722	521	520	513	180	65	46	82
570257	125	98	98	97	19	26	6	11
570265	425	319	319	319	103	31	42	30
570273	240	176	176	172	52	16	20	22
570281	122	73	73	73	25	3	4	18
570290	140	81	81	81	29	1	3	7
570303	317	196	196	194	76	19	23	17
570311	462	341	341	338	92	60	34	24
570320	550	331	331	331	119	18	28	48
570338	176	112	112	112	31	13	3	6
570346	609	375	374	374	98	58	33	47
570354	120	69	69	67	20	5	10	2
570362	414	250	250	249	110	30	18	26
570371	507	309	309	307	98	44	21	28
570397	495	346	346	345	115	34	24	40
570401	187	119	119	118	41	14	16	13
570419	289	194	194	194	67	16	23	20
570427	151	110	110	108	51	4	8	11
570435	339	240	240	239	74	23	14	31
570443	289	187	187	187	74	15	15	16
570451	1837	1124	1123	1112	397	87	118	112
570478	784	453	453	452	214	31	32	49
570494	336	226	226	225	83	20	20	16
570508	5682	3186	3183	3162	1070	372	282	370
570516	273	166	166	166	49	15	19	11
570524	274	166	166	164	55	21	17	17
570532	384	259	259	258	107	11	28	32

570541	130	74	74	73	30	2	12	10
570567	221	157	157	156	73	3	6	25
570575	205	132	131	129	41	3	5	30
570648	499	281	281	281	113	17	25	31
570656	851	532	532	529	169	67	61	45
570672	1418	957	957	944	282	148	91	93
570681	269	166	166	165	68	7	17	19
570702	134	95	95	94	30	9	10	9
570711	150	103	103	103	27	15	6	13
570729	112	88	88	87	25	1	19	4
570745	522	363	363	357	126	61	30	23
570753	69	33	33	33	4	1	2	7
570761	90	62	62	62	28	1	7	11
570770	150	83	83	83	22	12	7	11
570788	891	705	704	700	211	135	104	44
570796	323	223	223	222	99	31	20	21
570800	468	314	314	312	98	40	40	44
570818	169	120	120	120	39	18	9	7
570826	3416	2320	2315	2302	776	305	223	207
570834	817	459	459	459	155	30	36	58
570842	203	129	129	129	50	13	5	23
570851	428	270	270	270	96	22	31	25
570869	1296	711	710	700	274	48	45	81
570877	2284	1302	1301	1292	465	114	141	148
570885	396	271	271	269	79	35	37	29
570893	166	102	102	102	41	16	4	7
570907	168	121	121	121	34	10	9	16
570915	115	84	84	83	33	3	8	7
570923	99	70	70	70	24	6	4	10
570931	1510	1107	1106	1099	385	119	139	107
570940	196	152	152	152	60	21	12	14
570958	248	157	157	157	51	29	14	10
570966	309	217	217	217	52	28	22	23
570974	258	179	178	177	48	36	12	6
570982	237	170	170	170	62	38	24	7
570991	99	74	74	74	31	12	10	4
571008	333	215	215	210	102	11	16	27
571016	103	66	66	66	28	5	7	6
571024	284	217	217	212	83	35	14	23
571032	148	100	100	98	34	8	18	3
571041	4614	2947	2943	2924	906	396	313	323
571059	200	126	126	126	39	8	3	22
571067	102	70	70	70	29	6	6	7
571075	66	55	55	54	16	7	6	2
571083	345	215	215	214	79	24	7	18
571091	1351	986	986	978	341	122	100	85
571105	328	241	241	240	72	41	22	21
571113	1160	833	833	831	265	152	116	59
571121	246	146	146	141	53	13	10	17
571130	176	106	106	105	40	11	8	9

571148	105	61	61	61	21	3	3	7
571156	114	83	83	83	36	9	1	3
571164	18485	11598	11588	11518	3442	1445	1310	1039
571172	107	87	87	86	18	14	12	12
571181	440	247	247	246	110	28	24	20
571199	149	121	121	121	32	29	19	5
571202	537	357	357	356	87	31	31	58
571211	538	389	389	385	83	77	50	28
571229	148	81	81	81	18	13	7	6
571237	172	111	111	110	46	3	10	14
571245	301	203	203	203	76	19	25	20
571253	223	141	141	140	49	6	12	13
571261	440	338	338	334	97	41	46	20
571270	269	158	158	157	55	8	18	12
571288	239	171	171	169	43	27	34	10
571296	90	69	69	68	18	9	5	5
571300	116	76	76	75	25	1	3	3
571318	175	131	131	130	29	33	17	8
571326	291	190	190	188	50	19	26	21
571334	84	53	53	50	8	18	7	3
571342	233	153	153	152	37	26	20	9
571351	582	402	402	400	115	45	58	19
571377	195	103	103	100	40	14	5	17
571385	3955	2406	2406	2388	771	282	275	199
571393	7979	5087	5087	5054	1732	469	460	460
571407	155	104	104	103	24	5	12	12
571415	49	36	36	36	3	3	5	1
571423	119	105	105	105	33	16	9	2
571431	187	88	88	88	34	3	8	11
571440	644	426	426	423	170	46	24	57
571458	145	84	84	84	39	2	3	6
571466	322	222	221	221	70	24	13	18
571474	392	259	259	258	73	37	20	19
571482	114	72	72	72	22	4	9	11
571491	1551	885	885	879	271	86	85	96
571504	283	161	161	161	51	19	17	23
571512	89	52	52	52	10	4	10	5
571521	134	80	80	78	23	9	9	18
571539	2467	1466	1466	1454	449	135	124	207
571547	1006	608	608	606	192	59	39	72
571555	90	66	66	65	27	7	2	5
571563	347	202	202	201	51	22	29	14
571571	627	438	438	432	134	26	26	34
571580	205	141	141	141	41	7	10	13
571598	92	58	58	57	19	10	2	8
571601	266	180	180	180	42	22	28	21
571610	499	353	353	347	109	42	18	49
571628	284	195	194	191	61	13	20	24
571636	286	161	161	159	56	7	6	13
571644	144	94	94	93	24	9	12	10

571652	128	100	100	100	37	6	8	13
571661	1142	743	743	738	242	78	76	61
571679	84	57	57	57	12	9	13	1
571687	110	78	78	77	31	4	4	1
571695	251	150	150	148	39	9	10	25
571709	127	84	84	83	28	1	9	7
571717	186	119	119	118	38	18	9	15
571725	76	63	63	62	25	1	3	4
571733	119	95	95	94	35	3	6	9
571741	122	78	78	78	27	7	11	3
571750	133	81	81	80	22	7	12	11
571768	683	471	471	470	167	39	46	35
571776	2158	1309	1309	1302	393	122	126	110
571784	1744	1115	1111	1106	339	162	118	157
571792	332	218	218	216	59	35	36	21
571806	227	161	161	161	77	10	10	17
571814	434	278	278	273	89	33	35	25
571822	238	129	129	128	45	9	12	19
571831	1042	657	656	655	236	47	87	51
571849	162	111	111	111	39	10	9	13
571857	273	199	199	198	66	16	29	11
571865	153	105	105	105	35	14	7	6
571873	564	385	385	383	149	18	49	26
571881	101	79	79	79	19	2	15	3
571890	99	55	55	55	8	6	7	9
571903	469	296	296	294	119	20	23	42
571911	1330	866	865	864	269	69	75	94
571920	260	160	160	159	40	18	26	16
571938	222	151	151	149	34	13	12	35
571946	204	138	138	137	39	15	16	12
571954	393	239	239	239	81	38	23	22
571962	632	431	431	427	146	25	58	48
571971	112	66	66	66	25	8	2	13
571989	212	148	148	146	50	14	16	16
571997	52	40	40	40	10	4	6	10
572004	215	149	149	149	38	4	17	14
572012	108	60	60	60	20	10	4	9
572021	137	82	82	81	26	0	1	25
572039	233	128	128	128	55	5	9	17
572047	49	30	30	30	9	2	4	3
572063	201	116	116	115	35	6	7	9
572071	1116	519	519	517	211	35	55	76
572080	1764	1094	1094	1086	310	77	84	84
572098	647	428	428	425	135	35	46	58
572101	362	211	211	205	57	17	12	25
572110	185	121	121	121	28	10	10	23
572128	119	75	75	74	20	1	8	5
572136	158	60	60	60	25	11	1	9
572144	102	89	89	88	46	9	4	6
572152	297	224	223	221	83	7	20	22

572161	1344	800	798	790	323	62	75	59
572179	1090	630	630	626	197	38	43	69
572187	109	53	53	53	13	0	3	11
572195	28	20	20	20	6	1	2	2
572209	313	187	187	185	50	14	22	23
572217	384	262	260	260	81	25	20	40
572225	1521	920	920	914	302	97	90	85
572233	60	43	43	43	8	8	6	3
572241	4228	2560	2559	2551	855	259	203	300
572250	109	79	79	79	20	0	11	11
572268	3377	2126	2125	2095	655	217	232	194
572276	711	506	506	505	146	70	70	44
572284	50	41	41	40	13	4	5	5
572292	58	44	44	44	10	4	11	1
572306	164	87	87	87	27	14	3	16
572314	151	85	85	85	26	5	2	5
572322	379	243	243	241	93	15	23	13
572331	366	239	239	238	80	33	33	13
572349	707	505	503	503	130	44	37	32
572357	262	198	198	197	49	5	24	8
572365	329	230	230	230	37	13	11	13
572373	360	287	287	284	51	19	20	19
572381	272	154	154	151	63	6	20	7
572390	757	510	510	504	184	34	34	61
572403	154	99	99	99	22	7	9	20
572411	2471	1442	1441	1424	484	157	148	146
572420	487	327	327	326	126	23	35	41
572438	54	36	36	36	10	5	2	5
572446	388	224	224	224	91	24	11	26
572454	196	140	140	139	55	5	10	14
572462	453	301	301	301	99	22	26	30
572471	270	165	165	163	62	21	17	14
572489	104	70	70	68	26	4	1	5
572497	379	241	241	239	104	16	22	16
572501	338	217	217	216	78	16	12	21
572519	370	224	224	224	55	13	21	17
572527	207	128	128	126	33	10	11	12
572535	283	203	203	203	69	19	12	20
572543	127	84	84	83	25	4	10	9
572551	586	412	412	411	134	28	30	31
572560	264	157	157	157	54	7	14	8
572578	855	534	533	532	199	32	47	49
572586	413	238	238	237	99	16	16	23
572594	65	52	52	52	17	7	10	2
572608	179	120	120	120	46	5	9	10
572616	147	87	87	84	8	7	15	7
572624	218	152	152	152	50	14	12	19
572632	147	84	84	84	21	5	5	6
572641	228	162	162	160	45	34	9	17
572659	12769	8019	8009	7956	2544	944	1056	574

572667	170	116	116	115	59	8	4	12
572675	230	98	98	96	42	4	7	17
572683	168	99	99	99	27	5	9	11
572691	1346	756	755	751	250	36	60	102
572705	188	139	139	139	28	26	6	13
572713	318	215	215	215	60	16	31	24
572721	544	341	341	341	86	33	23	45
572730	153	104	104	104	24	9	4	24
572748	333	165	165	164	53	9	11	35
572756	127	76	76	76	19	6	5	7
572764	81	62	62	62	16	0	11	8
572772	275	152	152	149	58	12	12	11
572781	620	355	355	355	123	20	33	42
572799	167	113	113	113	31	19	10	0
572802	106	77	77	77	20	10	8	16
572811	188	132	132	131	46	4	14	15
572829	621	367	367	366	120	30	26	36
572837	467	296	296	293	110	25	40	39
572845	115	82	82	82	36	8	5	15
572853	83	50	50	49	18	3	5	2
572861	202	127	127	125	32	16	15	13
572870	435	319	319	319	70	60	48	23
572888	139	83	83	83	34	4	12	10
572896	376	249	248	246	95	21	26	27
572900	475	354	354	350	96	51	62	8
572918	421	291	291	289	83	27	40	22
572926	6867	4383	4376	4345	1472	458	524	387
572934	183	144	144	143	53	14	21	12
572942	74	53	53	53	20	2	6	9
572951	134	94	94	93	25	13	14	7
572969	527	285	285	283	112	13	21	28
572977	211	164	164	163	60	26	19	13
572985	171	115	115	115	32	13	15	11
572993	312	198	198	197	80	13	13	21
573001	492	240	240	240	71	25	32	29
573019	47	35	35	33	9	0	3	7
573027	106	72	72	72	18	4	9	13
573035	73	45	45	45	22	3	1	3
573043	220	141	141	138	41	14	17	15
573051	295	192	192	189	66	16	18	10
573060	1726	842	842	835	325	49	61	88
573078	132	83	83	83	26	6	6	8
573086	172	110	110	107	41	10	16	10
573094	3075	1974	1974	1960	625	232	208	154
573108	1397	742	741	733	317	80	50	70
573116	415	284	283	283	98	36	29	23
573124	660	412	412	409	139	39	55	26
573132	335	187	186	185	76	11	15	22
573141	230	156	155	153	41	21	16	15
573159	489	327	326	323	111	40	35	21

573167	396	238	238	238	79	8	25	30
573175	733	492	492	490	142	40	50	28
573183	130	78	78	77	26	1	14	9
573191	270	204	204	204	83	16	19	12
573205	432	279	279	274	94	16	18	36
573213	474	286	286	285	103	25	15	11
573221	255	192	192	191	69	13	17	6
573230	258	143	143	141	62	3	9	19
573248	7471	4886	4883	4846	1301	491	595	479
573256	167	105	105	105	31	8	13	9
573264	174	110	110	109	40	10	13	4
573272	1098	674	674	668	241	88	76	48
573281	81	46	46	46	24	1	1	5
573299	1063	686	686	683	223	75	61	59
573302	73	48	48	47	10	5	6	3
573311	539	350	350	348	112	47	32	37
573329	370	233	233	231	89	17	29	14
573337	187	125	125	124	38	18	14	5
573345	211	149	149	149	57	15	15	7
573353	124	88	88	88	43	4	8	9
573361	92	62	62	60	18	11	13	0
573370	351	232	232	230	67	29	24	21
573388	94	65	65	65	17	11	8	9
573400	132	83	83	82	20	9	7	4
573418	477	360	360	360	78	43	47	52
573426	150	70	70	69	15	5	3	14
573434	695	448	448	445	126	22	53	42
573442	220	129	129	129	32	15	13	19
573451	207	110	110	110	33	6	6	17
573469	452	240	240	235	75	13	21	15
573477	238	170	170	169	64	30	11	14
573485	74	60	60	60	26	0	0	8
573493	1930	1198	1198	1188	385	108	137	93
573507	1659	1080	1080	1071	336	142	127	106
573515	257	177	177	177	37	21	18	32
573523	210	97	97	96	40	2	13	14
573531	99	73	73	73	44	6	6	2
573540	238	108	108	108	44	6	8	10
573558	64	36	36	35	6	2	7	3
573566	200	158	158	158	51	8	9	19
573574	131	83	83	82	34	2	6	3
573582	150	108	108	108	35	7	10	6
573591	64	44	44	43	14	3	2	3
573604	130	90	90	90	22	11	16	8
573612	239	145	145	145	53	19	16	15
573621	170	132	132	132	49	16	8	12
573639	269	162	162	162	66	10	10	20
573647	137	80	80	79	24	6	4	14
573655	341	252	252	249	76	10	27	29
573663	249	152	152	152	49	15	17	17

573671	118	80	80	80	12	9	5	9
573680	273	182	182	181	48	12	29	21
573698	222	133	133	130	49	7	8	8
573701	1844	1099	1096	1092	452	67	116	69
573710	191	120	120	120	39	20	6	21
573728	153	100	100	99	40	9	13	4
573736	295	179	179	179	58	16	26	15
573744	147	100	100	100	42	10	3	8
573752	277	201	201	201	70	18	18	19
573761	186	101	101	99	49	8	5	5
573779	172	110	110	109	39	7	8	12
573787	303	193	193	193	56	23	35	16
573795	177	87	87	87	27	6	10	11
573809	694	336	336	336	116	27	19	35
573817	97	68	68	66	18	3	8	4
573825	985	651	651	649	203	32	72	57
573833	211	120	120	120	43	2	13	12
573841	101	51	51	51	20	2	1	3
573850	210	142	142	141	41	15	14	12
573868	16069	9861	9856	9796	3023	1007	1017	938
573876	221	140	140	140	51	11	6	11
573884	446	283	283	279	71	27	26	55
573892	789	536	536	530	172	53	38	46
573906	179	123	123	122	47	9	15	7
573914	276	160	160	159	50	12	24	14
573922	6082	3124	3124	3118	1077	229	325	348
573931	183	124	124	123	36	13	14	7
573949	52	34	34	34	17	2	2	3
573957	397	264	264	258	68	9	36	27
573965	6679	4391	4389	4356	1200	502	391	434
573973	416	302	302	301	93	40	23	31
573981	233	138	138	137	52	11	11	12
573990	4158	2478	2476	2453	838	286	215	336
574007	125	82	82	82	31	3	8	10
574015	523	348	348	344	151	34	23	34
574023	626	445	445	442	141	54	37	51
574031	518	302	302	298	118	24	23	43
574040	329	195	195	193	65	32	18	20
574058	399	207	207	203	100	8	12	29
574066	392	254	254	253	83	19	26	26
574074	459	311	311	307	102	23	33	27
574082	5030	3130	3128	3091	956	405	305	296
574091	100	68	68	68	16	8	10	5
574104	158	78	78	78	29	10	1	5
574112	591	373	373	371	134	20	42	61
574121	9894	5628	5624	5584	1849	555	579	640
574139	575	346	346	344	98	25	31	40
574147	136	98	98	98	19	11	12	8
574155	381	226	226	226	61	26	22	30
574163	151	65	65	65	26	0	4	14

574171	337	188	188	186	47	12	20	20
574180	233	148	148	146	59	21	11	20
574198	410	317	316	311	84	70	32	22
574201	193	141	141	141	47	16	9	9
574210	888	576	575	566	159	86	41	59
574228	423	273	273	271	110	16	16	28
574236	119	87	87	87	27	11	7	13
574244	200	128	128	128	35	14	14	19
574252	2002	1095	1094	1089	413	65	95	110
574261	426	277	277	273	104	18	25	41
574279	7802	5284	5279	5260	1557	677	554	495
574287	615	451	451	449	116	40	44	30
574295	274	176	176	174	52	15	19	23
574309	177	120	120	119	45	6	12	11
574317	298	162	162	159	66	17	19	9
574325	173	111	111	111	30	3	9	22
574333	99	63	63	61	22	2	4	4
574341	3336	2063	2063	2052	579	350	195	196
574350	953	651	650	648	199	84	85	44
574368	157	101	101	101	27	11	6	19
574376	531	334	334	332	115	41	29	48
574384	318	196	196	196	60	15	23	27
574392	457	280	280	277	115	21	21	44
574406	504	314	314	310	105	30	26	38
574422	244	183	183	183	51	5	24	27
574431	197	150	150	148	52	15	15	17
574449	136	88	88	88	20	13	13	7
574457	229	175	175	174	48	4	18	19
574465	521	342	342	341	115	31	38	42
574481	866	616	616	614	211	66	46	57
574490	325	225	225	219	60	31	25	19
574511	240	129	129	129	46	8	10	21
574538	1400	826	826	816	221	85	83	83
574546	884	668	667	665	185	111	78	78
574554	700	504	504	502	169	51	50	35
574562	613	375	375	371	138	20	26	31
574571	335	217	217	217	34	24	43	26
574589	260	174	174	172	55	21	14	20
574597	155	112	112	111	25	5	14	19
574601	300	195	195	194	54	20	8	25
574627	107	77	77	77	19	11	12	9
574635	217	137	136	135	52	20	8	5
574643	380	272	272	270	85	32	23	25
574651	417	286	286	281	62	41	40	28
574660	367	246	245	245	88	4	15	55
574686	522	340	340	337	106	59	30	31
574694	454	301	301	296	85	58	14	25
574708	203	142	142	141	34	28	12	8
574716	17065	9436	9429	9379	2720	1382	1185	751
574724	170	113	113	113	40	5	14	15

574741	262	164	164	163	58	18	20	11
574767	2928	1903	1903	1892	658	264	226	160
574783	226	161	161	159	34	30	11	25
574791	193	149	149	149	43	8	17	19
574805	833	576	576	573	198	65	58	53
574813	187	139	139	138	49	23	9	6
574821	69	51	51	50	17	4	0	10
574830	316	207	207	206	83	22	15	16
574848	1148	830	829	826	219	103	106	66
574856	891	618	618	614	228	59	81	43
574864	339	219	218	214	77	35	29	14
574899	1618	941	941	936	295	101	113	90
574902	318	194	194	194	70	20	15	29
574911	1607	989	988	984	353	100	66	156
574929	720	464	464	464	161	47	47	42
574953	328	220	220	217	56	39	30	23
574961	221	141	141	138	39	16	6	24
574988	5248	3254	3254	3239	926	495	358	374
574996	1635	1027	1027	1024	305	142	93	145
575011	807	529	529	526	166	61	72	67
575020	207	129	129	128	41	20	13	16
575046	171	119	119	118	36	13	14	14
575054	878	557	557	555	195	50	86	46
575062	257	164	164	163	44	29	12	32
575071	2464	1358	1355	1353	484	91	134	175
575089	537	329	329	324	88	49	38	37
575097	173	125	125	124	30	7	9	36
575101	257	170	170	169	53	13	14	14
575119	191	139	139	138	40	20	10	29
575127	133	82	82	82	27	1	19	8
575135	185	125	125	125	52	8	5	12
575143	309	223	223	220	81	29	25	18
575151	152	80	80	80	27	7	10	8
575178	540	320	320	318	112	18	17	27
575194	345	208	208	206	79	19	18	28
575232	420	280	280	280	93	38	27	13
575259	160	106	106	106	27	2	10	16
575305	421	250	249	245	92	18	28	32
575313	327	204	204	204	51	13	27	30
575330	116	74	74	70	27	5	6	7
575372	947	630	630	624	203	89	60	59
575381	149	101	101	101	38	5	6	17
575399	1593	993	992	984	376	70	100	96
575429	1950	1233	1233	1222	378	143	167	112
575437	833	550	550	544	192	62	67	46
575445	763	486	486	482	159	42	41	40
575461	207	151	151	151	58	18	12	14
575470	78	58	58	58	20	13	1	7
575500	7203	4425	4419	4384	1294	415	456	531
575518	175	119	119	118	46	3	11	13

575526	71	61	61	61	20	2	9	11
575534	468	302	302	301	80	65	40	12
575542	140	109	109	109	27	3	13	15
575551	460	304	302	302	117	26	30	26
575569	224	153	153	153	76	14	8	23
575577	676	428	428	427	150	36	56	37
575593	1133	656	656	656	229	59	66	82
575607	1096	769	769	764	171	67	54	50
575615	99	47	47	47	15	1	1	4
575623	475	292	292	290	93	26	23	23
575640	2975	2034	2033	2017	658	252	199	188
575658	350	227	227	226	77	26	18	21
575666	221	115	115	114	38	11	8	10
575682	1187	876	876	868	263	154	112	64
575704	1385	957	957	955	283	176	115	76
575712	307	232	232	232	67	42	24	21
575721	491	314	314	312	113	42	16	40
575739	419	279	279	278	114	40	32	18
575755	182	109	109	109	49	6	15	11
575763	262	172	172	168	30	23	16	16
575771	353	206	206	206	76	19	23	19
575780	207	142	142	142	40	13	11	16
575810	141	94	94	94	32	7	7	14
575828	171	106	106	106	55	6	6	9
575844	223	119	119	119	48	19	8	11
575861	134	80	80	79	22	7	2	16
575879	216	146	146	145	45	26	19	16
575887	218	143	143	141	56	5	8	14
575909	148	91	91	91	36	9	7	5
575917	62	46	46	46	13	7	8	6
575925	397	259	259	256	74	18	35	42
575933	104	57	57	57	22	2	7	10
575941	379	231	231	231	70	31	21	35
575968	285	192	192	190	64	16	19	18
575984	252	174	174	174	75	9	13	24
575992	290	208	208	206	76	16	26	20
576000	320	210	210	208	64	22	26	25
576018	202	135	135	133	39	22	8	18
576026	478	283	283	278	65	5	32	25
576042	110	77	77	75	42	0	5	11
576051	771	494	494	492	175	56	49	33
576069	8782	5365	5363	5331	1648	706	534	560
576077	818	526	526	525	158	73	46	54
576085	326	230	230	226	64	21	15	36
576093	161	115	115	112	24	11	3	6
576107	517	356	356	354	133	33	23	49
576115	198	141	141	140	24	11	12	12
576123	454	268	268	265	97	17	16	23
576131	1657	861	861	851	280	94	66	92
576140	315	175	175	175	50	25	14	17

576166	206	162	162	161	41	18	15	8
576174	173	103	103	102	36	17	11	6
576182	1302	798	797	793	265	86	71	76
576191	809	543	543	540	174	36	40	86
576204	583	372	372	372	147	35	28	33
576212	1435	856	856	849	249	74	76	82
576221	460	288	288	288	94	24	30	33
576247	521	369	368	364	74	79	48	28
576263	688	484	484	483	178	39	32	53
576271	5476	3629	3629	3599	1191	315	376	288
576280	97	71	71	70	29	10	3	3
576301	1534	959	959	958	332	95	80	146
576310	189	130	130	130	34	15	18	6
576328	93	73	73	72	11	2	2	9
576336	808	568	568	562	205	74	71	42
576352	257	192	192	190	55	12	26	22
576361	4977	3130	3127	3089	982	427	334	373
576387	123	81	81	80	19	2	13	11
576395	195	141	141	138	47	12	14	14
576409	179	127	127	126	40	9	18	14
576425	1093	681	680	673	287	52	44	81
576433	301	184	184	183	61	23	10	13
576441	248	163	163	162	71	8	14	18
576450	568	346	345	340	119	14	33	59
576468	507	334	334	332	106	31	29	39
576476	439	273	273	271	83	23	40	28
576492	499	329	329	327	139	35	36	23
576506	214	152	152	152	43	41	6	27
576522	126	77	77	77	35	6	8	6
576549	154	114	114	114	28	15	13	17
576557	191	130	130	130	47	7	16	6
576565	406	288	288	285	108	25	19	26
576573	373	202	202	200	49	26	26	23
576581	374	240	240	240	60	29	18	23
576590	2525	1635	1635	1622	489	153	145	174
576603	175	100	100	99	23	5	24	3
576611	224	142	142	141	60	11	10	15
576620	401	222	222	222	76	15	20	36
576654	414	313	313	306	88	18	36	25
576662	545	387	387	386	94	43	38	57
576671	767	531	530	523	152	55	60	67
576689	516	303	303	298	76	38	19	42
576701	1688	879	879	877	224	103	91	103
576727	347	242	242	240	69	18	23	42
576735	93	66	66	64	11	18	8	3
576743	195	121	121	121	37	5	10	18
576751	333	240	240	239	82	36	22	21
576778	882	592	592	586	224	34	46	61
576786	678	430	430	425	145	40	38	49
576794	108	82	82	81	28	10	4	6

576808	1715	1054	1054	1050	447	115	78	104
576816	308	192	192	192	62	12	24	30
576824	599	399	399	399	123	31	36	34
576832	209	150	150	150	43	24	13	22
576841	289	197	197	197	64	30	18	22
576859	4897	2949	2949	2925	878	249	302	324
576875	240	169	169	169	68	8	17	15
576883	3681	2184	2183	2164	723	228	188	317
576891	568	396	395	392	114	52	38	42
576921	523	344	344	340	115	32	43	27
576930	200	131	131	131	34	9	13	27
576948	154	100	100	100	25	14	13	12
576956	395	229	229	227	62	21	29	17
576964	6828	4207	4198	4139	1163	439	396	420
576972	221	164	164	163	52	14	25	14
576981	900	678	678	673	137	85	76	84
576999	687	445	444	443	120	25	47	60
577006	469	341	339	336	102	29	26	34
577014	201	146	146	144	43	10	29	9
577031	170	117	117	114	21	9	14	13
577049	97	66	66	66	21	5	8	3
577057	458	301	301	298	91	28	19	26
577073	536	358	358	355	60	23	46	38
577081	1339	1001	1001	987	184	227	139	60
577111	71	48	48	47	15	0	7	6
577120	1508	1049	1046	1044	279	107	128	95
577146	488	346	346	346	98	45	36	33
577154	783	543	543	537	123	82	52	50
577162	1451	880	880	873	237	91	87	102
577171	403	276	276	275	86	26	28	28
577189	217	158	158	157	24	21	12	13
577197	4410	2958	2958	2929	780	432	294	356
577201	157	119	119	116	35	13	14	4
577219	642	469	469	465	124	49	48	52
577227	156	112	112	112	29	10	16	15
577235	1328	805	805	801	268	80	79	74
577243	397	299	299	297	92	23	18	26
577294	760	494	493	492	133	60	52	79
577308	4468	2863	2860	2832	755	342	384	238
577316	1340	943	942	939	207	108	113	79
577324	338	249	249	249	61	24	30	22
577332	457	325	325	323	97	32	36	34
577341	526	373	372	369	111	34	58	38
577359	915	663	663	661	188	86	103	48
577367	166	111	111	111	24	13	17	8
577375	305	204	203	202	45	18	23	20
577391	194	132	132	130	39	10	11	10
577405	971	594	592	590	143	33	76	71
577413	720	503	503	500	143	51	68	26
577421	209	139	139	138	46	4	14	14

577430	350	254	253	251	46	28	19	42
577448	74	52	52	51	26	0	2	5
577456	2294	1458	1458	1450	320	196	159	182
577464	217	159	159	159	48	8	16	7
577472	1030	624	624	620	185	67	76	56
577481	96	76	76	76	27	7	8	5
577499	806	596	596	590	145	86	49	67
577529	533	349	347	345	108	21	39	24
577545	571	373	373	366	136	30	34	44
577553	1459	1050	1049	1040	230	84	70	95
577561	145	108	108	106	31	15	9	12
577570	172	131	131	131	28	8	26	12
577596	458	298	298	298	94	30	31	38
577600	97	76	76	76	19	7	18	7
577626	11601	7469	7466	7427	1766	977	951	654
577642	180	120	120	120	27	24	11	23
577651	755	481	481	474	105	30	65	55
577669	315	211	211	210	36	34	28	10
577677	478	354	354	352	95	50	50	31
577685	335	248	248	246	69	30	19	15
577693	1146	845	845	833	205	88	91	83
577707	407	251	251	250	70	15	33	40
577723	146	93	93	93	22	5	15	13
577731	13548	7953	7948	7905	2465	742	917	821
577774	286	204	203	200	49	28	20	12
577812	134	101	101	100	28	6	7	16
577821	93	52	52	52	10	3	7	9
577839	804	544	543	542	135	67	64	22
577863	1091	621	621	618	227	41	40	72
577871	292	178	178	175	61	7	9	24
577898	124	92	92	92	22	16	6	8
577910	373	249	249	249	75	19	16	28
577928	1248	851	851	844	170	153	78	37
577936	651	414	414	411	127	42	43	33
577944	773	475	475	472	145	37	49	57
577961	271	136	136	136	54	8	17	14
577979	122	80	80	79	23	6	6	12
577987	446	245	245	242	118	5	12	27
577995	1586	1128	1128	1114	251	115	100	94
578002	127	67	67	66	20	5	4	7
578011	93	52	52	52	14	1	2	14
578029	274	168	168	168	43	9	25	33
578037	254	177	177	177	46	20	23	5
578045	262	177	176	176	61	24	12	17
578053	92	72	72	72	15	5	12	11
578061	51	41	41	41	19	3	3	3
578070	104	82	82	81	17	15	5	10
578088	103	67	67	67	17	8	7	4
578096	717	387	386	385	88	29	56	60
578100	108	74	74	74	10	4	7	4

578118	107	71	71	71	9	0	9	4
578126	177	120	120	120	30	5	14	15
578134	760	412	412	410	118	41	43	26
578142	46	34	34	34	13	0	0	9
578151	986	545	545	543	188	37	39	47
578169	138	112	112	112	26	6	13	10
578177	72	38	38	38	20	2	2	4
578185	846	479	479	479	153	50	42	33
578193	2321	1412	1412	1402	411	147	130	186
578207	420	261	261	259	70	33	15	28
578215	257	157	157	155	78	5	4	15
578223	60	34	34	33	8	4	1	3
578231	559	333	333	330	109	14	26	32
578240	112	76	76	75	30	9	7	5
578258	638	424	424	421	117	61	45	29
578266	110	59	59	57	21	2	2	14
578274	323	175	175	175	66	10	10	27
578282	1104	577	577	577	221	51	58	65
578291	317	184	184	184	50	13	21	27
578304	100	64	64	64	22	3	4	12
578312	97	77	77	76	24	6	7	6
578321	93	60	60	59	22	1	4	10
578339	517	327	327	325	110	19	32	48
578347	8061	5328	5325	5299	1312	893	579	468
578355	808	581	581	575	120	50	65	49
578363	252	186	186	185	51	10	14	8
578371	77	47	47	47	23	1	0	1
578380	1172	727	725	723	228	31	60	83
578398	193	124	124	124	41	1	9	26
578401	356	204	204	202	80	8	17	19
578410	49	37	37	37	10	4	2	8
578428	583	409	407	406	127	32	46	36
578436	89	70	70	70	26	6	11	4
578444	8431	4818	4816	4794	1499	394	433	574
578452	184	138	138	138	47	13	11	4
578461	51	29	29	29	4	4	4	1
578479	533	347	347	346	100	25	19	31
578487	926	491	491	487	135	26	33	47
578495	128	101	101	101	42	9	9	6
578509	821	593	593	587	144	78	44	49
578517	50	39	39	39	16	2	5	3
578525	81	59	59	58	23	11	0	4
578533	196	129	129	129	40	9	9	19
578541	203	146	146	146	60	8	10	18
578550	258	150	150	149	67	6	9	22
578568	109	61	61	61	23	3	2	8
578576	7156	4643	4640	4611	1167	1056	436	375
578584	974	553	553	551	164	73	44	65
578592	63	44	44	44	13	3	2	8
578606	144	114	114	114	31	16	6	13

578614	83	58	58	58	23	2	3	13
578622	133	103	103	101	24	4	12	7
578631	269	180	180	180	53	13	15	10
578649	147	106	106	104	30	18	17	1
578657	909	485	485	483	151	29	35	58
578665	114	80	80	80	18	9	4	3
578673	535	332	332	331	120	17	32	41
578681	265	193	193	191	61	13	22	15
578690	194	126	126	120	50	1	4	11
578703	135	79	79	79	21	1	2	10
578711	498	243	243	241	91	8	19	28
578720	405	266	266	265	76	42	17	20
578738	755	528	527	523	97	44	46	22
578746	191	127	127	127	39	10	5	22
578754	192	94	94	94	30	3	7	23
578762	124	83	83	81	32	3	5	5
578771	103	46	46	45	16	5	1	3
578789	787	452	452	451	157	30	44	69
578797	95	77	77	75	8	4	4	1
578801	206	108	108	107	41	7	17	11
578819	191	127	127	126	38	8	18	8
578827	127	72	72	72	13	8	5	10
578835	76	54	54	54	11	8	1	3
578843	321	235	235	233	64	41	21	24
578851	328	201	201	200	45	25	14	11
578860	111	71	71	71	21	9	6	6
578878	325	201	201	199	62	12	22	11
578886	339	246	246	246	57	20	11	13
578894	406	276	275	275	73	13	28	30
578908	736	297	297	295	102	16	28	45
578916	79	52	52	49	15	4	4	4
578924	56	40	40	40	17	1	1	5
578932	757	425	425	421	129	20	36	46
578941	233	170	170	170	45	7	21	15
578959	136	70	70	70	23	0	5	9
578967	328	189	189	188	81	7	7	31
578975	373	196	196	193	64	12	10	33
578983	199	122	122	122	42	16	13	6
578991	39	27	27	26	6	5	0	1
579009	196	138	138	138	59	11	12	10
579017	80	60	60	60	13	6	2	8
579025	24640	14946	14937	14828	4516	2676	1885	1555
579033	149	93	93	91	24	19	6	8
579041	635	415	415	414	133	53	44	58
579050	725	441	441	439	155	41	37	59
579068	1081	678	678	674	230	39	84	94
579076	134	98	98	98	41	10	6	10
579084	75	55	55	55	20	5	10	7
579092	305	178	178	174	52	24	11	10
579106	316	194	194	193	59	15	10	22

579114	576	410	410	408	125	53	45	39
579122	803	590	590	585	152	87	61	74
579131	332	212	212	212	61	19	27	25
579149	228	148	148	148	28	18	17	12
579157	544	359	359	358	120	33	39	34
579165	600	327	327	326	103	41	31	39
579173	292	186	186	186	81	13	22	25
579181	308	196	196	194	63	24	19	30
579190	561	378	377	375	142	25	30	37
579203	12917	7735	7735	7672	2737	1046	882	760
579211	786	455	455	452	145	62	56	56
579220	784	544	544	543	168	80	42	50
579238	378	207	206	204	64	28	17	29
579246	95	64	64	63	25	10	10	3
579254	292	196	196	193	45	28	16	19
579262	873	581	581	577	146	95	69	71
579271	263	157	157	155	55	13	15	24
579289	38	21	21	21	6	1	1	7
579297	3619	2134	2132	2118	784	153	212	228
579301	175	115	115	114	37	2	11	18
579319	835	448	448	446	174	48	30	48
579327	482	245	245	242	77	18	23	32
579335	538	312	312	311	93	43	38	45
579343	50	40	40	40	8	3	4	13
579351	745	486	486	476	117	80	73	33
579360	185	129	129	129	59	8	10	17
579378	444	259	259	256	100	25	19	36
579386	178	116	116	115	25	2	8	33
579394	419	261	261	260	88	17	33	33
579408	226	147	147	146	29	26	23	15
579416	234	142	142	140	40	13	13	21
579424	458	281	281	281	78	30	28	39
579432	1396	892	892	884	251	80	85	135
579441	156	103	103	101	39	8	14	15
579459	254	174	174	172	65	6	13	13
579467	88	37	37	37	8	3	4	1
579475	303	218	218	218	77	28	22	24
579483	157	110	110	110	41	8	13	10
579491	145	84	84	83	31	8	4	15
579505	193	177	177	177	22	40	47	9
579513	1401	956	956	946	293	93	97	94
579530	146	94	94	93	34	12	7	14
579548	1839	1072	1072	1066	298	125	113	156
579556	1007	631	629	625	210	44	73	73
579564	564	365	365	359	129	34	34	55
579581	706	540	539	530	69	183	95	28
579599	975	571	571	571	202	51	54	85
579602	456	294	294	290	87	33	28	46
579629	779	398	398	396	135	35	40	48
579637	2472	1606	1606	1588	472	156	148	185

579645	1716	979	979	968	346	92	84	100
579661	453	319	319	315	122	56	24	36
579696	214	170	170	170	27	57	32	5
579726	286	203	203	203	63	28	13	29
579734	1647	1029	1029	1017	302	142	99	128
579742	1179	901	896	890	162	206	136	67
579751	68	44	44	43	15	3	5	6
579769	348	229	229	225	53	34	29	25
579777	4527	2530	2527	2508	922	263	190	307
579785	1018	649	649	646	214	65	74	72
579793	189	121	121	121	47	8	8	10
579815	1100	616	615	611	191	53	63	96
579823	402	257	257	255	79	41	31	17
579831	311	186	186	186	87	16	17	20
579858	9924	6314	6313	6275	1711	822	662	657
579866	164	87	87	87	25	17	7	8
579874	2635	1427	1425	1408	509	206	137	138
579891	11357	7098	7092	7055	2091	841	845	660
579947	1135	767	767	760	197	77	77	98
579963	194	138	138	138	39	11	11	11
579971	904	626	626	625	169	67	47	84
579980	318	144	144	143	58	4	7	23
579998	160	102	102	101	32	12	18	7
580015	2443	1225	1225	1216	323	142	91	175
580023	307	201	201	198	48	10	28	44
580031	12662	7833	7830	7787	2566	750	878	878
580040	452	297	297	293	71	26	27	13
580058	477	311	311	309	96	31	26	46
580066	136	84	84	79	23	9	6	3
580074	543	322	322	315	110	14	25	38
580091	385	267	267	265	84	19	24	39
580112	1056	724	721	718	154	69	53	55
580121	2063	1379	1379	1372	339	106	163	175
580147	1322	917	917	913	254	141	114	95
580163	252	204	204	204	52	32	27	30
580210	276	181	181	180	59	14	21	24
580228	178	127	127	125	46	14	11	14
580261	679	453	453	451	128	49	64	47
580279	826	585	585	581	173	47	75	67
580295	398	243	243	240	70	15	10	24
580325	1367	863	863	859	263	47	69	85
580333	503	349	349	347	114	54	41	36
580341	293	201	201	201	67	20	20	26
580350	6933	4483	4479	4458	1334	603	615	449
580376	2317	1558	1558	1550	430	181	173	170
580392	544	377	377	373	110	40	46	41
580406	213	131	131	131	48	14	12	10
580414	260	188	188	188	65	14	21	27
580422	258	177	177	175	61	24	23	17
580431	708	453	453	446	114	47	41	77

580465	293	204	204	204	57	36	33	15
580481	3480	2048	2048	2039	693	178	147	300
580490	250	144	144	144	54	10	9	28
580503	806	537	537	534	83	57	87	40
580511	7751	4826	4824	4797	1604	616	448	517
580538	4974	3508	3507	3489	924	346	476	346
580562	138	90	90	89	31	6	5	3
580571	410	234	234	232	78	14	14	51
580589	600	414	414	406	105	65	44	42
580619	259	167	167	165	59	9	8	23
580627	898	611	610	604	171	66	85	47
580635	593	347	347	346	117	8	32	61
580643	456	313	313	313	76	27	26	45
580651	442	289	289	288	79	11	33	53
580660	191	139	139	139	43	6	10	27
580678	108	65	65	65	27	4	9	1
580686	747	521	520	520	138	32	59	50
580694	751	506	497	496	138	22	41	69
580708	246	183	183	183	69	10	16	20
580716	529	362	362	359	76	40	28	49
580724	249	153	153	151	43	9	21	24
580732	520	250	250	247	86	10	27	36
580741	180	124	124	123	36	6	16	12
580759	284	194	194	194	42	21	13	14
580767	202	151	151	150	55	1	10	10
580775	419	297	296	295	79	25	52	30
580783	59	40	40	39	11	0	10	4
580805	223	162	162	161	42	15	23	17
580821	283	200	200	196	69	17	21	23
580830	61	42	42	42	9	2	6	6
580848	1381	673	673	670	237	48	77	85
580872	561	378	378	377	126	16	31	36
580881	227	162	162	160	44	16	22	19
580902	129	98	98	97	34	11	9	3
580929	332	194	194	194	57	11	17	29
580945	338	243	243	242	72	16	34	26
580961	723	438	436	432	137	30	46	62
580970	466	293	293	291	73	46	33	27
580988	83	55	55	55	23	5	5	3
580996	149	105	105	105	19	11	12	19
581003	105	62	62	62	13	9	16	0
581011	152	109	109	107	23	7	21	18
581038	159	128	128	126	18	4	12	13
581046	695	404	404	398	128	20	27	58
581054	477	339	339	339	102	31	31	53
581062	462	333	333	330	91	18	33	36
581071	630	376	376	375	137	25	24	47
581089	273	133	133	133	31	15	19	22
581101	230	139	139	139	26	11	14	10
581119	569	418	418	413	117	32	49	43

581127	78	60	60	60	17	2	5	10
581143	286	213	213	211	47	17	23	32
581151	596	400	400	397	81	37	37	38
581178	773	530	530	526	167	18	45	71
581186	9691	6043	6036	6001	1691	713	710	579
581194	75	52	52	52	14	3	8	7
581208	570	382	382	377	114	26	48	67
581216	194	126	125	124	33	17	15	15
581224	600	394	394	393	120	29	41	36
581232	159	121	121	121	40	10	10	5
581259	4902	3126	3122	3105	840	420	387	396
581267	244	122	121	120	42	13	20	12
581275	768	484	484	479	155	43	56	55
581283	16486	10446	10433	10367	2733	1251	1082	1141
581291	3668	2157	2152	2138	565	208	208	278
581313	205	155	155	153	51	16	13	18
581321	160	131	131	130	30	13	11	12
581330	538	382	382	382	92	28	24	36
581356	332	204	204	203	50	17	9	39
581364	1057	703	703	700	219	61	51	53
581372	9371	5843	5842	5812	1510	676	594	641
581381	282	186	186	182	58	12	8	13
581402	195	135	135	135	32	7	7	17
581429	734	537	537	537	109	60	45	49
581437	57	41	41	40	8	2	7	0
581445	305	214	214	213	47	21	20	20
581453	431	327	327	327	102	37	36	23
581461	189	146	145	143	29	10	4	16
581470	616	353	353	350	86	23	25	37
581496	1659	1047	1047	1039	318	143	116	99
581500	295	184	184	184	73	2	14	20
581518	197	132	132	132	53	4	3	16
581526	101	64	64	63	17	7	3	5
581534	159	115	115	112	32	5	13	20
581542	1112	718	718	716	193	78	58	78
581551	973	657	655	652	188	77	63	92
581569	320	214	214	212	35	26	20	36
581577	70	46	46	46	16	3	5	5
581593	128	100	100	100	40	9	6	7
581615	136	105	105	101	18	19	6	17
581631	226	156	156	155	48	16	6	18
581666	322	211	211	211	66	22	18	17
581682	2246	1521	1519	1514	387	163	117	183
581721	141	100	100	100	33	5	6	6
581739	707	460	460	454	152	37	39	42
581755	275	185	185	185	50	8	14	19
581763	738	518	518	516	160	19	39	51
581771	96	83	83	82	28	5	12	7
581780	295	214	214	214	49	34	16	26
581798	128	92	92	91	30	9	5	8

581801	408	263	263	258	94	2	13	31
581810	178	105	105	105	30	10	5	13
581828	683	511	511	511	119	39	32	58
581836	149	97	96	95	15	10	6	10
581844	52	43	43	43	11	0	7	6
581852	127	88	88	88	24	5	7	6
581861	220	159	159	155	36	4	14	37
581879	2185	1387	1387	1383	343	177	129	130
581887	135	101	101	99	26	16	14	8
581909	336	228	228	227	64	16	26	24
581917	5408	3484	3479	3463	957	349	310	404
581925	338	223	223	222	67	32	14	22
581933	113	89	89	89	22	5	7	15
581941	39	31	31	31	9	2	3	0
581950	929	550	548	545	103	38	35	90
581968	1050	725	725	725	193	129	68	86
581976	1135	691	691	687	190	73	42	95
581992	87	65	65	65	12	11	7	3
582018	1497	1022	1022	1018	317	120	101	85
582026	39	29	29	29	3	1	7	2
582034	122	75	75	74	29	4	5	13
582042	169	108	108	107	32	1	7	11
582069	125	95	95	95	27	11	6	17
582077	142	86	86	86	23	10	10	8
582085	362	244	244	240	59	10	11	15
582107	173	116	116	114	22	5	12	6
582115	259	166	166	165	42	11	14	35
582123	95	81	81	81	15	13	8	13
582131	481	336	336	336	90	23	25	36
582158	1387	883	883	881	211	83	71	79
582166	825	571	571	569	178	42	30	92
582174	110	72	72	72	25	1	7	5
582182	900	559	556	554	135	56	47	59
582191	196	135	135	134	37	3	14	11
582204	110	79	79	79	30	2	13	6
582212	520	307	307	305	92	28	48	26
582221	231	146	146	145	45	2	6	28
582239	2927	1899	1897	1880	474	228	161	259
582247	1042	711	711	708	205	67	67	89
582255	191	133	133	133	37	14	8	8
582263	190	141	141	139	55	5	19	10
582271	413	308	308	306	77	13	29	16
582280	118	90	90	90	32	3	5	7
582298	733	527	527	523	153	36	31	83
582310	496	307	307	307	94	31	19	39
582328	448	290	290	286	68	12	26	35
582336	493	316	316	312	103	14	30	33
582344	88	62	62	60	19	4	0	9
582352	769	519	518	513	122	63	59	44
582379	104	82	82	81	27	1	10	6

582395	362	220	220	219	64	11	20	38
582409	369	250	250	250	116	16	12	22
582417	225	154	154	152	36	9	21	14
582433	262	212	212	211	34	31	19	27
582441	1431	809	807	803	275	68	58	124
582450	99	69	69	69	17	3	0	7
582468	725	386	386	384	137	15	20	56
582476	627	455	455	452	116	45	38	51
582484	551	367	367	366	88	31	22	37
582492	141	101	101	98	26	4	17	6
582506	57	44	44	44	8	2	7	4
582531	260	174	174	172	55	13	12	17
582557	208	128	128	128	46	10	13	18
582565	196	130	130	130	33	17	14	21
582573	345	226	226	226	90	10	16	24
582581	361	261	261	260	66	7	29	23
582590	443	241	241	241	67	16	20	23
582603	716	473	473	472	127	38	35	76
582611	175	121	121	121	37	12	7	17
582620	132	89	89	87	29	10	5	6
582646	3068	1700	1699	1691	503	108	123	207
582654	265	203	203	202	58	19	10	21
582662	196	135	135	135	35	7	19	7
582671	420	260	260	258	79	25	13	19
582689	293	205	205	205	74	15	22	18
582701	642	419	419	415	120	15	32	33
582727	170	133	132	131	39	13	11	9
582735	52	42	42	42	8	3	7	5
582743	330	199	199	195	52	11	14	24
582751	613	392	392	391	148	20	25	32
582760	181	127	127	127	33	8	15	12
582778	58	42	42	42	18	5	1	2
582794	925	660	660	655	129	109	93	58
582808	553	353	353	351	93	32	37	49
582824	2676	2018	2017	2004	432	316	205	170
582832	145	86	86	85	22	6	5	7
582841	924	725	725	724	133	64	53	70
582859	1749	1099	1098	1091	326	126	108	174
582875	147	96	96	96	21	17	4	17
582883	542	367	367	367	119	37	20	59
582891	272	194	194	193	69	26	18	17
582913	1408	907	907	900	215	97	73	154
582921	790	615	614	612	169	138	54	33
582930	350	223	223	222	86	16	12	25
582948	841	510	510	508	130	39	39	52
582956	1962	1182	1182	1172	343	136	99	185
582964	499	342	342	341	100	41	37	36
582972	1327	882	882	878	241	140	82	107
582999	365	260	260	260	84	27	9	30
583014	188	121	121	121	44	12	9	13

583022	225	153	153	153	34	13	11	20
583031	859	558	558	551	151	56	57	95
583057	563	416	414	413	84	64	48	50
583065	518	347	347	345	99	49	30	57
583081	2713	1661	1661	1659	483	142	162	193
583090	254	193	193	191	41	22	18	16
583111	724	497	497	495	144	58	52	51
583120	7833	4673	4672	4649	1425	432	382	601
583154	254	176	176	175	71	9	9	18
583171	543	405	405	403	101	69	32	42
583189	753	559	559	555	105	45	34	45
583197	679	503	503	500	104	76	61	55
583201	488	319	319	317	95	24	16	41
583219	831	619	618	617	150	92	53	69
583227	503	350	350	347	73	42	22	30
583235	381	232	232	228	58	11	23	37
583243	227	131	131	130	36	15	12	12
583251	8512	5662	5658	5627	1443	801	573	562
583260	590	415	414	410	123	50	35	33
583278	178	110	110	107	32	12	10	11
583286	1447	1056	1056	1056	248	197	87	87
583294	199	156	156	156	62	15	19	8
583308	103	50	50	50	18	5	0	10
583316	406	267	267	266	64	27	23	36
583324	496	323	323	322	77	19	42	48
583332	470	280	280	280	110	24	13	44
583341	777	509	509	508	162	54	38	45
583359	396	258	256	255	88	16	29	39
583367	627	413	412	411	160	34	26	51
583375	393	266	265	263	92	12	14	30
583383	1485	884	884	875	281	105	70	118
583391	3660	2480	2479	2462	670	481	205	272
583405	2210	1499	1498	1487	434	165	121	158
583413	1993	1448	1448	1443	394	271	133	152
583421	792	521	520	520	195	50	40	59
583430	736	533	532	532	123	80	48	43
583448	932	614	614	608	123	77	72	59
583456	566	436	436	432	146	64	38	45
583464	79	63	63	61	7	5	9	1
583472	244	142	142	142	45	14	15	17
583481	699	417	417	416	135	34	31	42
583499	269	174	174	174	64	14	13	18
583502	628	353	353	351	103	20	19	38
583511	561	378	378	377	110	69	22	25
583529	169	86	86	86	41	6	4	9
583537	1083	747	746	742	162	96	83	94
583545	639	465	465	463	112	70	37	74
583553	890	532	531	526	145	68	44	97
583561	2072	1391	1391	1386	414	165	129	193
583588	3843	2107	2107	2092	604	122	134	366

583596	1318	920	920	914	266	170	88	95
583600	563	374	374	374	100	40	27	56
583634	1108	815	814	806	168	123	70	83
583651	258	200	200	200	59	24	18	20
583669	1062	747	747	746	180	135	83	122
583677	1743	1214	1210	1210	305	120	109	140
583685	743	508	508	506	118	62	47	69
583693	476	262	262	257	62	23	23	45
583707	763	513	513	512	180	56	44	54
583715	519	340	339	339	93	18	12	50
583723	402	229	229	225	55	26	14	23
583731	696	471	471	468	156	39	41	64
583740	604	381	381	379	123	34	43	39
583758	2831	1965	1957	1947	565	233	219	219
583766	1128	675	675	667	191	77	60	94
583774	744	524	524	522	160	82	42	58
583782	4802	3004	2998	2983	892	348	284	361
583791	772	572	571	565	137	96	64	65
583804	310	216	215	213	40	22	22	27
583821	620	411	411	407	86	69	42	53
583839	1583	1101	1101	1096	301	129	115	111
583847	481	339	339	336	92	48	38	53
583855	652	477	477	473	166	53	37	50
583863	841	621	621	617	112	42	43	74
583880	442	288	288	285	75	40	18	50
583898	1768	1141	1141	1135	281	172	84	149
583901	299	187	187	187	42	24	9	19
583910	2312	1637	1635	1631	408	206	180	135
583928	356	227	227	225	70	13	14	23
583936	1219	837	837	831	198	140	82	68
583944	231	136	136	135	36	15	16	21
583952	5805	4058	4048	4033	993	589	386	384
583961	418	300	300	300	71	42	31	31
583979	1233	875	875	864	185	100	70	123
583987	893	607	602	600	167	92	56	92
583995	965	584	584	582	159	67	34	88
584002	7112	4432	4429	4400	1185	506	426	445
584011	300	206	206	206	77	23	11	15
584029	1766	1242	1241	1233	372	229	117	123
584037	1013	771	771	764	143	83	74	89
584045	2591	1839	1838	1828	482	209	144	242
584053	223	151	151	151	51	2	15	8
584061	588	384	384	384	105	37	40	38
584070	106	80	80	80	20	7	3	12
584096	553	430	430	426	57	59	32	52
584100	2507	1624	1622	1612	442	183	154	211
584118	747	464	464	462	133	50	48	57
584126	1021	765	765	762	150	92	64	87
584134	147	95	95	94	36	15	6	15
584142	922	618	618	614	162	129	51	68

584151	608	435	434	432	89	63	49	49
584169	194	128	128	128	37	16	21	11
584177	556	390	390	388	127	36	20	37
584185	625	368	368	368	140	26	32	38
584193	50	38	38	38	18	0	3	2
584207	2041	1205	1205	1193	392	123	95	124
584215	1018	666	666	664	183	81	59	69
584223	3075	1692	1692	1678	496	146	103	232
584231	1293	867	867	864	295	125	69	91
584240	662	464	464	464	112	25	37	59
584266	1309	901	901	894	236	145	88	115
584274	371	281	280	279	74	33	26	21
584282	2800	1818	1818	1805	511	238	158	224
584291	20468	11568	11563	11502	3634	1230	972	1531
584304	334	236	236	236	66	42	20	18
584321	737	487	487	483	145	47	30	46
584339	653	397	397	396	128	19	31	51
584347	1069	725	722	716	142	93	85	78
584355	444	233	233	231	83	12	19	47
584363	780	451	451	444	103	60	39	70
584371	1356	828	827	820	285	100	65	78
584380	648	352	352	352	129	20	22	44
584401	403	277	277	277	99	19	14	31
584410	349	205	205	203	76	12	16	28
584428	1461	877	877	874	237	127	79	137
584436	269	161	161	159	52	12	18	30
584444	1434	723	723	721	275	87	46	68
584452	1051	575	574	573	161	91	46	44
584461	545	381	381	381	115	49	29	38
584479	388	235	235	235	70	31	19	33
584487	1274	775	775	770	230	44	46	101
584495	4808	3057	3050	3030	996	425	340	313
584517	595	370	370	368	113	34	20	47
584525	496	206	206	205	61	11	11	30
584541	462	274	273	270	77	20	24	48
584550	1939	1184	1184	1176	324	132	106	172
584568	1703	1058	1056	1044	302	113	114	107
584576	1561	935	933	924	302	75	60	133
584584	984	584	583	581	141	66	45	107
584592	1061	666	665	661	210	43	42	91
584622	3068	1703	1702	1666	564	137	113	200
584631	2002	1293	1293	1285	377	159	139	165
584649	6220	3541	3541	3517	938	617	337	368
584657	370	184	184	184	65	24	10	25
584665	2125	1294	1294	1289	369	109	89	182
584673	1189	737	737	730	164	77	51	91
584681	385	258	258	256	60	19	31	21
584703	557	376	376	373	72	85	23	45
584711	611	405	405	405	87	25	21	61
584720	1088	728	726	724	236	63	68	82

584746	940	510	510	506	141	49	31	96
584754	260	123	123	121	29	13	4	28
584762	632	398	398	397	132	34	20	82
584771	540	363	362	362	83	56	35	56
584789	664	426	426	416	103	88	36	50
584797	2397	1422	1422	1412	430	162	128	157
584801	3922	2233	2232	2217	809	244	151	304
584819	749	473	473	473	130	39	32	59
584835	639	343	343	341	120	25	32	48
584843	836	528	527	525	150	47	37	93
584851	666	346	344	343	131	21	31	37
584860	1740	1019	1019	1008	272	164	96	128
584878	721	384	383	374	122	26	31	54
584894	727	477	477	475	209	43	26	78
584908	686	411	411	409	111	45	23	90
584916	667	409	408	405	142	43	20	57
584924	1186	690	690	680	259	48	53	91
584932	1648	1132	1131	1117	273	81	61	129
584941	1714	1059	1059	1053	327	83	72	102
584959	873	505	505	505	139	34	36	46
584967	843	545	545	543	162	32	19	55
584975	3074	1825	1811	1806	524	248	148	207
584983	3160	2043	2043	2004	391	338	171	235
584991	388	218	218	216	53	12	14	47
585009	1429	972	972	969	289	89	99	86
585017	2572	1733	1733	1723	417	262	196	188
585025	707	355	355	351	136	39	15	40
585033	1888	1131	1131	1120	381	133	91	142
585041	893	551	550	547	165	62	31	58
585050	1173	622	622	620	197	83	36	68
585068	61206	39202	39188	38975	11686	4438	3794	4403
585076	564	314	314	314	102	17	16	42
585092	637	399	399	397	125	32	21	54
585106	640	422	422	419	97	20	35	55
585114	4531	2599	2598	2582	765	158	160	282
585131	375	262	262	261	71	18	23	33
585149	567	359	359	356	102	23	36	74
585157	165	103	103	103	32	2	4	10
585165	215	143	143	143	38	11	3	20
585173	504	354	354	353	84	21	23	27
585181	436	271	271	270	77	38	22	43
585190	329	217	217	216	51	5	15	13
585203	299	194	194	194	72	14	13	27
585211	3037	1972	1968	1952	536	267	125	260
585220	1502	887	887	886	316	49	70	124
585238	70	46	46	46	13	0	3	12
585246	457	315	315	315	68	35	33	24
585254	386	238	238	236	57	14	17	43
585262	381	218	218	217	49	24	10	28
585271	452	283	283	283	92	16	14	52

585289	1016	713	713	707	158	78	76	85
585301	761	494	494	493	130	54	38	76
585319	232	115	115	115	22	7	6	5
585327	225	144	144	143	27	3	13	34
585343	718	502	502	499	117	30	31	86
585432	429	253	253	250	68	21	15	28
585441	575	394	394	392	112	34	48	45
585459	4784	3247	3247	3232	940	339	296	350
585467	1443	945	945	941	262	134	76	85
585483	331	199	198	198	75	14	12	16
585491	505	310	310	307	106	9	16	48
585505	489	352	352	350	73	40	26	50
585513	5961	3750	3734	3695	1251	334	409	526
585521	573	340	340	338	107	11	19	16
585530	1094	574	574	569	178	23	19	35
585548	548	322	322	320	87	21	6	19
585556	374	225	225	224	60	12	11	39
585599	14667	8830	8826	8770	2980	627	853	1332
585611	279	181	181	180	57	14	10	30
585661	647	463	463	461	136	35	31	45
585670	628	443	442	437	121	42	40	54
585726	590	410	410	407	148	30	24	45
585734	575	392	392	390	92	20	28	60
585751	5396	3253	3250	3228	1035	267	262	317
585769	455	341	341	341	62	25	28	30
585777	2348	1474	1474	1454	400	171	142	155
585793	1382	924	924	912	306	57	63	157
585807	393	227	227	225	86	15	10	18
585815	214	142	142	141	42	17	18	22
585831	1763	1105	1104	1102	327	79	70	98
585858	1973	1137	1137	1130	399	79	75	212
585866	931	565	565	561	162	42	23	74
585874	235	142	142	141	48	20	10	8
585882	980	566	564	561	119	24	57	62
585891	4050	2496	2493	2481	647	235	224	234
585912	607	437	437	435	149	45	21	82
585921	651	445	445	442	125	49	38	63
585939	3872	2402	2393	2381	611	293	250	273
585955	1216	768	765	761	234	34	39	62
585963	328	207	207	206	64	18	16	31
585971	915	602	602	601	208	39	31	70
585980	658	366	366	365	103	6	24	35
585998	1149	706	706	699	220	75	60	91
586005	122	84	84	82	31	2	2	7
586013	916	624	624	621	211	86	58	63
586021	20697	11107	11096	11022	3458	1017	843	1587
586030	752	416	415	415	89	25	39	46
586048	1733	1066	1066	1055	247	101	74	133
586056	356	239	239	238	58	16	23	43
586064	184	127	127	126	38	12	10	8

586072	618	380	377	372	78	35	52	39
586081	3501	2016	2015	2004	625	235	135	323
586099	1019	643	634	630	180	70	78	72
586102	2107	1258	1258	1256	304	164	112	128
586111	337	217	217	216	76	11	16	25
586129	1079	634	633	624	183	19	38	89
586137	2349	1566	1554	1530	269	73	91	161
586145	804	488	488	488	142	33	33	59
586153	229	133	133	131	31	8	12	22
586161	5251	2994	2993	2966	897	241	239	426
586170	1798	1212	1211	1207	314	119	130	144
586188	1003	625	624	620	171	42	37	68
586196	495	267	267	266	60	4	17	27
586200	325	181	181	180	50	22	17	25
586218	584	338	338	337	92	15	16	38
586226	595	345	344	342	132	20	24	48
586234	349	253	253	252	55	24	25	35
586242	182	120	119	119	22	7	10	24
586251	202	124	124	123	37	17	11	19
586269	924	501	501	497	209	21	24	54
586277	722	502	502	499	139	78	44	56
586285	404	261	261	261	59	12	17	34
586293	348	205	203	202	61	8	4	21
586307	9393	5874	5863	5825	1687	753	550	598
586315	152	80	79	79	28	2	8	4
586323	1223	780	780	776	182	101	60	78
586331	815	515	515	514	173	19	38	48
586340	655	501	497	495	65	28	21	53
586358	2354	1310	1309	1304	413	147	141	175
586366	136	99	99	98	34	5	5	10
586374	1590	984	984	979	307	68	93	149
586382	1593	927	927	924	214	94	64	107
586391	611	360	360	354	105	40	17	45
586404	1708	1042	1042	1030	296	63	82	155
586412	3050	1895	1894	1883	457	233	131	252
586421	705	445	445	440	126	24	27	65
586439	281	185	185	182	47	16	7	24
586447	381	234	234	234	55	25	10	32
586455	562	291	290	289	71	15	7	37
586463	159	97	97	97	26	8	13	18
586471	184	128	128	126	23	11	6	12
586480	1123	650	650	646	202	59	61	79
586498	1792	1098	1094	1087	301	94	95	143
586501	723	429	429	425	128	24	36	50
586510	3330	2096	2093	2073	547	168	144	211
586528	2913	1731	1730	1719	633	150	129	223
586536	137	77	77	75	30	9	7	6
586544	436	292	292	292	52	22	44	34
586552	716	447	445	442	153	22	25	51
586561	802	465	465	463	149	24	38	57

586579	303	182	182	182	42	20	10	30
586587	4584	2976	2959	2936	685	330	385	246
586595	473	333	333	333	80	42	19	64
586609	992	599	599	594	151	39	42	80
586617	415	190	190	190	61	12	9	34
586625	2890	1789	1789	1776	475	131	109	244
586633	297	173	173	171	53	10	10	16
586641	1811	1149	1149	1137	259	83	61	198
586650	456	279	279	277	102	11	17	43
586668	728	438	438	435	165	28	26	56
586676	336	216	216	212	44	17	22	24
586684	744	449	449	445	134	21	35	47
586692	587	359	359	358	81	27	20	32
586706	1785	1150	1150	1142	269	256	59	131
586714	2414	1385	1385	1382	394	107	101	165
586722	9312	5321	5320	5276	1569	404	457	677
586731	412	276	276	275	43	13	23	29
586749	869	497	497	493	142	32	42	70
586757	2464	1492	1492	1482	469	100	115	176
586765	3712	2105	2105	2098	657	242	151	303
586773	506	291	291	287	88	16	22	28
586781	631	356	356	351	113	20	26	46
586790	872	556	556	554	98	52	49	48
586803	2079	1258	1258	1250	317	146	82	171
586811	428	279	279	277	57	17	21	31
586820	858	530	526	524	181	54	36	47
586838	167	105	105	105	26	1	5	13
586846	40184	24352	24326	24132	6819	2870	2623	2943
586854	133	96	96	96	37	13	5	6
586862	1925	1244	1243	1238	397	88	137	135
586871	289	199	199	199	67	13	14	31
586889	211	156	156	156	34	18	22	22
586897	347	209	209	209	49	17	10	37
586901	113	78	78	77	6	12	14	8
586919	205	148	148	148	31	17	20	23
586927	124	90	90	90	21	4	5	21
586943	3028	1944	1944	1937	549	186	174	192
586951	218	157	157	156	50	23	9	12
586960	138	84	84	82	11	3	7	19
586978	394	250	250	250	87	24	28	38
586986	135	96	96	96	23	16	5	19
586994	189	99	99	98	19	17	5	8
587001	102	60	60	60	13	1	4	6
587010	290	183	183	180	57	15	12	19
587028	1504	841	841	835	288	58	90	118
587036	211	135	135	134	32	19	21	12
587044	1025	652	652	650	226	48	76	62
587052	192	135	135	134	47	11	9	17
587061	77	56	56	56	22	2	4	4
587079	81	57	57	57	11	1	6	15

587087	148	110	110	110	36	5	8	11
587095	367	238	238	237	67	15	39	23
587109	115	81	81	81	16	12	8	4
587117	224	153	153	153	44	31	15	12
587125	152	98	98	98	30	11	14	7
587141	617	397	397	393	116	43	49	32
587150	126	105	105	105	37	13	15	4
587168	493	298	298	294	78	18	36	20
587176	314	221	221	221	66	24	35	21
587184	65	46	46	45	15	5	6	7
587192	110	68	68	68	19	10	4	8
587206	65	45	45	45	9	2	12	3
587214	56	46	46	46	4	2	17	2
587222	122	92	92	89	24	13	7	4
587231	42	27	27	27	4	1	2	0
587249	424	284	284	283	61	19	38	24
587257	121	93	93	93	28	9	7	14
587265	151	106	106	106	29	8	7	25
587273	202	125	125	124	33	5	11	13
587281	105	68	68	68	29	6	5	10
587290	178	104	104	103	39	8	3	15
587303	83	62	62	62	8	16	2	4
587320	105	65	65	64	14	6	7	4
587338	138	97	97	97	34	8	13	10
587346	1515	1024	1024	1019	265	54	100	114
587354	193	126	126	125	29	7	21	16
587362	158	100	100	100	32	5	6	20
587371	63	50	50	50	13	5	1	4
587389	153	106	106	106	16	13	17	9
587397	190	118	118	118	23	9	7	21
587401	700	404	404	403	149	24	41	45
587419	49	35	35	35	1	1	15	1
587427	374	269	269	269	71	42	14	29
587435	497	299	299	297	106	31	27	35
587443	168	109	109	109	20	1	17	4
587451	75	58	58	58	16	8	3	6
587460	108	64	64	64	24	3	5	10
587478	2229	1453	1452	1430	335	133	132	194
587486	504	355	355	352	87	44	30	50
587494	165	122	122	122	48	11	6	13
587508	197	132	132	132	43	19	5	19
587516	152	101	101	101	18	10	12	15
587524	113	75	75	74	10	7	11	6
587532	148	87	87	84	17	6	9	13
587541	726	423	423	420	133	30	35	47
587559	104	72	72	71	12	4	12	8
587567	160	99	99	99	12	8	9	6
587575	152	105	105	105	39	2	7	6
587583	187	104	104	103	24	9	8	14
587591	676	455	455	454	90	29	66	55

587605	106	76	76	76	14	9	1	12
587613	54	38	38	38	4	8	1	1
587621	170	112	112	112	19	13	17	10
587630	58	39	39	39	9	1	8	4
587648	73	48	48	48	6	0	3	11
587656	111	84	84	84	19	13	3	10
587664	123	92	92	92	37	7	3	2
587672	99	64	64	64	14	0	3	9
587681	356	224	224	223	50	33	13	29
587699	88	54	54	53	13	2	3	6
587702	159	112	112	110	13	21	11	19
587711	4054	2598	2596	2586	730	241	271	327
587729	1174	751	750	747	232	93	55	111
587737	73	44	44	44	6	4	5	3
587745	672	392	392	391	111	37	25	61
587753	122	101	101	101	22	16	10	8
587761	207	128	128	127	30	7	27	12
587770	74	49	49	49	7	1	3	9
587788	352	249	249	248	62	34	20	33
587796	313	238	238	237	70	20	20	25
587800	149	94	94	92	7	12	4	13
587818	279	194	194	194	60	16	21	13
587826	93	63	63	63	14	7	1	9
587834	198	140	140	137	44	17	23	8
587842	269	187	187	186	54	13	8	8
587851	77	56	56	56	7	5	8	10
587869	131	108	108	107	33	4	9	9
587877	47	35	35	35	2	0	3	3
587885	246	172	172	172	37	11	23	10
587893	94	58	58	58	20	3	6	6
587907	177	136	136	132	33	24	10	6
587915	138	93	93	93	17	7	7	6
587923	503	294	294	294	57	32	26	33
587931	830	515	515	512	155	49	39	66
587940	66	40	40	40	7	3	5	4
587958	330	218	217	217	85	13	11	26
587974	270	180	180	180	46	13	16	11
587982	208	123	123	122	45	3	14	14
587991	44	30	30	29	2	2	4	5
588008	170	107	107	106	30	2	13	18
588016	86	51	51	51	10	1	5	6
588024	4514	2790	2790	2784	640	342	323	254
588032	4704	3015	3012	2999	772	272	280	301
588041	112	90	90	89	15	5	7	7
588059	99	68	68	68	24	6	2	3
588067	107	87	87	87	8	9	10	4
588075	180	117	117	116	49	8	7	7
588083	72	52	52	52	12	6	8	3
588091	30	26	26	25	2	5	2	3
588105	33	22	22	22	2	2	0	2

588113	1060	756	756	751	234	88	94	55
588121	487	333	333	332	95	57	35	42
588130	132	91	91	89	19	10	8	11
588148	102	70	70	69	15	3	16	5
588156	267	173	173	173	49	15	22	36
588164	52	41	41	41	17	4	2	4
588172	692	459	459	456	147	49	57	45
588181	327	242	242	242	66	15	30	18
588199	93	61	61	61	11	12	1	3
588202	201	141	141	140	28	9	9	15
588211	160	131	131	130	30	11	11	15
588229	61	39	39	38	10	0	3	11
588237	173	121	121	120	41	3	14	9
588245	49	32	32	32	5	0	0	3
588253	347	243	243	242	56	15	34	15
588261	74	58	58	57	5	11	13	3
588270	95	65	65	65	16	8	9	4
588288	371	234	234	234	59	32	29	25
588296	24150	14796	14756	14650	4409	1450	1347	1940
588300	374	269	269	268	71	15	17	46
588318	257	174	174	174	51	25	14	20
588326	426	270	270	264	86	20	22	47
588334	138	95	95	95	22	7	8	4
588342	146	92	92	91	35	8	8	4
588377	301	197	197	196	48	4	25	36
588385	756	500	499	491	155	59	26	60
588393	6871	4177	4175	4150	1248	389	283	864
588407	157	79	79	79	27	5	4	6
588431	357	217	217	216	69	7	7	31
588458	9540	5763	5761	5697	1636	460	454	816
588474	211	141	141	139	32	9	4	23
588482	125	87	87	87	16	2	2	28
588491	5699	3284	3281	3245	1016	419	198	549
588504	298	191	191	191	68	5	18	38
588512	4068	2445	2429	2406	856	175	143	424
588521	514	323	323	319	111	20	24	41
588547	199	114	114	114	22	10	10	17
588555	312	215	215	213	59	14	22	40
588563	240	164	164	164	45	17	12	25
588598	258	171	171	171	39	11	10	21
588601	2292	1277	1274	1270	320	80	100	160
588610	821	507	507	503	147	39	27	82
588628	60	38	38	36	10	1	4	8
588636	216	154	154	153	82	6	2	8
588644	1832	1091	1091	1084	383	98	74	141
588652	403	246	245	244	79	15	14	24
588661	319	185	185	183	71	6	10	33
588695	384	238	238	236	51	6	15	20
588709	771	465	465	464	112	33	30	93
588717	365	218	218	217	71	22	14	50

588725	402	246	246	243	79	21	9	35
588733	480	310	310	306	96	18	18	41
588741	602	410	410	410	132	26	33	64
588750	498	329	329	329	94	39	16	65
588768	2342	1377	1377	1369	394	55	113	237
588784	296	182	182	180	65	24	12	25
588806	213	105	105	105	35	6	6	9
588814	346	242	242	242	87	9	15	57
588822	368	218	217	212	70	10	14	40
588831	196	121	121	119	26	6	4	28
588849	728	458	458	454	136	10	29	77
588865	598	355	354	348	95	23	20	55
588873	407	229	229	227	52	21	21	33
588890	620	396	396	392	142	14	27	85
588903	967	612	612	607	164	44	47	121
588920	439	259	259	258	66	15	24	25
588938	902	607	607	605	171	34	53	93
588946	549	332	330	325	124	12	17	30
588954	586	317	316	314	88	40	16	64
588962	519	318	317	315	93	32	18	67
588971	489	310	310	310	90	24	21	43
588989	308	194	194	193	84	12	12	22
588997	506	300	300	300	98	29	31	62
589004	281	204	204	201	62	4	10	39
589039	532	341	341	340	87	25	33	44
589047	213	102	102	101	27	8	9	13
589055	129	83	83	83	11	2	9	21
589080	382	223	223	222	64	4	10	45
589098	219	127	127	127	44	19	5	18
589110	155	92	92	90	23	4	5	20
589128	333	211	211	211	67	12	17	28
589136	364	220	220	218	75	15	12	32
589152	259	170	170	170	63	6	8	31
589161	589	360	360	356	131	19	21	59
589187	1226	679	679	674	195	41	42	120
589195	1707	1000	1000	990	287	51	68	162
589217	502	287	287	285	91	19	26	40
589225	499	336	333	331	133	23	21	28
589233	624	374	374	373	97	15	29	45
589250	35975	21073	21058	20934	6322	2152	1942	3261
589268	834	527	527	524	140	51	34	82
589276	431	279	279	275	83	13	30	38
589284	238	132	132	131	34	14	10	19
589292	376	236	236	236	53	20	17	36
589306	107	67	67	67	10	5	7	11
589314	695	460	460	460	144	25	38	72
589322	1224	656	655	655	202	54	57	107
589331	178	111	111	111	36	9	10	13
589349	331	208	208	206	58	6	7	35
589357	264	170	170	169	35	16	14	15

589365	426	281	281	280	80	16	18	44
589381	814	512	512	512	140	25	31	70
589390	437	272	272	272	74	21	18	49
589403	1063	649	649	642	198	49	43	103
589420	427	284	283	281	82	19	38	25
589438	270	172	172	170	51	13	13	25
589446	629	308	308	308	95	9	10	68
589454	459	244	244	244	71	24	12	56
589462	443	290	290	287	70	11	9	51
589489	380	220	220	219	68	6	24	38
589497	209	133	133	133	50	2	6	8
589501	292	174	174	173	61	9	7	36
589519	749	454	454	452	130	16	41	66
589527	326	196	195	194	50	11	14	49
589535	178	109	109	109	27	12	10	20
589543	617	376	375	374	129	35	35	41
589560	524	340	339	336	79	16	30	36
589578	390	238	238	237	63	32	15	44
589586	246	139	139	139	43	6	5	24
589594	289	140	140	140	30	7	9	17
589608	654	355	355	354	125	13	31	52
589616	238	165	165	165	39	6	10	27
589624	2285	1393	1390	1358	278	91	94	193
589632	2302	1334	1334	1323	389	97	112	203
589641	232	152	152	151	33	4	5	27
589659	1257	807	807	804	250	96	69	116
589667	465	284	284	284	64	22	22	42
589675	487	335	335	334	103	15	23	37
589683	320	196	196	194	69	22	11	24
589691	615	450	450	449	132	24	21	50
589705	480	239	239	239	82	11	10	29
589713	309	185	185	185	38	18	7	28
589721	422	226	226	223	66	8	9	39
589730	1248	842	840	836	299	98	58	141
589748	569	371	371	370	95	31	47	71
589756	1612	942	942	939	264	79	44	176
589764	1140	619	618	615	205	51	35	89
589772	257	160	160	160	41	6	10	21
589799	207	95	95	94	30	3	1	23
589802	370	267	267	266	56	30	21	40
589811	152	102	101	99	25	9	3	5
589829	1375	844	844	839	293	72	64	138
589837	289	173	173	171	36	9	12	28
589845	1029	650	650	647	156	81	59	106
589853	229	144	144	143	40	3	20	18
589870	594	352	352	349	113	18	15	68
589888	565	382	382	381	118	19	20	77
589896	1934	1180	1180	1175	312	120	118	197
589918	242	138	138	137	38	13	12	11
589926	805	549	548	547	144	45	31	68

589934	1029	621	621	617	202	36	24	101
589942	880	524	524	520	135	26	38	53
589951	163	104	104	101	30	5	10	11
589969	80	61	61	61	17	1	4	13
589977	503	294	294	290	94	24	19	43
589993	212	131	131	131	31	7	14	20
590002	274	145	145	144	36	4	12	19
590011	453	314	314	313	87	32	44	29
590029	1319	797	797	786	263	92	66	107
590045	73	39	39	39	7	2	0	8
590053	447	279	279	278	82	23	11	52
590061	126	74	74	73	11	3	5	13
590070	345	222	222	220	83	3	14	34
590088	499	360	360	356	71	18	31	38
590096	204	110	110	109	37	6	12	11
590100	393	215	215	215	63	6	6	43
590118	252	152	152	152	38	9	8	24
590126	1101	613	613	611	158	68	38	110
590134	354	204	204	204	56	11	18	33
590142	404	254	254	250	69	17	20	41
590151	146	84	84	84	33	6	6	15
590177	492	321	321	318	135	23	14	43
590185	1306	863	861	857	287	68	68	119
590193	478	282	282	275	87	17	18	49
590207	419	281	281	280	61	15	14	40
590215	399	266	265	263	69	28	21	41
590223	282	196	196	194	53	6	21	38
590240	436	278	278	278	67	21	17	47
590266	29347	18564	18561	18482	5371	1910	2081	2281
590274	167	126	126	126	40	9	16	7
590282	165	104	104	104	33	1	5	14
590304	150	117	117	117	41	3	11	10
590312	222	118	118	118	48	7	6	6
590321	303	177	177	177	66	7	9	20
590347	137	104	104	102	42	2	9	10
590363	200	149	149	148	48	10	12	3
590371	92	65	65	64	25	1	7	2
590380	559	407	407	407	159	19	27	66
590401	980	595	595	591	151	47	51	59
590410	285	183	183	182	41	8	20	20
590428	73	59	59	59	21	2	2	8
590436	443	316	316	313	84	17	31	39
590444	232	157	157	156	51	4	15	32
590452	249	204	204	204	74	6	22	17
590461	151	111	111	110	39	7	9	7
590479	159	129	129	129	23	11	13	12
590487	201	129	129	129	45	9	11	11
590495	180	120	120	116	30	13	14	10
590509	163	119	119	119	52	1	4	8
590517	496	297	297	294	59	17	17	48

590525	105	76	76	76	18	3	8	9
590533	358	204	204	204	58	7	15	19
590550	323	209	209	209	58	10	23	19
590568	242	161	161	161	61	1	10	7
590576	682	466	465	458	164	44	42	50
590584	452	275	275	270	95	16	22	29
590592	309	205	205	205	58	11	16	26
590614	174	97	97	93	29	8	14	6
590622	267	180	180	180	67	17	15	13
590631	105	77	77	77	27	6	2	8
590649	220	155	155	154	26	14	21	11
590657	66	48	48	47	15	2	7	5
590665	68	47	47	46	6	8	4	3
590673	1432	858	858	851	233	67	55	74
590681	70	49	49	49	6	5	4	3
590690	75	44	44	44	16	0	6	4
590703	230	161	161	160	59	11	19	13
590711	124	90	90	90	16	3	17	8
590746	503	318	318	316	111	12	22	38
590754	3355	2016	2016	2002	628	129	151	251
590762	165	116	116	116	22	4	6	15
590789	3317	1958	1958	1951	550	196	175	176
590797	186	123	123	122	23	15	4	17
590801	182	131	131	129	41	10	9	19
590819	97	62	62	61	19	4	5	7
590827	159	107	107	107	44	1	0	11
590835	143	110	109	109	23	9	9	20
590843	1116	657	657	651	180	71	36	77
590851	225	133	133	131	22	12	1	11
590860	353	236	236	236	79	32	25	21
590878	101	58	58	58	19	1	10	9
590886	405	246	246	244	98	20	15	20
590894	158	96	96	96	29	4	10	5
590908	312	215	215	215	57	10	23	24
590916	113	60	60	60	11	10	4	2
590941	785	481	481	478	140	52	52	51
590959	111	76	76	75	29	7	4	7
590967	160	97	97	97	33	2	4	9
590975	170	104	104	104	22	3	14	8
590983	77	57	57	57	17	0	8	5
590991	478	457	457	453	103	61	63	55
591009	395	230	230	230	79	11	17	27
591025	134	95	95	95	29	7	3	8
591041	298	202	202	199	59	18	17	21
591068	119	83	83	82	33	6	2	4
591092	93	60	60	60	17	3	5	7
591114	205	141	141	140	38	21	11	14
591122	194	130	130	130	36	22	14	10
591149	75	30	30	30	6	3	2	1
591157	181	131	131	130	56	7	12	14

591165	325	185	185	184	54	20	12	2
591173	1119	681	679	675	216	68	43	73
591181	6106	3746	3745	3731	984	426	395	377
591190	570	310	310	309	112	25	23	38
591211	4026	2558	2556	2540	811	203	206	331
591220	280	171	171	169	52	21	8	15
591238	59	39	39	39	9	0	0	2
591246	183	139	139	139	42	5	10	20
591254	766	403	403	402	136	21	27	41
591262	92	65	65	65	14	4	7	9
591289	74	56	56	56	11	7	6	5
591297	98	70	70	70	17	7	5	16
591301	1701	1116	1113	1103	310	143	75	97
591319	633	395	395	393	120	24	35	47
591327	145	89	89	89	20	6	1	11
591335	116	82	82	82	19	7	10	9
591360	347	228	228	227	75	13	13	26
591378	94	80	80	80	21	8	6	6
591394	285	205	205	205	45	16	16	12
591408	71	52	52	52	12	3	6	4
591416	130	87	87	87	22	3	6	3
591424	56	47	47	47	5	2	3	2
591432	575	350	350	348	107	18	40	38
591441	121	77	77	77	33	1	8	7
591459	639	429	429	428	105	19	31	57
591491	133	72	72	72	31	2	3	14
591505	381	260	260	260	70	7	14	23
591521	63	50	50	50	19	1	2	6
591548	258	185	185	185	63	11	6	7
591556	62	37	37	37	6	0	2	4
591564	142	112	112	112	34	3	10	9
591581	431	305	305	303	74	28	16	33
591602	102	65	65	65	22	3	6	2
591611	695	490	490	489	134	32	52	32
591629	958	653	653	651	169	44	50	83
591637	563	382	382	381	132	32	43	20
591645	344	234	234	233	68	13	25	45
591661	329	209	209	208	57	31	14	23
591688	198	133	133	133	29	8	4	25
591700	209	144	144	143	52	4	15	12
591726	218	132	132	132	27	19	3	18
591742	1305	880	880	875	258	105	82	110
591769	460	281	280	280	70	11	21	35
591777	122	68	68	68	9	1	10	9
591785	295	182	182	182	27	17	4	25
591793	205	124	124	123	48	14	14	3
591807	376	228	228	227	87	10	28	18
591815	244	167	167	167	27	16	13	22
591823	85	61	61	61	22	2	3	5
591831	523	342	342	339	74	27	33	24

591840	556	369	368	367	109	29	27	37
591858	345	240	240	240	76	11	17	21
591866	370	220	220	220	78	18	23	22
591874	594	410	410	409	131	34	30	46
591904	972	650	650	649	195	32	50	79
591912	110	81	81	81	16	8	10	7
591939	665	431	431	431	152	30	52	35
591947	107	72	72	71	29	2	4	10
591955	97	76	75	75	28	7	3	3
591963	102	77	77	77	24	3	7	7
591980	197	137	137	136	39	8	10	12
591998	1241	738	738	730	156	44	93	66
592005	20799	12977	12971	12903	3166	1973	1353	1228
592013	1452	873	870	866	254	79	74	133
592021	1707	1070	1069	1063	293	92	71	156
592030	1473	1018	1018	1008	264	98	90	92
592048	3635	2183	2181	2170	612	290	134	322
592056	660	407	407	404	95	49	25	39
592064	1788	1141	1141	1131	279	103	95	108
592072	657	406	405	402	128	49	37	37
592081	1359	881	881	877	189	99	80	112
592099	827	442	442	439	128	44	19	80
592102	2085	1333	1330	1320	358	173	123	131
592111	663	428	428	423	105	25	25	81
592137	308	197	197	195	64	9	10	38
592145	2464	1474	1473	1469	384	120	95	206
592153	431	308	308	307	61	23	15	54
592170	3503	2188	2187	2171	560	222	157	306
592188	681	434	434	434	105	32	21	82
592196	36	33	33	33	2	1	2	1
592200	810	570	570	564	137	37	27	59
592218	793	535	535	531	172	37	44	71
592226	1452	868	866	864	289	78	48	83
592234	380	243	243	243	83	17	18	37
592251	127	93	93	93	15	12	4	15
592269	886	632	631	627	180	55	44	57
592277	449	326	326	324	74	108	16	31
592285	783	493	493	492	155	22	22	57
592293	749	476	476	473	139	47	37	68
592307	334	201	201	201	57	12	18	35
592323	788	492	492	490	146	42	45	73
592340	190	106	106	104	25	15	7	14
592366	384	230	230	227	60	15	16	32
592382	926	583	580	580	169	74	30	64
592391	570	398	398	396	91	28	33	34
592404	650	446	446	441	92	23	25	60
592412	1271	824	824	819	230	81	65	83
592421	622	413	413	412	101	28	34	40
592439	2685	1773	1773	1761	415	146	126	205
592447	590	378	378	377	97	42	31	38

592455	1212	791	789	788	214	48	43	78
592463	2813	1781	1781	1770	473	204	141	245
592471	707	434	433	429	103	33	24	58
592480	594	397	397	397	141	25	32	56
592498	745	464	464	463	87	38	37	55
592501	694	420	420	417	120	43	32	50
592510	1616	1037	1036	1032	276	134	70	93
592528	863	589	589	586	150	46	48	55
592536	813	561	561	561	133	40	51	72
592552	374	245	245	245	56	17	23	34
592561	327	206	206	203	53	19	12	30
592579	551	326	326	325	122	32	14	41
592587	116	81	81	81	15	5	9	8
592609	715	444	443	439	130	30	30	72
592617	2916	1656	1655	1640	332	88	68	209
592625	349	217	217	216	49	38	22	21
592633	140	110	110	103	34	8	8	15
592641	876	592	592	590	134	8	20	60
592650	502	352	352	350	119	27	23	51
592668	213	140	140	139	31	11	10	10
592676	1353	869	865	865	219	50	71	92
592692	1342	862	861	857	212	61	81	90
592706	956	584	584	582	172	44	38	67
592714	199	123	122	121	31	13	5	19
592722	898	560	560	557	156	43	49	77
592731	13772	8539	8534	8501	2153	791	720	1143
592749	3596	2158	2158	2139	546	186	186	282
592757	185	108	108	108	35	1	11	21
592773	168	113	113	112	22	2	4	24
592781	345	240	240	234	66	19	14	28
592790	993	605	605	602	128	62	44	48
592803	458	332	332	332	54	48	17	43
592820	2481	1618	1616	1607	372	236	123	181
592838	128	63	63	61	11	2	3	16
592846	878	538	537	535	153	54	42	81
592854	250	163	163	163	48	13	8	17
592862	1351	834	834	828	276	78	80	90
592871	140	94	94	93	22	5	7	13
592889	17082	10097	10094	10033	2665	923	993	1104
592897	200	111	111	111	48	4	3	10
592901	687	426	426	422	112	25	21	87
592919	942	551	551	548	166	41	42	68
592927	721	440	439	435	112	27	18	72
592943	5235	3035	3035	3018	746	223	216	429
592978	217	130	130	130	35	12	5	14
592986	179	106	106	106	28	7	8	14
592994	735	461	461	459	115	61	30	42
593001	1929	1247	1246	1236	363	164	68	161
593010	451	238	238	236	85	16	15	25
593028	673	428	428	426	122	40	39	53

593036	390	245	245	241	84	13	12	34
593044	804	489	489	485	126	45	46	68
593052	697	490	490	490	136	30	46	65
593061	504	328	328	327	89	23	21	62
593079	624	377	377	377	100	22	36	54
593087	475	260	260	260	69	14	16	41
593095	216	130	130	130	22	13	4	10
593117	2365	1329	1327	1319	402	104	99	168
593125	323	197	197	197	40	19	21	33
593141	546	360	360	355	60	18	20	31
593150	297	143	143	143	44	13	14	24
593168	584	367	367	365	99	24	38	52
593184	96	53	53	52	16	2	0	10
593192	344	242	242	241	41	15	15	20
593214	1543	1032	1032	1029	254	133	92	105
593222	647	409	409	407	114	37	29	49
593231	113	74	74	74	8	2	3	20
593249	415	239	239	235	52	21	29	32
593257	1156	702	702	693	180	34	43	124
593265	529	350	350	348	69	25	23	50
593273	738	501	501	500	169	45	45	53
593281	224	143	143	141	35	3	14	19
593290	124	87	87	86	12	5	7	6
593320	535	274	274	271	67	21	23	46
593338	285	183	183	181	55	10	9	24
593346	464	270	270	269	49	17	13	34
593354	260	144	144	144	29	5	8	32
593371	627	425	425	425	103	38	45	36
593389	228	156	156	152	37	10	2	15
593397	546	339	339	337	105	32	21	49
593401	351	180	180	180	38	20	3	20
593419	903	501	501	496	119	48	26	70
593427	346	214	214	212	55	13	14	41
593435	560	382	381	381	79	55	41	55
593443	90	62	62	62	14	1	5	10
593460	254	167	167	165	42	7	9	17
593478	1239	760	760	757	173	79	52	140
593486	152	105	105	105	31	4	11	15
593494	513	313	313	309	66	19	20	35
593508	1400	902	902	898	298	81	70	107
593516	968	602	602	598	179	42	57	87
593524	334	207	207	206	75	20	10	25
593532	529	319	319	316	68	12	17	64
593559	4357	2796	2792	2775	740	321	209	386
593567	489	308	308	305	63	25	22	39
593583	5209	3272	3271	3257	648	452	299	422
593591	282	175	175	174	30	5	10	33
593605	421	242	242	242	75	10	13	42
593613	815	504	504	501	105	42	42	95
593621	791	544	543	538	134	22	28	81

593630	262	173	173	173	39	9	14	23
593648	444	270	269	266	90	14	16	47
593656	344	187	187	185	48	9	15	21
593664	563	380	380	377	89	33	24	58
593681	967	633	631	628	136	44	53	79
593699	496	323	323	321	98	43	24	37
593702	227	162	162	162	54	8	17	15
593711	27255	16292	16286	16179	5023	1644	1255	2316
593729	228	153	153	151	34	8	9	23
593737	318	209	209	208	101	5	12	17
593745	157	110	110	110	25	0	6	14
593753	141	109	109	107	22	15	7	9
593761	68	46	46	45	24	1	1	10
593770	974	624	624	624	251	48	52	61
593788	502	315	315	313	149	20	16	39
593796	153	80	80	79	42	3	1	14
593800	327	160	160	158	49	6	4	30
593818	131	95	95	95	23	4	9	19
593826	1214	571	570	566	174	42	41	116
593834	482	302	302	301	104	23	19	20
593842	743	301	301	300	131	17	14	45
593851	456	303	303	303	101	33	24	27
593869	253	163	163	163	49	11	17	10
593877	181	112	112	111	39	16	2	34
593885	82	61	61	61	16	7	5	6
593893	121	72	72	72	38	1	2	6
593907	283	155	155	155	68	9	18	24
593923	213	150	150	150	42	5	12	24
593931	318	210	210	210	68	14	13	22
593958	120	85	85	85	31	5	2	13
593966	395	278	278	274	97	26	11	17
593974	655	319	319	315	116	17	10	42
593982	407	237	237	237	71	9	14	55
593991	367	217	217	214	77	11	13	41
594008	121	72	72	72	29	2	2	14
594016	163	107	107	107	37	5	4	12
594024	276	170	170	169	59	11	5	32
594032	1114	560	560	557	237	29	37	65
594041	639	423	422	417	178	26	22	68
594059	286	195	195	195	45	9	22	33
594067	1406	774	773	768	273	43	54	109
594075	214	107	107	107	41	5	11	16
594083	254	164	164	164	77	4	4	26
594091	524	324	324	321	129	19	13	26
594105	246	177	177	176	62	3	13	13
594113	1232	685	685	683	272	41	26	75
594121	375	176	176	174	58	13	7	30
594130	711	354	354	353	138	13	17	63
594148	741	400	400	399	186	7	12	66
594156	2661	1497	1495	1491	540	96	128	213

594164	92	67	67	67	25	3	10	3
594172	454	275	275	275	89	15	15	53
594181	374	224	224	221	76	13	13	27
594199	1022	500	497	493	188	24	22	87
594202	956	559	559	556	216	28	38	64
594211	620	364	364	362	114	25	26	29
594229	374	231	231	231	64	17	29	48
594237	117	64	64	64	31	1	0	14
594253	140	81	81	80	21	11	9	7
594261	445	272	272	269	114	25	11	38
594270	423	241	241	239	86	11	17	32
594288	97	75	75	75	35	3	7	7
594296	117	76	76	76	19	0	6	23
594300	762	485	485	480	165	45	26	73
594318	124	78	78	77	28	4	1	14
594326	189	114	114	114	39	3	5	27
594334	402	234	234	232	57	25	13	52
594342	212	132	132	129	43	5	2	22
594351	178	127	127	127	47	7	5	16
594369	375	185	185	184	61	11	11	39
594377	418	248	248	248	81	12	21	52
594385	56	34	34	34	12	0	1	4
594393	213	139	139	138	37	11	8	23
594407	295	178	178	177	76	9	13	29
594415	414	257	257	255	90	28	32	31
594423	147	111	111	111	36	5	6	28
594431	518	302	302	302	149	20	18	16
594440	176	110	110	109	54	14	3	4
594458	2381	1383	1383	1378	567	129	66	147
594466	284	164	164	164	49	11	7	23
594474	190	136	136	134	47	2	3	16
594482	4826	2979	2974	2949	931	246	200	349
594512	171	80	80	80	23	13	6	6
594521	73	47	47	44	18	3	4	4
594555	411	231	231	230	90	12	9	35
594563	926	500	500	497	165	29	30	95
594571	556	334	334	333	128	21	15	63
594580	65	42	42	42	13	3	3	5
594598	78	48	48	48	22	1	6	5
594601	379	240	240	240	78	10	7	8
594610	297	177	177	177	61	9	15	18
594628	386	247	247	243	85	10	17	24
594636	54	43	43	43	9	3	3	7
594644	142	102	102	102	27	2	2	21
594652	86	43	43	43	12	5	3	3
594679	636	375	375	370	111	45	14	51
594687	273	125	125	123	36	3	8	12
594695	81	47	47	46	19	6	2	6
594709	688	437	437	433	163	23	20	49
594725	300	189	189	189	73	12	3	20

594733	158	94	94	94	42	6	2	8
594741	80	41	41	41	15	4	1	6
594750	347	234	234	233	107	16	9	31
594768	416	247	247	247	65	23	12	28
594776	200	118	118	117	46	2	2	9
594784	384	224	224	223	96	8	8	27
594792	100	40	40	40	5	4	0	7
594806	185	103	103	103	50	2	6	14
594814	216	120	120	118	38	2	7	29
594822	829	403	403	400	167	11	38	76
594831	142	99	99	99	46	2	2	22
594849	393	206	205	204	67	27	14	24
594865	116	57	57	56	17	2	5	8
594873	1186	549	548	543	216	41	35	70
594881	935	541	541	538	177	42	18	125
594890	515	281	280	279	116	18	11	50
594903	211	102	102	102	41	0	12	13
594911	496	306	306	304	96	17	17	48
594920	1112	638	638	637	216	49	40	92
594938	507	261	261	258	93	10	13	30
594946	477	293	293	293	94	23	16	40
594954	97	69	69	69	14	11	6	8
594962	544	303	303	301	118	14	14	45
594971	459	256	256	255	85	13	12	36
594989	160	105	105	105	30	5	7	11
594997	325	192	192	191	81	7	13	21
595004	322	140	140	139	55	9	14	10
595012	64	40	40	39	14	2	0	2
595021	984	636	636	633	198	95	36	61
595039	336	175	175	175	65	2	6	33
595047	702	443	443	439	144	21	28	78
595055	578	337	337	334	126	16	13	30
595063	63	50	50	50	16	2	3	5
595071	915	555	555	555	207	33	33	54
595080	210	128	128	128	49	3	2	19
595098	696	458	458	454	122	51	29	35
595101	236	172	172	172	58	11	14	21
595110	243	147	147	147	55	7	7	6
595128	874	459	458	455	147	32	23	64
595136	138	93	93	93	41	11	1	9
595144	79	63	63	63	13	2	7	10
595152	148	85	85	85	30	4	2	13
595161	38	31	31	31	6	9	2	3
595179	229	137	137	137	64	12	8	8
595187	254	174	173	173	65	9	5	29
595195	208	136	136	136	60	12	7	9
595209	17614	11004	10998	10937	3248	1253	1146	856
595217	102	71	71	71	12	8	8	5
595241	229	162	162	161	36	7	13	25
595250	272	191	191	191	42	5	21	14

595268	706	430	430	425	112	53	28	31
595276	209	151	151	151	39	16	6	11
595284	244	148	147	147	32	7	8	13
595292	913	576	576	572	177	55	44	70
595306	205	134	134	134	45	8	4	8
595314	289	219	219	218	52	24	16	30
595322	154	83	83	83	37	6	5	7
595331	81	61	61	61	23	4	4	0
595349	113	68	68	68	21	4	9	3
595357	154	108	108	106	30	8	9	8
595365	204	145	145	143	45	8	19	8
595381	157	89	89	89	13	8	8	10
595390	156	115	115	114	31	11	10	3
595403	157	101	101	100	38	7	12	5
595411	6746	3994	3991	3967	1157	289	329	430
595420	131	97	97	97	35	7	9	13
595438	236	140	140	140	49	10	8	16
595446	125	93	93	92	23	15	5	11
595454	557	341	341	340	112	17	31	24
595462	149	113	113	113	26	15	12	5
595471	189	138	138	138	36	9	15	8
595489	278	178	178	178	41	10	26	4
595501	407	236	236	234	56	24	15	16
595519	124	86	86	86	23	4	1	0
595527	1042	698	697	691	207	74	36	59
595535	516	302	302	299	93	16	20	32
595551	694	470	470	470	93	61	34	62
595560	92	72	72	72	19	7	10	7
595578	296	211	211	210	60	35	11	32
595586	1217	850	850	846	222	135	83	64
595594	1080	745	743	736	229	58	57	82
595608	173	130	129	128	30	11	10	8
595624	117	78	78	78	20	8	8	8
595641	634	375	375	374	118	5	38	30
595659	163	90	90	89	35	3	2	11
595667	258	171	171	169	42	10	19	17
595675	77	53	53	53	24	5	5	4
595683	72	61	61	61	11	3	3	3
595705	36	20	20	20	7	2	3	1
595713	138	90	90	89	17	7	5	4
595721	171	111	111	111	32	5	15	8
595730	276	159	159	158	28	15	12	9
595748	88	61	61	61	20	9	8	2
595756	450	328	327	325	69	11	37	23
595772	972	631	631	625	161	53	62	35
595802	225	167	167	167	32	8	11	11
595811	143	76	76	76	19	3	4	4
595829	143	104	104	104	28	13	17	6
595837	228	139	139	137	54	10	9	19
595845	76	62	62	62	19	6	10	4

595853	127	90	90	90	16	9	3	10
595861	204	129	129	128	27	11	12	17
595870	98	62	62	62	15	0	7	7
595888	163	87	87	87	24	0	7	2
595896	81	55	55	55	17	0	7	2
595900	215	156	156	156	39	5	7	18
595918	354	245	245	244	62	51	27	16
595926	1497	866	866	858	229	77	80	88
595934	167	113	113	113	25	16	12	10
595951	480	306	306	304	64	24	24	41
595969	155	102	102	102	46	3	12	2
595977	161	101	101	100	33	7	3	6
595985	104	84	84	84	23	3	2	4
595993	122	94	94	94	21	5	6	7
596001	37	28	28	28	2	0	3	0
596019	425	270	270	268	65	18	22	25
596035	162	124	124	124	26	21	6	8
596051	289	184	184	182	41	9	12	15
596060	55	36	36	35	5	3	1	2
596078	45	37	37	36	7	4	1	1
596086	225	161	161	160	47	12	9	12
596094	349	253	253	252	74	33	18	14
596108	181	122	122	122	40	12	8	9
596116	1571	1051	1051	1043	325	61	119	80
596132	115	78	78	78	13	9	7	14
596141	537	323	323	322	85	22	26	32
596159	41	31	31	31	6	1	5	5
596175	1114	747	745	740	223	92	59	56
596183	273	189	189	188	36	18	18	14
596191	172	136	136	136	25	12	13	2
596205	764	517	517	514	123	40	36	33
596213	141	103	103	103	32	6	1	8
596221	502	369	369	366	81	30	26	12
596230	8117	5148	5146	5106	1311	556	525	384
596248	175	119	119	118	35	13	13	9
596256	1042	762	760	751	194	84	82	40
596264	58	45	45	45	13	2	4	1
596272	128	81	81	81	5	6	7	10
596281	335	226	226	226	62	16	16	12
596302	248	177	177	177	46	17	12	32
596329	266	178	178	177	48	8	16	15
596337	552	383	383	380	94	32	32	23
596345	708	456	456	452	148	25	38	40
596353	58	42	42	42	20	6	0	2
596361	764	508	508	506	151	54	56	39
596370	238	163	163	163	53	8	12	13
596388	187	150	150	148	49	3	13	10
596396	270	189	189	189	66	6	21	8
596400	146	97	97	97	18	10	6	6
596418	190	120	120	120	24	12	16	18

596434	157	116	116	116	35	10	15	4
596442	175	106	106	105	41	3	9	8
596451	197	144	143	140	30	14	10	17
596469	77	45	45	45	19	0	3	1
596477	127	66	66	66	20	2	7	9
596485	653	432	432	430	94	84	45	34
596493	316	196	196	194	42	15	18	21
596507	41	32	32	32	5	7	5	2
596515	126	78	78	78	24	3	9	5
596523	101	72	72	71	12	8	5	7
596531	473	310	310	310	65	16	51	23
596540	80	59	59	58	12	1	5	2
596558	250	196	196	192	50	12	24	15
596566	136	94	94	94	35	16	4	5
596574	710	499	498	498	124	19	26	34
596582	66	37	37	37	12	1	1	4
596604	94	61	61	61	15	5	1	7
596612	526	322	322	321	107	39	35	29
596639	81	56	56	55	20	2	5	3
596647	567	370	370	370	151	18	22	29
596655	634	425	425	425	140	25	33	30
596663	312	183	183	181	36	9	15	10
596671	171	98	98	97	30	4	6	8
596680	374	262	262	262	75	24	20	17
596698	27	25	25	25	5	6	2	1
596701	525	372	372	370	98	42	28	28
596710	137	102	102	102	23	10	2	16
596728	187	134	134	134	37	18	2	14
596736	93	75	75	75	16	9	3	2
596744	195	113	113	111	24	13	12	13
596752	111	59	59	59	8	11	2	10
596761	126	87	87	85	20	19	16	4
596787	616	397	397	393	106	63	36	29
596795	38	33	33	33	7	1	1	9
596809	123	94	94	93	26	3	4	3
596817	479	323	322	322	101	15	38	32
596825	734	439	439	436	134	20	29	31
596833	153	102	102	100	38	7	9	2
596841	366	232	232	231	86	12	11	30
596850	86	63	63	63	13	13	2	8
596868	1195	796	796	785	212	124	71	74
596876	581	412	411	409	135	39	28	48
596884	565	343	343	343	100	33	21	24
596892	71	50	50	50	8	5	6	3
596906	249	188	188	186	46	12	13	16
596914	379	234	234	234	53	20	20	10
596922	207	142	142	141	23	15	14	8
596931	167	111	111	111	26	9	8	19
596949	269	187	187	187	62	17	16	4
596957	566	406	405	401	88	30	41	23

596965	277	188	188	187	59	9	15	14
596973	4021	2533	2533	2520	552	273	254	227
596981	895	572	572	569	140	44	44	64
596990	97	70	70	70	13	1	10	3
597007	9294	5854	5851	5818	1569	527	658	475
597015	328	247	247	247	81	10	13	9
597031	135	96	96	96	22	17	7	18
597040	180	131	131	131	42	5	12	6
597058	345	243	243	241	53	18	25	17
597066	133	85	85	83	26	1	4	7
597074	590	380	380	376	140	23	58	39
597082	209	142	142	141	31	6	9	12
597091	616	410	410	408	128	29	32	51
597104	79	54	54	54	16	5	6	2
597112	165	123	123	123	48	4	7	5
597121	104	80	80	79	19	1	3	6
597139	164	113	113	113	30	3	6	10
597147	374	289	289	288	85	20	19	19
597155	525	374	374	370	109	30	21	25
597163	179	130	130	129	46	10	20	26
597171	294	218	218	218	40	5	16	13
597180	13476	6568	6566	6518	2351	450	563	1005
597198	201	103	103	103	36	2	5	22
597201	325	157	157	155	50	21	8	12
597210	1098	638	636	632	265	33	45	88
597228	2751	1385	1385	1364	597	66	66	219
597252	351	188	187	187	64	7	8	23
597287	331	195	195	195	63	11	17	20
597317	1080	514	514	511	197	18	30	99
597325	288	173	173	172	69	13	12	27
597341	608	315	315	314	92	17	21	44
597350	1860	958	957	946	342	69	47	156
597368	708	336	336	335	114	15	27	44
597392	510	319	319	318	133	23	19	34
597414	479	222	222	221	60	9	20	58
597431	265	136	136	136	42	5	7	26
597449	1070	477	476	470	172	34	26	67
597457	227	122	122	121	35	13	8	16
597473	342	255	255	250	90	26	21	18
597481	869	483	483	482	188	29	40	78
597511	282	151	151	149	49	6	17	24
597520	19508	10619	10607	10555	3806	864	779	1594
597538	234	129	129	129	51	3	5	22
597546	368	184	183	183	42	3	9	49
597554	837	440	440	437	159	34	27	58
597571	393	219	219	219	90	8	7	38
597589	408	200	200	199	62	8	14	29
597601	613	360	360	355	108	44	32	48
597635	2850	1616	1614	1596	618	109	107	171
597678	2448	1208	1208	1202	475	76	77	179

597686	232	120	120	120	49	5	6	13
597716	856	359	358	354	98	41	8	72
597724	431	246	246	246	87	9	22	48
597741	184	112	112	111	31	11	5	18
597775	126	66	66	65	18	4	3	13
597783	6953	3635	3630	3605	1275	256	335	481
597791	490	250	250	248	102	7	10	55
597813	431	181	181	181	64	6	10	27
597821	340	203	203	202	86	11	7	26
597872	1210	672	672	669	231	49	54	95
597881	428	237	237	235	91	11	10	54
597899	479	280	280	279	106	16	21	38
597911	767	433	433	429	221	11	22	35
597937	819	448	447	446	148	20	24	94
597945	346	180	180	179	47	14	11	25
597961	4435	2278	2278	2262	848	138	156	398
597970	261	147	147	147	59	8	3	23
597988	973	562	561	560	243	23	35	88
597996	3328	1698	1698	1689	541	116	123	255
598003	45835	25411	25391	25238	8998	1682	2524	3677
598011	3093	2065	2065	2053	665	175	216	293
598020	285	178	178	178	52	19	12	23
598038	3199	2180	2173	2158	767	211	171	241
598046	708	441	440	440	139	31	30	75
598062	4179	2416	2415	2394	754	172	209	293
598071	2378	1638	1635	1626	442	173	140	206
598089	2515	1761	1760	1747	615	150	137	229
598101	1070	618	618	614	195	67	53	110
598135	1942	1288	1286	1279	448	82	98	154
598143	8072	5232	5231	5207	1801	382	420	579
598160	1208	769	769	766	264	50	48	109
598178	1930	1294	1294	1288	419	116	132	143
598232	208	117	117	117	40	3	11	25
598241	60	33	33	33	4	3	4	4
598259	4502	2395	2395	2382	637	148	166	251
598267	356	219	219	219	52	30	40	13
598275	253	186	186	183	67	26	12	23
598283	237	198	198	197	35	44	28	11
598291	461	321	321	320	95	64	49	24
598305	289	214	214	213	41	50	27	16
598313	215	163	163	163	33	24	34	13
598321	2407	1564	1564	1558	549	124	135	157
598330	84	61	61	61	33	2	7	2
598348	1851	1306	1305	1300	427	153	120	151
598356	1899	1197	1196	1193	385	133	112	149
598364	432	288	288	287	102	31	24	38
598372	92	59	59	58	17	4	8	5
598381	744	366	366	364	128	23	56	30
598399	1120	757	756	750	293	77	38	92
598402	337	237	237	235	80	38	19	32

598411	398	266	266	263	99	28	24	20
598429	363	241	241	239	68	21	29	20
598437	107	80	80	79	17	12	4	13
598445	954	600	600	592	204	36	62	64
598453	3057	1567	1564	1556	574	89	151	131
598461	261	162	162	160	54	11	19	9
598470	206	125	125	122	39	13	19	11
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598542	2044	1257	1256	1248	450	129	82	140
598551	2639	1871	1869	1859	605	152	196	214
598569	3220	1928	1928	1909	662	190	166	267
598577	60	44	44	44	8	7	5	2
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598593	154	105	105	104	23	13	16	16
598607	314	225	225	224	49	47	30	15
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598623	183	129	129	129	34	19	7	17
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598658	87	50	50	50	9	1	4	11
598666	38	25	25	25	2	3	0	8
598674	1261	845	845	840	263	89	80	112
598691	1684	1141	1141	1137	371	104	99	115
598704	110	77	77	77	27	5	8	11
598712	260	198	198	198	55	21	22	5
598721	207	143	143	141	38	24	13	9
598739	2235	1499	1499	1486	490	161	105	181
598747	476	292	292	288	81	20	25	32
598755	227	164	164	164	40	16	19	9
598763	100	72	72	72	27	5	10	3
598771	41	32	32	32	13	0	1	14
598780	175	124	124	124	36	5	9	16
598798	5137	3357	3351	3338	1082	297	324	429
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598810	28965	15021	15019	14944	5551	913	1225	1781
598828	117	57	57	57	7	9	7	2
598836	1578	1149	1149	1145	424	90	123	128
598844	167	119	119	118	37	11	8	10
598852	121	65	65	65	27	4	5	2
598861	210	131	131	131	26	13	10	15
598879	5847	3559	3557	3532	1253	261	299	526
598887	62	46	46	46	9	2	4	7
598895	274	200	200	200	45	21	17	26
598909	61	53	53	53	12	9	3	8
598917	45014	21136	21127	21025	8426	900	1206	3540
598925	3173	1957	1955	1944	635	109	139	255

598933	19635	10429	10422	10361	3597	698	828	1365
598941	3507	2061	2061	2048	816	148	153	307
598950	84	49	49	49	12	4	10	6
598968	4299	2568	2566	2547	968	157	158	385
598976	48	40	40	40	7	7	5	6
598992	77	57	57	57	16	1	7	2
599000	54	43	43	43	17	11	4	1
599026	121	68	68	67	13	12	11	2
599034	73	40	40	40	10	3	5	3
599042	356	251	251	248	89	21	28	20
599051	17613	9040	9036	8973	3157	579	641	1478
599069	24736	11313	11310	11257	4651	548	696	1909
599077	4014	2470	2469	2460	954	164	193	349
599085	5860	3048	3044	3029	1087	181	182	510
599107	5963	3467	3465	3444	1398	220	261	523
599115	253	157	157	157	50	25	10	13
599123	287	198	198	197	69	21	14	12
599131	112	77	77	77	12	16	2	9
599140	1473	910	907	904	398	20	66	124
599158	3661	2389	2387	2374	863	171	170	297
599166	106	67	67	67	10	9	8	15
599174	49	32	32	31	7	3	3	9
599182	128	83	83	82	21	5	13	1
599191	19170	10975	10969	10922	3611	954	1127	1654
599204	95	74	74	74	23	8	11	4
599212	1341	735	735	734	281	39	38	140
599221	265	193	193	192	72	32	23	15
599239	133	101	101	100	28	15	14	15
599247	6025	3496	3493	3475	1192	301	375	458
599255	82	43	43	43	19	2	4	1
599263	115	60	60	60	15	15	3	6
599271	221	157	157	156	60	17	18	6
599280	109	78	76	76	12	4	11	11
599298	132	88	88	88	17	3	15	8
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599344	8862	5208	5204	5176	1742	604	574	621
599352	4658	2604	2602	2586	903	190	227	295
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599379	82	51	51	51	13	6	4	3
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599395	52	32	32	30	10	2	5	3
599409	1401	894	893	888	238	112	91	124
599417	207	146	146	146	53	21	21	5
599425	151	91	91	91	39	1	11	5
599433	429	306	306	303	54	52	47	31
599441	95	45	45	45	15	5	2	8
599450	71	56	56	56	24	1	3	5
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599476	133	86	86	86	27	1	0	15
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599492	110	70	70	70	20	3	7	12
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599514	240	143	143	143	42	19	10	14
599522	121	95	95	95	34	10	9	12
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599573	88	74	74	74	18	9	5	9
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599603	1267	857	856	851	307	69	76	90
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599638	470	283	282	281	105	17	34	21
599646	306	179	179	179	48	5	22	24
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599662	133	89	89	87	30	12	2	6
599671	186	121	121	119	56	8	13	4
599689	2015	1290	1283	1268	372	88	134	142
599697	181	103	103	103	35	4	12	15
599701	5862	3153	3149	3128	1117	271	292	372
599719	476	339	339	337	88	91	35	30
599727	359	268	268	268	51	64	32	18
599735	869	632	632	630	133	110	103	45
599743	1470	1010	1010	1008	327	94	90	130
599751	64	42	42	42	15	6	2	2
599760	131	100	100	100	22	13	16	6
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599808	6831	4149	4148	4132	1305	390	411	496
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599867	697	409	409	402	125	16	33	65
599905	2223	1562	1562	1551	462	126	121	168
599921	7921	4422	4417	4390	1566	316	372	682
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65	51	39	38	18	5	11	52.3913	34.8675
29	31	86	35	19	5	14	62.09598	28.82166
88	73	91	59	35	5	7	61.84818	28.403
77	61	56	26	22	4	16	61.20755	36.01485
34	24	8	8	3	1	1	65.48387	26.10837
62	54	43	19	8	3	6	56.14789	38.19018
15	10	5	11	9	1	4	73.17073	41.42857
523	441	272	164	188	49	47	56.6525	33.38996
116	105	169	68	79	20	20	65.61051	29.75059
81	107	140	51	50	18	31	65.52668	29.65566
36	48	42	23	27	7	3	60.36468	36.69872
23	28	10	26	21	4	6	64.93955	26.66667
14	21	52	6	5	1	2	58.51064	18.26484
32	48	141	20	47	3	9	65.7971	38.56354
101	126	125	41	417	18	25	65.35522	36.82373
83	85	16	37	7	4	15	60.31097	35.39095
82	63	100	24	11	5	2	68.21072	38.93333
128	65	49	10	9	11	4	47.81872	36.7529
2	6	4	20	21	3	2	74.13793	23.66864
17	7	0	15	7	1	11	70.73171	34.32836
17	2	3	11	1	0	0	50.34965	19.71831
25	3	0	3	2	2	3	62.55507	51.06383
4	4	33	5	3	2	3	78.31325	34.35897
103	207	156	39	100	12	19	59.4362	38.69347
41	69	65	31	25	9	2	75.20799	39.59956
17	6	4	2	4	0	1	70.48193	27.35043
53	42	49	39	19	20	17	61.70365	32.40093
223	140	129	84	53	12	26	67.31546	31.85063
17	9	6	5	5	4	1	70.73171	22.22222
33	19	30	6	9	3	3	70.2439	30.31359
434	577	444	210	283	86	80	57.65742	36.50196

60	125	143	32	13	9	3	53.88292	32.22222
9	40	67	8	47	5	9	68.38942	37.76978
44	67	26	22	13	6	2	58.9698	38.44985
31	29	44	33	18	1	6	62.99113	28.83065
45	67	110	14	14	5	10	64.33962	34.55882
65	89	48	22	13	8	7	67.43075	30.74713
200	262	285	59	100	24	43	66.19266	34.3086
38	50	63	19	33	6	5	56.31336	38.00676
68	42	11	9	6	6	1	50.40936	43.72093
91	55	59	94	24	5	12	62.02783	31.8328
8	20	20	4	0	0	2	52.14521	33.97436
78	107	218	33	120	15	28	63.1638	35.07729
24	62	112	17	5	7	2	53.56812	36.85121
112	225	391	48	199	27	16	55.73166	33.51135
2	2	2	1	2	0	0	78.68852	36.17021
9	10	6	1	7	0	1	57.86164	30.76923
3	1	4	2	1	0	2	69.49153	40
4	10	2	3	1	0	0	78.46154	34.69388
7	5	0	2	2	1	0	58.16327	26.78571
36	19	23	9	2	2	6	58.98876	26.66667
7	6	16	1	1	0	0	66.35514	22.53521
4	14	1	7	4	1	0	61.27168	45.28302
45	28	50	16	5	3	5	64.23659	38.06452
125	255	198	66	70	23	19	63.34921	36.99721
7	13	12	6	5	4	0	65.31792	25.66372
66	81	81	25	17	13	15	63.84858	38.04781
26	24	9	4	4	6	2	48.8189	45.16129
34	24	11	7	5	5	7	52.6749	25.39063
8	13	36	4	3	2	4	69.62025	16.36364
53	47	76	24	11	9	10	69.6868	35.2657
31	16	5	10	18	12	4	70.83333	19.83122
2	3	7	1	7	1	0	73.23944	21.56863
15	22	5	21	13	1	10	68.88298	23.55212
16	17	6	13	8	0	0	70.24793	26.19048
12	10	18	6	2	1	2	66.27219	18.91892
18	11	11	6	4	4	5	72.95374	26.47059
14	4	5	4	1	0	2	55.625	20.45455
2	14	0	6	3	0	0	79.41176	25.92593
4	8	2	0	3	1	0	67.04545	10.16949
25	55	61	8	28	11	7	63.35175	37.84571
70	36	45	21	29	13	4	66.45683	35.06139
46	19	14	10	14	0	1	69.10377	32.42321
63	101	69	24	40	14	4	61.78632	40.29304
58	83	74	41	17	4	5	66.66667	38.80795
6	10	7	3	6	0	0	75.90361	16.12903
33	77	25	17	21	9	4	69.11422	33.78378
2	2	12	8	3	1	0	58.22785	31.52174
57	53	47	24	20	12	4	63.25	35.71429
64	104	111	43	28	13	10	65.75255	34.45545
29	25	30	13	12	3	4	59.04908	41.14583

45	35	139	27	23	7	11	66.11498	31.26649
15	14	14	8	10	3	2	53.14961	40.1487
41	32	90	17	21	6	6	61.15897	40.89744
47	118	189	29	94	10	14	59.46792	38.99868
45	54	51	16	18	6	16	64.34343	34.56
12	22	18	13	4	1	0	68.51064	29.81366
3	6	4	0	3	0	0	71.83099	45.09804
109	70	42	159	25	8	8	70.73482	31.14754
73	53	39	56	18	6	7	54.3258	38.18444
39	59	123	24	52	15	11	66.29604	31.85654
18	13	12	7	0	2	0	64.63878	40.8284
286	192	113	53	44	19	18	51.76372	40.66694
20	11	17	1	0	1	4	62.62136	23.25581
10	26	17	7	21	6	5	66.02871	33.81818
26	11	14	6	3	1	1	69.00958	44.07583
5	4	19	2	0	0	1	79.12088	18.05556
1898	1459	1435	515	523	171	316	58.68258	33.92994
5	11	14	2	0	0	1	74.44444	37.87879
21	5	3	13	4	0	4	61.05611	28.80435
13	32	43	3	1	3	0	55.02793	22.84264
16	51	200	67	12	1	1	59.69582	19.32907
12	43	73	14	2	2	6	52.55172	28.83598
6	21	52	9	5	2	1	58.63095	31.79487
49	109	141	42	5	7	3	54.81887	28.875
57	133	106	52	10	7	7	61.23139	32.73942
72	69	104	39	24	11	5	64.8415	30.50279
31	32	56	9	3	7	5	67.80715	31.19266
79	45	108	18	12	15	8	54.37027	31.5051
32	25	39	29	1	3	10	69.70803	34.23181
12	12	28	3	6	0	3	71.24183	18.51852
45	42	49	12	6	2	14	63.10433	34.55285
30	53	72	19	7	4	6	66.80672	36.76471
96	59	135	22	20	9	13	59.5679	32.881
20	14	13	8	5	2	1	68.70968	43.6019
24	33	73	6	10	2	2	62.89655	36.72566
18	23	32	8	0	1	0	69.18239	35.61644
11	7	2	1	1	0	2	50.80214	40.86022
35	98	68	9	9	2	3	68.48306	28.78788
22	82	74	12	19	6	2	66.45367	33.27974
15	27	30	9	15	3	5	67.79964	40
26	12	48	10	9	2	10	68.70897	29.71246
15	4	4	16	2	0	1	70.92199	19
32	8	4	13	6	3	2	55.33708	27.55102
46	23	9	17	14	4	1	73.33333	27.90055
2	0	5	5	2	0	1	71.2766	44.77612
41	25	83	15	8	9	4	67.12538	33.02961
11	7	5	5	2	2	1	50	33.33333
5	5	9	8	7	2	2	64.67391	23.72881
9	9	1	10	10	2	3	68.34171	23.13433
6	9	2	20	10	1	1	69.68085	20.93023

12	9	2	13	2	1	0	67.91045	31.86813
14	9	4	30	9	1	3	72.8223	29.4686
8	0	2	20	1	0	1	63.46154	30.30303
60	24	68	32	23	2	6	62.39837	36.66121
5	1	0	5	2	0	0	62.36559	42.10526
25	23	25	13	2	4	5	62.97968	32
60	26	65	27	9	2	6	57.89923	38.56502
7	6	0	18	2	1	4	68.75	36.73469
21	12	3	14	1	0	0	62.81407	28
16	6	0	14	2	0	0	67.78523	31.68317
7	7	1	4	1	1	0	62.69841	34.17722
9	7	0	17	9	1	1	72.93578	28.48101
13	12	6	14	13	2	1	65.6338	37.3913
7	5	4	34	3	1	1	65.11628	29.46429
13	4	6	34	4	1	1	60.76389	31.6092
13	11	5	14	30	1	5	80	20.17937
25	35	29	75	113	24	34	72.9064	22.57752
12	11	2	1	8	3	4	69.32515	26.54867
62	63	64	32	22	7	20	63.6768	32.24299
6	18	13	9	8	0	5	66.55844	30.73171
9	21	4	28	4	2	0	69.2623	42.60355
10	9	7	7	5	1	0	72.18543	32.11009
3	6	9	8	3	1	1	61.15108	18.82353
13	6	2	28	13	2	2	68.07692	30.50847
8	13	7	2	5	2	2	72.61905	24.79339
11	8	2	8	6	0	2	78.74016	24
14	14	2	17	6	1	1	54.28571	30.0885
10	3	6	12	15	3	1	74.63415	23.52941
18	17	15	14	4	3	0	68.57143	36.14458
6	7	3	10	19	3	2	72.97297	29.01235
15	15	19	9	3	14	2	62.46154	31
1	3	13	2	1	1	5	68.18182	30.66667
11	13	10	3	0	1	1	71.42857	21.25
30	8	3	7	8	0	3	67.41573	34.63687
17	9	29	6	2	2	1	64.80687	25.33333
826	570	703	246	281	79	144	57.79409	31.36358
61	54	238	25	19	3	9	67.5	33.75932
24	16	67	9	7	2	2	70.44855	31.81818
5	2	0	3	2	1	0	60.14493	37.3494
17	13	15	8	7	0	8	74.38424	25.50336
260	225	171	68	49	22	22	51.67513	33.30699
55	37	99	13	9	2	5	65.94779	30.95652
5	3	0	10	2	1	0	51.21951	21.42857
14	2	0	13	1	1	0	67.34694	30.30303
28	5	1	30	2	3	1	57.41325	41.20879
13	9	4	9	6	1	0	62.92135	36.93694
31	16	12	12	3	1	6	61.02784	33.21555
15	19	25	5	4	0	0	62.82528	37.86982
1	2	1	2	3	1	0	69.56522	25
329	253	356	84	82	31	26	55.43048	31.64452

25	13	33	4	3	0	1	65.81197	27.45098
4	8	16	9	0	1	1	57.86802	31.57895
48	21	19	31	7	1	6	53.30033	36.02484
15	10	48	16	0	1	0	70.26144	32.55814
42	9	16	5	5	0	3	62.2093	31.7757
15	1	28	5	3	1	2	71.71717	35.91549
3	3	18	3	0	0	0	54.54545	40.47619
6	2	11	6	1	0	2	50	26.92308
32	19	39	18	17	6	3	59.16542	30.88608
6	0	9	0	2	0	0	75.36232	44.23077
51	30	81	23	18	9	4	64.84848	34.6395
12	11	28	12	8	3	7	56.32911	27.68362
21	14	52	30	3	0	1	66.50246	28.94737
42	20	56	33	8	2	1	67.22689	29.79798
12	5	10	6	0	1	3	67.64706	25
31	16	14	11	3	1	0	52.55474	35.18519
10	5	6	2	1	2	0	47.29064	35.41667
77	43	40	29	12	6	0	52.82258	33.58779
38	44	54	12	8	3	8	64.67153	34.77273
18	3	20	0	0	0	1	66.66667	27.63158
18	9	12	6	1	0	4	64.57399	33.80282
12	5	6	4	1	1	2	70.24793	27.71084
12	8	13	3	1	2	0	53.125	45
6	2	10	5	3	0	0	65.38462	33.33333
9	4	30	3	1	0	2	69.12752	32.03883
48	39	71	31	8	8	8	64.23913	34.86395
9	9	9	11	3	1	0	58.82353	30.23256
16	3	16	4	5	0	2	56.79012	45.35519
67	40	143	16	13	4	2	64.10684	35.68627
11	10	25	12	1	1	2	66.97674	28.67133
25	21	22	14	6	2	1	57.93451	31.87773
14	22	34	20	7	4	2	55.53279	33.21033
3	13	6	4	0	1	0	67.44186	44.82759
28	19	45	11	4	3	1	69.48454	42.98507
33	21	33	17	4	2	4	59.31174	28.76712
27	19	74	32	5	10	1	66.71533	32.01754
22	20	23	7	2	2	5	76.40449	34.48276
22	8	39	11	17	4	1	97.7492	29.4702
98	118	116	31	17	11	28	60.18564	34.28339
72	66	122	114	22	3	12	67.02833	39.89071
14	15	22	30	4	2	4	76.06838	34.96241
19	19	75	19	8	0	9	65.07937	27.11268
46	23	36	11	32	1	5	57.35901	30.45564
51	34	72	17	0	5	2	64.52055	27.93177
10	6	29	3	1	0	3	55.72917	33.96226
8	5	14	3	1	0	0	64.48087	43.22034
33	24	17	36	1	3	2	70.66667	35.12658
1034	932	632	812	468	114	213	58.19699	31.89779
70	47	42	53	33	8	10	61.12549	35.28785
38	25	13	6	5	1	1	48.93314	43.44023

14	7	16	5	9	6	0	57.85124	13.04348
112	123	136	133	38	19	10	65.17572	31.76471
64	42	36	40	11	6	5	58.02357	35.80442
26	18	37	12	4	1	8	65.13317	37.82772
52	22	37	20	2	3	7	62.23317	32.70777
15	8	8	10	4	0	0	55.06073	22.83465
17	7	2	20	7	0	5	66.26016	39.50617
12	11	7	6	7	0	0	63.25301	35.2381
597	624	314	802	414	109	112	64.75122	30.54403
136	187	72	158	96	25	11	63.20917	37.54545
3	6	6	8	8	0	2	76.34409	21.12676
75	54	81	50	35	5	15	65.78947	30.37634
66	97	52	126	107	22	15	66.1959	29.38323
2	1	4	4	1	0	0	85.29412	27.58621
15	5	30	13	3	3	3	72.48062	28.34225
3	3	3	6	8	1	1	63.56589	30.4878
5	9	1	10	2	1	0	68.36735	28.35821
15	20	11	43	39	1	11	74.76809	22.75
2	3	0	10	10	3	0	64.8855	21.68675
11	8	0	5	3	0	0	50	30.50847
4	4	0	27	5	1	4	56.70103	27.52294
12	7	1	3	6	3	0	52.38095	36.36364
12	34	1	7	2	1	2	51.35952	26.19048
78	60	49	86	39	3	14	63.60153	31.37255
18	9	5	17	2	1	3	65.75875	35.71429
66	45	30	24	9	8	9	61.21045	33.70787
2	2	11	14	13	3	6	74.09639	20.66116
0	17	0	0	0	0	0	42.10526	17.3913
11	10	3	13	0	2	1	78.35821	31.06796
8	14	0	1	3	1	0	57.14286	32.14286
7	0	1	1	3	0	0	76.27119	60
39	22	14	34	10	4	0	65.67426	38.23529
7	1	1	8	0	0	0	64.0625	41.46341
3	2	1	2	4	0	0	63.73626	43.10345
20	11	6	11	4	1	2	72.99578	40.46243
14	6	0	13	12	1	1	73.54086	25.92593
4	2	1	1	0	1	2	73.77049	42.22222
3	3	4	6	4	0	1	73.03371	36.92308
6	3	6	5	0	0	0	77.67857	58.62069
0	8	33	4	4	1	0	84.82143	24.21053
51	50	12	42	46	9	12	67.00303	25.94841
16	29	7	31	5	1	6	67.74194	31.16438
7	5	10	2	4	0	0	71.79487	28.57143
10	16	4	3	5	0	2	72.80702	19.27711
34	28	20	51	24	3	5	57.48663	33.79953
5	11	6	7	0	2	0	75.96154	25.31646
8	1	1	9	0	1	0	75	28.20513
8	4	1	0	1	0	0	86.66667	36.53846
14	9	5	1	0	1	0	75.32468	14.03509
8	2	1	2	7	0	4	69.1358	33.92857

10	10	3	8	2	0	1	63.87097	34.34343
6	3	2	2	0	2	0	67.27273	27.02703
13	3	7	2	0	0	0	71.2766	20.89552
24	35	19	29	5	1	1	71.01828	24.7191
13	12	5	6	11	2	2	70.95436	35.29412
27	20	19	58	31	7	7	66.01307	27.68924
13	7	9	2	0	2	0	56.11511	25.64103
20	10	1	12	19	2	6	67.03601	28.63071
7	3	17	3	2	1	1	63.81579	27.83505
40	24	37	47	28	8	0	71.36076	31.47321
11	16	18	19	5	4	3	63.24786	29.72973
10	8	2	1	0	1	1	68.25397	16.27907
3	3	7	6	2	0	0	92.42424	45.90164
12	9	7	5	4	4	4	56.34328	30.46358
5	5	1	4	5	0	0	69.23077	42.22222
39	13	16	31	13	6	13	65.4321	28.37838
15	10	8	3	0	0	2	68.58974	39.25234
5	2	4	3	1	0	0	71.18644	38.09524
28	31	45	16	19	2	6	76.97368	25.14286
25	32	20	25	14	4	0	65.54174	37.80822
43	23	24	35	23	11	4	69.93355	31.26492
1	5	1	1	2	1	1	76.74419	27.27273
14	11	1	3	5	2	3	59.375	32.45614
14	9	0	9	4	4	0	72.07792	35.45455
24	18	9	19	3	0	11	68.35017	28.35821
28	27	21	44	23	6	3	61.67582	39.19822
0	2	7	8	4	0	0	68.45638	34
23	27	6	12	9	5	0	57.5419	30.73171
16	9	11	5	0	3	0	61.95652	37.7193
34	19	8	56	14	12	7	67.66091	32.63403
52	28	34	42	14	2	6	58.11578	35.75639
8	6	1	0	0	1	1	60.91954	35.84906
3	2	0	1	2	2	0	56.89655	28.125
7	4	3	3	1	2	0	71.05263	40
19	24	8	26	34	6	3	71.55963	29.89691
2	2	1	0	1	0	0	33.33333	39.13043
14	16	1	8	4	0	0	60	31.62393
60	42	8	46	23	6	10	63.95996	32.98429
21	26	9	24	11	3	11	62.41135	37.26236
82	81	39	76	83	21	18	59.51923	30.87028
14	15	0	4	5	0	2	56.0241	29.34783
18	8	17	6	2	0	11	63.67713	28.16901
61	41	20	57	28	9	1	67.00303	43.18182
6	15	12	18	12	2	3	70.54795	36.58537
0	6	0	3	2	0	1	95.2381	36.84211
15	6	2	0	4	0	13	75.89286	25.88235
4	4	4	18	5	3	3	67.05202	28.69565
14	4	0	7	3	0	0	51.72414	30.33708
6	13	2	22	5	3	0	66.25514	37.8882
3	2	5	12	21	1	0	80.27211	19.65812

5	9	3	11	7	2	2	72.78912	25.23364
17	13	2	50	0	0	0	60.73826	26.81564
24	46	20	63	54	7	9	67.98379	31.53961
42	30	20	70	17	7	4	64.27184	39.05054
28	21	9	61	12	10	8	63.41463	29.63801
30	19	11	22	6	2	9	64.87696	32.87197
7	5	1	43	19	8	2	65.56962	34.63035
10	13	7	10	15	2	1	75	37.10407
8	4	5	6	6	1	1	65.34091	28.94737
7	5	6	7	3	1	1	61.06195	18.84058
11	9	8	11	9	0	1	71.48936	24.40476
16	8	33	20	10	0	6	62.16216	20.76503
11	10	12	10	3	2	0	74.28571	26.92308
4	4	0	1	3	0	0	60.83333	42.46575
3	1	0	2	0	0	2	70.12987	35.18519
126	134	89	110	49	21	13	64.90776	32.47184
21	6	4	4	4	0	2	58.22785	30.43478
28	14	2	3	6	0	3	59.25926	42.91339
6	1	0	1	0	0	0	55.71429	30.76923
17	15	10	14	1	1	0	63.20346	43.05556
17	11	3	10	5	2	5	75.08197	40.35088
12	17	9	24	14	2	2	71.15987	32.88889
6	22	8	6	0	0	1	54.72637	25.45455
15	4	7	1	3	7	1	73.56322	32.03125
2	1	11	1	2	1	0	61.66667	27.02703
2	1	1	2	0	0	0	72.91667	54.28571
35	24	10	32	15	7	5	68.80597	39.21569
6	6	6	2	5	0	3	75	30.37975
12	5	7	17	1	1	6	66.1597	43.67816
7	3	5	8	0	0	0	65.85366	33.33333
52	24	19	29	6	2	1	61.71429	30.12422
9	5	2	4	8	1	0	74	32.72727
18	15	6	8	2	0	0	71.17647	39.83051
15	21	7	13	8	1	0	66.26506	33.93939
17	25	24	41	4	6	3	75.45692	33.33333
9	14	2	5	5	0	5	76.53631	36.49635
12	7	8	5	6	2	4	68.45238	28.94737
16	2	1	23	3	0	0	58.82353	35
7	4	2	0	4	1	0	55.76923	52.32558
40	42	45	48	25	5	6	62.48785	34.22713
10	8	23	0	4	2	1	67.40331	33.33333
4	3	0	3	0	0	0	64.94845	58.06452
265	175	55	272	104	33	36	64.68132	34.18891
14	21	4	14	10	0	2	69.95516	32.25806
15	9	23	16	8	0	1	70	37.56614
10	4	1	33	2	0	0	70	22.22222
465	534	309	368	216	57	61	60.1608	32.99079
23	23	14	15	7	2	1	58.54801	36.14458
167	196	74	182	90	15	34	60.66376	35.1059
9	14	22	15	10	0	6	61.65644	33.66834

21	11	14	26	14	2	3	73.49398	32.78689
3	13	4	5	0	0	1	63.55932	30.66667
38	39	12	49	19	7	3	62.67516	35.65574
0	16	2	15	4	0	1	69.82759	23.75
1	3	1	2	0	0	0	82.14286	21.73913
4	5	3	2	0	1	0	57.6087	41.50943
13	8	1	11	0	3	0	47.0297	38.70968
13	18	11	17	7	1	1	60.69182	31.77083
15	12	56	2	5	1	4	69.64981	20.68966
7	10	1	4	2	1	0	70.83333	29.41176
34	23	24	25	10	2	7	69.26407	37.73585
1	5	1	2	6	0	2	67.7686	34.5679
6	16	10	21	6	1	4	58.74587	36.51685
651	576	279	433	641	140	205	61.77384	26.80696
1	31	4	2	1	0	0	75	25
11	21	2	2	2	3	3	60.30534	25.47771
54	35	11	20	22	6	8	66.08345	29.44785
14	12	5	21	7	2	0	68.29268	22.61905
11	8	9	10	28	4	6	72.58065	24.16357
14	1	1	7	0	0	1	56.6879	33.70787
25	18	5	11	13	1	7	65.38462	32.34043
33	60	18	44	20	5	14	65.23652	34.01015
25	20	13	45	48	12	8	69.06585	28.5078
58	41	14	25	11	5	4	69.53642	30.38278
17	16	2	7	4	0	7	63.25581	29.62963
23	17	19	48	60	12	11	76.15283	22.9021
305	254	88	108	149	57	41	59.27196	27.96117
18	22	12	52	8	1	5	68.66667	25.40717
55	61	19	25	45	10	15	59.71493	29.36709
18	12	4	6	8	5	2	72.57525	37.5
133	52	6	18	18	11	11	67.79141	26.8997
26	13	3	11	3	2	4	72.76995	25.97403
54	62	21	42	74	15	19	65.8427	25.23041
32	21	1	11	10	5	6	70.44917	29.59184
9	4	6	2	0	0	0	61.33333	17.77778
13	23	4	13	4	0	0	65.2439	16.98113
11	21	13	18	7	1	2	67.46988	36.93694
77	65	19	29	47	14	21	63.69958	31.07221
10	4	1	1	2	2	1	60.13072	45.65217
36	27	22	19	25	4	11	67.06587	23.31839
131	90	26	43	35	9	11	60.98816	36.40982
11	5	2	12	12	3	0	70.71823	21.25984
28	30	3	13	2	4	0	66.76829	41.74312
18	26	6	9	8	1	4	57.99373	28.96175
14	9	2	8	0	0	0	72.54902	29.16667
36	23	7	13	15	4	6	66.28571	30.34682
8	4	0	4	0	3	0	65.71429	19.56522
4	2	1	9	1	1	1	70.3125	26.66667
12	6	1	9	2	0	2	57.51634	25.5814
10	3	1	5	0	0	1	64.70588	48.48485

3	7	4	9	3	0	0	71.95122	30.50847
19	9	6	20	5	2	2	63.30275	37.86408
29	5	2	6	13	4	1	62.88416	34.96241
28	37	17	21	53	5	19	58.75	29.04483
49	43	42	49	60	16	15	62.94675	28.91986
58	33	15	21	11	6	11	59.02703	35.12015
6	12	1	7	2	0	1	59.86842	47.77778
7	8	1	18	4	1	4	64.70588	33.76623
12	7	1	13	6	5	4	54.02597	45.63107
8	20	3	27	23	8	6	57.109	21.16183
16	9	1	7	6	2	2	55.41667	28.0303
9	7	16	25	27	4	2	75.80645	26.91131
27	28	17	25	31	1	10	66.77472	22.19512
2	13	11	11	3	1	1	64.40678	33.55263
24	16	14	22	11	6	15	59.33457	26.95925
3	3	5	8	9	3	4	65.77181	19.38776
26	24	7	5	7	1	4	57.20824	29.6
74	61	30	51	65	26	9	64.31227	26.42788
36	24	10	7	24	6	9	65.55556	30
29	45	42	96	90	21	23	67.34694	23.12253
20	21	5	5	10	1	2	66.18076	35.55556
38	35	9	20	10	4	3	66.50869	38.1295
16	15	14	9	11	4	1	69.65517	25.62814
7	1	1	4	4	0	1	69.44444	32
38	11	6	20	7	7	2	71.28954	30.71672
6	1	1	6	1	0	1	61.90476	25.97403
41	32	5	12	10	3	2	62.99065	32.33533
45	42	10	23	19	6	14	67.3913	28.44828
7	4	1	9	9	5	1	71.34146	23.93162
27	20	3	9	12	3	5	64.26799	32.43243
99	117	67	227	236	38	58	68.09038	23.43814
9	10	6	4	3	0	4	52.66272	39.32584
19	24	6	23	25	6	5	67.44792	23.93822
12	15	8	25	20	5	3	65.93674	26.66667
22	29	5	9	23	1	2	60.77348	31.36364
17	8	0	2	0	1	1	69.29825	22.78481
45	12	8	5	9	5	2	66.11111	25
32	23	9	14	19	0	3	70.76167	34.84321
3	6	11	8	11	2	1	74.24242	20.21277
17	8	7	22	46	10	10	70.99237	21.23656
23	13	20	41	30	10	18	64.19098	24.48133
36	37	19	39	30	3	5	70.04342	22.08333
65	32	9	21	22	5	8	67.06507	33.00199
44	36	6	28	18	10	15	56.34119	34.06814
10	3	5	22	11	0	4	73.07692	27.48538
20	5	4	8	0	5	0	71.51163	27.04918
16	6	2	6	2	0	1	67.08861	36.79245
13	11	6	20	8	4	0	73.72881	24.85549
30	24	24	28	6	1	2	72.96223	31.95592
19	15	8	15	7	2	0	68.60465	27.65957

7	13	3	10	3	0	1	50.91575	38.84892
10	7	4	6	2	1	0	60.15625	29.87013
55	45	14	34	27	6	9	66.15215	29.43144
18	14	16	8	12	2	4	65.69767	28.31858
23	20	13	24	23	4	8	64.31034	21.62162
22	33	19	33	41	6	15	74.96229	26.53061
5	0	3	4	4	0	2	70	37.5
119	53	16	27	32	13	9	65.02964	29.88204
39	16	6	12	4	3	0	58.16327	29.95595
183	212	48	91	77	29	25	60.84525	30.3856
125	77	29	37	62	19	27	67.21411	29.19708
14	1	9	9	4	1	0	65.7754	32.52033
5	5	3	18	7	5	2	63.66906	35.22727
2482	2001	664	1285	1548	433	594	54.477	30.48495
12	27	10	41	5	0	13	63.73626	29.41176
12	10	3	6	8	1	3	75.55556	20.79208
6	12	0	13	5	3	2	55.88235	32.89474
4	2	5	4	1	1	1	73.9726	54.71698
40	19	4	13	8	3	2	70.78189	15.20468
83	70	10	49	28	14	13	62.16968	30.12458
54	35	13	40	51	11	7	73.78985	26.49435
6	4	5	6	1	0	1	64.15094	28.35821
54	23	8	34	19	2	10	65.28705	28.13142
1	1	5	2	3	1	1	82.85714	31.57895
115	87	56	118	125	18	35	65.59011	26.05247
32	17	3	12	5	6	4	61.1691	32.19178
45	22	7	20	19	2	5	62.32394	24.92918
20	11	8	24	28	2	6	67.97583	19.02655
40	23	5	21	10	10	4	51.60494	30.91787
51	37	17	46	40	11	11	68.77593	25.26475
61	33	14	53	44	14	24	64.21219	27.54342
3	1	2	0	0	0	0	70.96774	36.36364
4	0	6	4	3	1	0	72.22222	25.64103
5	4	1	6	7	0	0	77.38095	17.1875
40	43	8	42	39	3	10	67.95181	27.7087
34	16	0	7	9	4	4	61.74863	26.33929
17	7	4	12	1	0	1	54.90196	39.28571
5	3	2	8	3	1	1	82.92683	20.58824
31	18	15	22	23	2	2	79.04564	24.93438
11	10	1	8	9	1	1	67.28972	38.02817
31	10	4	19	4	1	5	46.26506	31.41361
40	28	15	36	39	9	8	62.62295	28.87324
17	9	6	15	20	1	2	64.54768	31.93916
23	18	10	8	9	1	8	64.03061	38
43	37	14	65	57	7	21	64.07068	33.08668
11	5	6	3	0	0	3	83.33333	37.66234
13	12	0	11	2	3	1	60.78431	33.87097
28	5	6	9	5	1	0	60.08772	32.11679
22	14	2	28	8	1	6	66.55738	23.76238
15	5	7	16	6	1	0	69.60784	23.94366

1	3	8	2	1	0	0	71.91011	32.8125
64	37	3	38	13	7	9	61.81818	34.15033
93	58	10	39	43	12	11	65.21739	33.26111
51	62	8	14	10	5	13	52.79805	30
12	4	2	9	4	2	1	60.08772	25.73529
20	23	4	18	11	5	3	61.88341	26.54545
35	26	5	10	6	7	3	55.78512	29.73978
1	4	5	4	1	0	0	79.16667	39.47368
9	2	2	0	0	0	0	61.90476	35.89744
33	13	6	16	24	2	18	68.14516	25.73964
42	11	7	22	10	2	4	65	25.81967
8	4	13	2	0	0	2	71.42857	34.66667
10	7	4	35	12	2	1	65.54622	26.45161
7	17	37	6	3	1	0	77.48691	26.35135
145	82	25	85	80	18	21	56.18257	30.48961
25	18	1	20	30	1	6	78.35294	35.64955
7	15	3	12	6	3	1	69.56522	32.8125
1	2	6	4	3	0	0	58.62069	29.41176
0	3	5	1	2	0	2	51.19048	23.25581
12	15	4	11	18	6	6	66.47059	32.30088
10	18	5	11	24	5	6	71.68831	24.54212
18	15	5	10	3	2	1	67.38197	32.90323
27	11	2	13	4	5	6	59.81308	29.16667
16	11	0	9	6	0	1	55.75758	32.06522
29	14	6	32	11	4	3	65.56604	24.27536
44	22	5	17	25	2	5	64.88294	35.06494
4	5	11	4	2	2	1	78.30189	42.16867
12	3	3	4	10	0	2	63.7037	8.235294
124	78	7	49	33	9	22	59.76864	28.85033
25	14	7	17	15	2	0	66.83292	26.59176
3	2	11	0	0	0	0	81.63265	32.5
16	17	5	15	4	3	4	60.07905	27.33333
31	23	3	9	14	3	2	67.85714	37.00441
14	10	1	13	11	2	4	62.46057	39.89899
20	25	22	49	42	6	10	73.49593	23.11111
13	6	6	13	3	1	11	66.89655	21.76166
19	5	5	8	2	1	4	61.8677	27.21519
569	511	134	411	333	113	171	57.80366	30.72698
41	16	8	26	7	2	4	64.95536	31.48789
83	54	25	68	31	13	9	53.66848	26.81067
3	6	4	3	1	0	0	69.09091	26.31579
44	15	6	34	27	7	5	63.63636	20.97187
228	267	40	151	56	17	39	52.45939	30.99567
2	0	1	9	0	1	0	71.73913	31.25
17	11	0	15	0	0	4	78.62069	33.03571
26	18	32	19	1	0	4	66.2614	34.40367
38	42	4	11	13	2	3	62.97578	32.31198
11	14	2	1	5	2	0	55.24476	22.78481
20	20	8	53	11	8	6	65.71906	32.31552
1	0	2	0	0	0	1	79.16667	52.63158

10	5	9	8	6	1	1	60	25
31	8	4	13	12	2	2	60.08493	40.9894
14	8	1	5	5	2	1	75.78947	32.16783
30	14	4	11	6	5	3	58.85167	35.95041
121	71	18	184	47	23	17	66.26324	28.04598
66	29	21	37	34	2	15	69.26606	27.05882
18	8	0	10	4	4	3	51.38889	31.08108
153	164	68	114	242	38	56	66.07832	25.58923
49	53	25	64	73	9	13	72.89377	29.55466
39	21	9	26	33	9	12	66.45963	29.26829
153	129	29	115	57	29	14	58.57605	27.63889
128	93	12	42	46	13	20	61.64315	35.43888
35	26	13	19	5	2	9	53.27586	35.71429
15	13	10	6	4	2	2	72.02381	31.09244
17	9	19	15	11	1	4	74.69388	25.82418
32	20	10	32	16	5	3	63.21586	21.60279
21	3	4	17	12	1	9	71.81009	27.31092
105	60	16	39	19	13	15	48.78184	35.27397
43	26	7	6	16	6	7	51.92582	32.41758
54	29	10	29	19	6	11	66.20155	24.23529
27	16	0	17	6	3	1	61.19097	36.14865
1017	851	275	3997	478	124	167	60.60978	27.09787
11	11	2	14	8	0	2	71.35135	28.0303
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242	230	87	209	222	36	101	58.19173	25.24272
5	4	11	34	1	2	2	58.56574	34.69388
19	22	8	31	16	7	6	57.84832	27.7439
29	16	2	90	7	1	4	67.25275	30.16393
66	147	23	86	9	7	14	60.81387	29
14	11	3	13	7	4	5	67.70833	31.60622
66	46	15	263	37	5	11	63.52859	24.1989
212	209	123	274	258	41	52	61.0655	26.06607
51	44	2	58	15	4	8	64.41516	24.16452
36	11	2	36	3	0	3	54.7486	28.20513
14	17	11	23	25	3	2	66.32653	29.84615
8	3	0	1	0	0	2	72.83951	29.31034
29	8	5	32	9	0	5	55.5	28.50679
13	10	3	7	6	2	0	60.88561	40.85366
23	20	0	42	11	0	1	62.62626	25
22	28	11	31	6	1	8	55.99284	32.90735
16	18	4	80	3	1	2	67.63926	24.31373
26	27	8	30	47	3	6	71.05719	22.22222
22	41	9	43	33	5	10	57.08861	33.55556
22	23	3	98	10	4	3	60.65808	32.70142
34	12	4	51	2	1	6	61.02362	36.8932
141	96	47	125	144	31	22	63.59155	26.5374
94	50	18	130	37	7	14	62.05997	30.59072
22	19	11	48	35	1	11	73.51097	22.05567
38	19	28	36	6	2	3	64.56086	37.32057

26	10	3	19	11	3	5	60.80247	34.87179
33	11	5	58	7	0	1	60.51948	24.24242
12	6	4	27	14	2	1	58.03922	31.08108
23	6	0	26	2	0	0	70.61404	30.625
30	14	15	16	13	2	4	54.34343	33.0855
17	7	1	42	1	0	1	53.54331	23.52941
19	7	2	30	7	0	2	70.9434	34.2246
31	28	5	90	10	4	7	72.60788	26.75325
56	38	13	135	15	8	12	63.61768	28.82736
19	12	3	28	15	5	5	65.68627	24.1206
19	8	9	20	2	2	3	58.67769	28.57143
31	37	11	28	24	4	5	60.44678	37.03704
45	27	8	91	7	1	4	64.36597	30
106	49	8	103	23	8	13	52.58682	30.34014
24	16	9	93	15	4	5	70.7804	29.30591
14	4	6	7	9	2	4	74.11168	36.9863
13	15	14	31	34	4	7	59.83471	21.88366
71	40	12	87	19	5	15	63.38624	26.26263
18	20	2	50	11	1	3	75	22.62443
35	37	2	27	13	1	0	61.48148	26.6129
25	31	2	49	15	1	0	67.73504	31.11111
16	17	2	18	10	4	5	57.66234	26.48402
29	20	9	34	47	8	15	72.21439	23.22835
30	27	13	18	2	2	1	58.37563	28.94737
12	13	2	7	12	0	0	65.625	30.47619
53	64	15	123	18	3	7	63.16206	31.53846
34	35	18	61	46	8	15	62.96642	29.52522
24	14	5	32	4	4	0	51.19306	38.13559
11	8	7	13	13	1	2	53.61596	37.2093
32	27	3	27	13	9	2	61.34969	21.10553
32	14	2	32	11	1	3	65.19481	27.88845
60	47	6	124	13	1	6	70.07576	29.24188
12	9	2	12	8	4	3	56.26822	39.89637
26	23	20	54	38	4	11	67.0765	23.20329
7	11	6	4	4	1	0	76.66667	13.04348
113	82	21	189	29	8	13	64.41902	29.35089
25	17	8	14	7	1	5	71.20253	37.33333
12	9	5	22	4	0	1	60.39604	21.31148
76	84	49	193	30	11	12	64.7232	28.15087
68	108	28	159	39	19	29	64.23948	29.99158
55	41	13	153	25	8	13	66.05424	27.33333
81	29	3	38	14	6	3	54.01376	25.74468
7	6	2	16	9	1	3	69.76744	26.89076
19	35	0	49	4	0	1	57.28155	33.05085
45	11	2	24	3	1	1	57.58621	16.76647
13	5	10	36	36	7	2	74.75149	27.2
1	4	0	6	6	1	8	72.09302	30.10753
114	61	11	131	33	9	27	59.03694	25.08436
6	2	0	5	3	1	1	62.96296	25.4902
70	53	15	62	8	6	12	58.13743	31.02362

754	743	461	1117	518	94	142	61.13817	28.22957
0	3	2	1	4	0	0	60	43.33333
24	30	3	30	4	1	2	59.56175	45.48495
17	16	6	11	7	0	0	63.50148	49.06542
59	87	18	81	13	0	4	64.48413	27.41433
403	718	171	352	197	43	53	60.60531	29.27788
40	13	9	28	3	2	2	68.27795	30.66667
43	51	19	35	4	1	1	63.62007	25.9366
15	13	2	30	9	1	1	62.5323	38.49372
12	9	3	8	5	5	3	73.27189	33.33333
19	21	3	24	4	5	4	62.42775	29.62963
14	14	5	7	0	0	1	60.5	33.89831
8	9	6	5	10	2	1	57.62712	33.08271
9	6	4	13	5	0	0	63.42593	39.41606
79	19	8	43	5	1	3	60.79077	29.8913
28	33	12	23	12	4	6	62.58865	39.31624
9	4	4	3	11	0	4	75.35211	21.90476
19	58	21	42	19	2	2	64.79514	27.59434
16	26	3	22	4	1	0	64.79592	40.94488
13	16	1	6	5	4	0	66.12022	30.57851
17	21	3	15	10	3	1	57.36677	33.87978
21	27	17	17	7	1	2	56.81818	35.57047
3	8	2	16	0	2	0	70.4698	36.27451
57	41	12	55	20	3	5	64.90798	29.71429
75	23	4	39	15	3	6	63.70158	33.25792
39	26	19	88	15	4	3	65.50481	28.09612
6	4	2	1	12	5	0	76	19.73684
7	18	0	14	0	1	0	66.66667	30.55556
6	5	0	2	2	0	0	73.41772	43.10345
44	23	13	53	17	2	1	58.81503	28.39506
26	11	2	4	1	1	1	66.03774	36.19048
13	11	5	3	9	1	0	82.03125	22.85714
9	14	5	15	3	2	2	70.75099	45.45455
22	7	7	9	2	1	3	69.31818	19.67213
8	7	0	5	1	0	0	68.27586	52.52525
24	11	1	11	0	0	0	63.51351	27.65957
10	21	6	7	8	0	1	56.11814	27.27273
10	7	1	6	2	0	0	58.65385	25
30	54	6	14	5	4	2	64.12826	35.22013
12	10	5	20	4	0	1	56.41026	35.79545
30	23	13	31	11	5	0	59.83264	31.46853
18	9	3	10	5	1	0	64.35644	32.55814
9	10	0	9	1	1	0	69.50355	36.73469
155	203	37	193	78	27	22	60.87379	27.58436
11	13	1	3	1	1	1	60.46512	36.36364
4	7	1	5	3	1	0	58.94737	25
10	18	3	16	7	1	2	70.13575	37.2549
7	6	3	8	11	5	4	63.17992	36.66667
49	49	7	70	14	7	1	65.75342	31.7817
23	37	4	19	8	8	2	67.66467	28.78338

13	10	7	4	11	0	1	62.56684	22.6087
6	8	7	5	11	2	4	66.15385	28.34646
15	13	1	5	7	2	1	56.5625	48.31461
29	24	2	41	12	1	7	61.22047	39.03226
105	142	42	193	30	13	12	59.88024	33.53414
14	20	19	23	4	1	1	61.04218	40.32922
30	29	8	17	7	2	4	65.78947	32.18391
27	14	7	24	10	1	2	62.94537	38.63636
14	5	5	5	3	1	4	60.96257	26.54867
16	8	2	7	4	2	3	55.45024	43.58974
17	10	6	7	3	0	0	57.84314	33.05085
11	32	9	15	4	2	0	56.13577	28.90995
30	38	24	24	15	6	2	66.34615	35.07246
147	127	16	119	33	7	10	58.03153	36.10294
52	34	11	79	11	1	8	63.79822	31.23543
20	26	11	21	3	0	1	62.46649	32.61803
63	55	18	60	31	2	10	60.0885	33.97626
38	41	10	27	6	3	2	61.9403	33.33333
177	204	58	210	66	27	17	57.33506	34.76082
18	23	5	11	4	0	3	57.78547	37.72455
21	26	13	35	7	5	9	59.86949	36.9863
56	52	9	38	8	4	5	53.62053	36.9863
689	681	262	626	503	133	189	60.58915	28.6192
5	11	0	15	15	1	2	70.24793	37.64706
27	26	8	8	5	1	2	60.75949	42.91667
18	11	2	14	1	2	0	69.10112	39.8374
24	20	2	7	9	5	9	62.17009	34.7619
50	31	18	38	20	4	11	59.37795	29.07348
52	42	20	39	26	2	8	62.29686	27.94376
25	26	8	11	11	6	6	57.69981	31.18644
8	11	0	11	2	2	0	69.36416	38.13559
57	55	8	40	23	1	11	55.80589	32.08723
22	8	0	19	4	0	1	53.82514	34.02062
17	23	24	32	16	8	7	64.34426	34.7548
67	48	13	17	13	5	8	57.3499	32.1755
38	16	4	24	9	4	5	59.16149	32.18997
2	7	33	8	1	1	6	70.17544	28.33333
26	5	3	10	5	5	4	53.92405	42.92453
34	12	4	19	2	6	0	55.20362	35.2459
32	11	1	18	10	5	4	60.27714	36.78161
6	9	1	7	7	3	2	67.92453	29.57746
13	10	5	7	4	0	1	78.97436	25.97403
13	10	1	15	11	0	0	67.22689	29.74684
9	8	1	5	0	0	0	70.86614	34.09091
43	35	10	39	51	13	16	60.3402	30.01486
19	16	5	8	3	6	10	57.54717	24.30939
13	9	5	11	3	0	2	60.57143	33.01887
44	34	83	21	6	4	11	68.37709	32.92469
102	103	28	92	88	22	37	60.25024	30.12306
18	11	1	10	6	5	3	73.81974	38.23529

652	532	178	650	417	120	144	58.17434	28.03773
5	11	8	5	12	0	3	62.9108	20.14925
28	29	1	15	13	5	2	52.64188	27.71536
5	16	4	11	23	1	10	71.06742	26.98413
14	4	2	18	0	1	1	66.24204	32.03883
36	24	8	35	22	2	10	54.24134	29.04656
11	19	6	13	11	1	0	69.08397	33.70166
83	32	7	25	26	9	10	51.05263	30.5026
42	28	6	64	18	5	13	62.90727	27.6
54	28	6	22	11	9	5	53.57607	29.5122
47	32	22	44	38	20	9	59.57983	31.33903
24	10	15	16	6	2	9	58.75371	34.18367
97	55	23	74	64	16	20	64.4728	24.13066
469	433	170	378	308	102	119	55.60358	35.12361
11	3	0	1	3	0	1	64.7619	29.41176
18	5	6	5	2	1	6	71.6763	24.19355
49	39	6	43	19	6	10	64.80793	30.96154
14	9	1	10	4	0	4	63.87097	33.33333
45	32	2	48	25	12	11	62.90481	28.125
13	9	3	17	10	2	4	57.289	26.78571
11	6	1	1	1	0	3	60.60606	33.33333
23	10	13	29	15	2	11	57.91506	34.22819
15	9	2	9	4	3	3	69.07216	24.81203
16	17	43	8	5	1	2	65.30612	22.64151
20	17	3	5	11	0	5	57.1831	23.15271
85	105	86	78	92	26	20	68.14535	28.88889
12	14	8	16	9	2	3	58.62069	35
44	78	13	78	35	11	19	61.10155	32.58004
9	7	6	7	5	1	1	77.61194	32.03883
15	15	13	12	14	0	2	72.33202	21.85792
39	35	5	27	11	6	7	57.93991	30.94059
48	35	5	50	19	5	7	61.38015	28.23062
74	70	37	85	53	10	15	68.36086	26.21269
10	8	11	10	6	9	0	63.05221	34.61538
33	19	3	23	6	2	4	59.54466	35.29412
51	23	11	16	12	2	6	56.08696	30.82902
14	11	0	7	9	1	2	62.19081	28.48837
69	59	14	51	53	10	17	56.41026	35.02538
31	17	11	18	15	5	15	53.80201	32.35294
18	12	9	11	19	7	7	80.30303	23.95437
20	7	1	7	8	4	4	52.06349	31.90184
34	20	13	28	17	2	4	66.15811	29.38689
14	14	10	2	1	1	2	64.36782	19.64286
16	9	1	28	14	2	3	60.96257	32.45614
17	11	3	13	17	3	7	55.27638	31.19266
12	12	4	4	3	0	2	70.52023	26.22951
1199	1373	435	982	939	304	333	59.7341	34.40884
153	204	42	179	113	27	36	65.04335	34.02915
12	20	11	11	9	1	3	66.43836	32.98969
153	214	38	107	61	28	33	58.318	36.38838

198	225	77	176	151	58	58	58.41673	31.9914
1	6	8	3	4	0	0	76.38889	32.72727
43	31	69	14	15	3	6	58.51528	30.17456
31	7	4	10	7	0	2	67.01031	40.51282
11	12	11	23	11	1	7	68.98396	27.34375
8	4	2	9	2	0	2	44.90741	44.3299
11	12	3	36	6	4	5	65.70681	34
11	5	7	4	1	0	2	54.96183	18.05556
159	81	58	91	16	17	11	50.28637	37.99694
22	4	6	9	11	4	7	71.81818	15.28662
43	26	3	44	18	6	9	61.60287	39.18129
12	11	4	29	7	0	5	70.08798	35.16949
0	3	2	3	3	0	0	85.54217	34.28571
23	36	6	40	26	4	14	65.46463	30.99788
20	11	11	12	6	1	3	78.13953	18.45238
28	21	3	36	13	7	0	61.89624	38.46154
6	2	1	11	3	1	0	85	41.17647
49	37	8	22	15	3	6	52.72989	28.96175
30	27	4	25	19	2	5	60.52632	31.96721
32	41	16	31	18	7	6	77.0318	28.73563
19	12	4	17	11	5	4	72.86585	33.19149
12	9	12	24	10	5	6	72.01646	29.71429
111	156	37	77	44	35	13	65.1711	39.449
0	6	2	9	6	1	6	72.8972	20.51282
18	8	6	8	11	2	4	68.89764	22.85714
85	91	30	97	32	11	14	62.81676	38.50351
9	13	2	10	1	0	3	49.48454	20.83333
12	8	3	23	1	0	0	59.27273	34.96933
15	11	12	26	21	3	13	75.33937	29.48328
17	12	1	11	2	5	5	61.03286	29.45736
18	10	15	25	12	11	5	67.80822	28.37838
11	4	4	17	12	0	4	67.41573	27.22222
14	15	31	13	2	3	1	71.98582	28.64322
19	14	15	9	7	3	3	72.22222	23.93162
15	9	6	13	6	3	8	70.19231	28.89908
12	27	12	22	20	4	14	65.60976	21.64179
12	24	3	11	4	4	2	63.80952	38.57678
40	37	12	36	23	4	13	69.50147	26.69492
7	12	4	19	3	2	0	67.00508	36.36364
7	3	1	4	5	2	1	81.92771	28.35821
2	8	10	4	10	1	1	60.31746	21.05263
32	27	8	22	8	8	6	64.99033	27.46269
22	2	12	9	6	2	0	62.12121	27.60736
22	15	36	12	2	2	1	70.30303	39.65517
15	26	13	9	10	4	7	67.55162	30.22222
5	8	19	11	7	4	3	70.43011	23.66412
1	0	2	2	0	2	0	72.72727	20.83333
23	16	6	21	10	0	1	61.65192	24.63768
38	16	14	20	16	5	6	52.43446	35.79952
19	7	7	4	2	0	0	62.72189	30.18868

16	8	8	5	17	8	3	64.31373	32.31707
19	15	9	13	4	3	2	63.73938	42.66667
24	34	4	23	5	5	3	68.50829	26.31579
33	9	0	2	1	2	0	60.97561	39.33333
26	17	17	42	10	7	19	68.38095	23.16384
41	16	7	29	5	6	1	56.50794	40.96045
30	18	12	20	11	3	3	68.19407	37.30159
31	44	5	48	19	3	4	61.47309	30.94688
2	2	2	3	0	0	0	73.07692	50
55	59	15	97	40	13	9	64.82759	36.05442
2	3	4	7	4	0	1	74.78992	26.74419
22	18	0	13	6	1	6	70.11494	34.5679
10	11	14	6	5	0	0	57.97101	17.5
14	3	2	10	6	1	0	60.79545	32.07547
39	17	13	59	11	6	8	59.82906	36.77885
4	4	11	5	3	0	1	62.5	23.33333
19	5	6	1	1	2	0	48.7013	24
21	14	5	14	8	3	4	65.01305	32.12851
20	11	9	9	9	2	1	66.38177	38.19742
137	111	48	23	19	14	12	54.16483	34.57096
3	1	10	5	5	0	1	76.82927	26.98413
12	4	4	3	5	0	2	63.39869	45.36082
28	7	6	17	11	4	3	69.26714	28.66894
37	19	2	31	10	1	9	55.6172	38.65337
5	1	0	7	1	0	0	47.82609	25
28	10	5	16	5	2	3	73.71795	37.3913
1	5	0	3	2	3	0	51.88679	47.27273
3	1	12	1	3	2	0	87.17949	16.17647
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9	4	7	8	16	3	3	77.47036	23.97959
13	9	0	1	0	0	0	45.29915	35.2381
8	15	4	15	11	0	0	67.08333	25.78616
75	49	9	61	32	8	16	54.57355	35.80388
21	13	60	45	8	2	3	57.24508	30.81761
10	2	3	2	4	0	3	57.74648	33.75
5	4	15	6	8	0	0	77.3913	30.68182
257	256	84	596	219	54	40	62.16647	30.70608
2	11	9	6	7	0	0	71.63121	34.65347
14	2	6	1	0	0	0	65.82278	19.60784
16	5	5	30	12	3	1	74.92355	35.91837
3	2	11	6	0	1	1	86.36364	24.5614
5	8	3	9	8	3	4	73.46939	41.66667
456	392	230	371	355	46	49	57.69948	31.56657
23	12	55	26	6	4	1	59.84252	33.0033
11	10	1	10	3	3	4	68.5446	37.32394
1	0	0	0	3	0	0	60.60606	42.10526
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27	42	7	23	7	8	8	73.16239	29.97658
11	19	7	16	9	1	8	58.52417	31.73913

8	11	4	3	2	3	1	32.52033	20.51282
5	6	1	5	2	0	0	65.21739	35
10	1	3	1	0	0	0	42.59259	17.3913
25	9	6	19	11	5	5	59.30018	36.36364
2	1	5	0	1	0	0	62.5	46.66667
6	6	3	4	6	2	1	55.48387	27.05882
76	38	30	21	4	5	2	47.65625	32.29814
3	0	3	7	0	0	0	62.5	32.5
6	2	8	1	6	1	1	55.78947	16.98113
11	9	6	2	4	1	2	66.08696	25
16	6	6	5	2	1	0	62.90323	44.82759
38	28	9	15	0	0	1	56.42202	32.92683
9	31	2	20	21	4	0	64.49814	37.17579
12	8	12	6	6	0	1	70.98446	30.65693
13	6	7	5	1	2	0	62.5	28.75
19	17	5	28	27	15	4	63.98537	33.04598
16	7	5	0	0	1	1	73.41772	12.2807
11	16	3	22	6	2	3	66.66667	34.11215
4	3	9	4	0	0	0	58.67769	23.94366
14	18	7	17	13	6	6	57.14286	40.89457
19	17	10	8	5	1	1	67.50572	33.67698
5	4	5	2	0	1	0	87.87879	24.13793
34	33	11	21	4	3	6	63.51351	35.47401
8	6	3	1	3	0	1	76.25	27.86885
7	12	1	12	8	4	1	71.69811	38.15789
7	3	1	9	0	2	1	62.0438	31.76471
8	4	3	1	5	0	1	67.46988	28.57143
54	23	14	53	9	1	7	66.66667	34.15842
3	8	10	3	2	0	0	70.99237	39.78495
7	4	3	1	2	0	0	58.06452	22.22222
3	16	7	8	4	1	2	64.78873	43.71585
3	5	4	3	1	0	2	62.09677	44.15584
7	11	2	0	2	0	1	68.31683	23.18841
4	1	1	0	1	0	0	69.44444	30
11	8	6	5	1	0	0	50.72464	31.34328
15	12	17	10	2	0	2	55.02008	26.27737
7	1	2	6	2	1	0	54.16667	36.53846
3	4	1	2	3	1	0	69.86301	33.33333
19	13	15	16	10	5	0	66.76737	25.11416
30	29	5	9	4	2	1	64.96599	34.92063
10	4	5	11	8	1	0	65.10417	25.6
3	2	2	0	2	2	0	68.96552	27.5
13	9	12	11	10	2	1	67.06827	35.36585
12	9	7	0	1	0	2	68.2243	27.39726
9	8	2	3	0	0	0	72.09302	12.90323
6	2	1	6	0	0	2	74.13793	46.51163
20	13	2	4	1	0	0	58.79121	36.79245
43	36	5	20	17	6	5	64.19295	31.57895
0	7	18	1	1	1	0	83.33333	15
4	4	3	2	0	0	2	66.66667	32.5

19	6	8	31	4	1	0	71.91011	22.65625
38	70	16	85	33	10	10	71.66362	30.88803
16	11	2	9	7	4	2	60.49383	40.81633
18	17	5	6	0	0	1	64.55224	32.55814
511	572	195	524	436	108	111	60.95692	30.60679
30	40	14	28	8	7	7	55.36232	35.60209
31	33	7	42	23	5	3	58.40841	32.04134
12	18	4	13	3	2	1	72.01493	34.73684
27	21	8	16	24	2	1	61.2326	29.54545
1	7	0	1	4	0	0	77.27273	17.64706
16	12	1	4	2	0	0	61.78344	32.98969
24	26	6	13	13	3	1	56.81293	39.9177
5	9	0	22	8	1	1	71.64948	34.53237
15	5	1	7	4	1	2	61.62162	24.5614
26	22	0	20	9	4	3	60.68966	37.87879
29	20	20	27	60	5	4	56.00579	32.38342
0	2	0	4	1	0	0	83.72093	31.42857
6	5	10	3	1	0	1	75.32468	13.7931
31	19	7	39	18	5	4	64.28571	34.24318
8	8	4	19	4	3	3	61.88341	33.33333
10	24	4	23	32	2	4	67.82946	27.66571
2	5	1	1	0	1	0	76.25	36.06557
1	6	2	1	0	0	0	77.9661	47.82609
26	13	9	1	4	5	2	70.29289	31.70732
15	22	14	20	16	0	3	69.77401	30.89431
19	11	1	6	8	2	5	54.90909	34.43709
15	17	2	20	14	3	5	62.80788	33.72549
3	0	3	4	0	1	1	69.41176	35.59322
17	9	6	8	3	1	1	50.57471	48.48485
11	23	0	6	10	3	1	63.85965	29.12088
22	28	7	20	13	9	5	59.34579	30.55556
26	17	44	30	4	1	3	66.1597	44.02332
25	30	4	23	10	2	1	67.2209	34.39716
2	5	1	1	8	0	1	61.11111	37.2093
36	23	6	80	19	4	4	68.28909	34.50549
0	1	6	0	0	0	0	47.05882	18.75
66	48	27	59	53	15	17	60.72386	33.92461
20	7	6	8	9	3	1	61.64384	39.10615
39	47	21	52	38	4	9	70.89337	32.56131
2	0	4	0	0	0	2	62.5	23.33333
32	21	20	32	20	12	4	62.10996	34.21053
4	7	1	2	4	2	0	65.6	46.34146
41	26	3	17	5	7	2	59.12898	40.90909
14	22	0	23	5	0	4	66.45161	33.98058
69	48	27	26	15	6	8	61.03152	37.36264
7	6	5	5	1	0	0	45.27027	22.38806
38	54	20	54	22	9	6	60.28708	37.95853
52	49	14	52	48	4	9	67.62257	29.14365
305	338	217	307	402	64	69	64.72612	25.48684
10	11	4	18	10	2	2	63.0719	43.00518

95	91	20	89	71	14	9	55.36842	36.56489
14	7	1	16	4	0	1	56.19835	26.1194
228	254	163	198	204	79	86	49.27497	28.39134
30	9	12	14	2	1	0	72.57384	29.41176
7	1	0	0	1	0	0	83.33333	10
7	1	2	1	4	0	1	56.94444	34.14634
5	11	3	1	4	0	0	68.26923	25.35211
20	10	4	8	6	1	1	62.77372	33.91813
8	5	4	1	2	0	1	66.66667	39.39394
16	32	6	16	6	1	1	62.16931	34.46809
35	34	11	44	10	2	5	64.20613	35.43478
7	8	9	2	2	1	0	64.44444	28.07018
19	9	8	4	3	0	1	81.28342	34.66667
26	34	7	10	11	1	1	64.0625	40.76655
12	18	4	33	21	11	1	69.74596	26.33333
15	13	8	43	17	3	9	71.61172	34.10853
254	164	55	242	88	24	34	62.25275	28.27341
28	20	4	20	17	2	0	62.6943	29.46058
19	21	4	24	4	1	7	70.43478	41.49378
25	24	17	49	8	2	2	62.41611	31.54122
360	673	300	720	540	91	91	67.67388	26.01993
8	26	11	3	7	1	2	78.125	22
46	43	26	64	47	18	14	69.11765	32.7044
51	39	67	62	8	8	5	63.51351	38.05175
51	29	10	34	32	7	7	66.88525	31.74342
2	9	6	11	1	0	2	83.60656	26
30	20	7	40	13	4	2	60.85106	29.43262
57	54	14	30	27	12	10	52.00584	38.22285
139	86	35	108	60	25	18	63.42967	33.98773
19	11	9	47	3	1	8	59.39675	33.72549
32	28	16	38	20	0	6	59.39553	33.55856
13	4	0	11	7	0	2	70.90909	36.75214
29	20	6	18	10	4	4	60.0939	41.66667
41	50	4	31	11	6	11	65.43367	36.59491
12	11	1	0	0	2	2	81.42857	29.82456
13	11	12	18	7	4	6	65.8427	35.27397
2	2	1	0	5	1	0	67.3913	40.98361
14	16	5	20	5	1	1	62.56039	39.53488
29	17	1	13	7	1	1	62.26852	35.33835
9	25	7	15	12	3	2	60.45455	26.61597
37	31	9	33	17	2	3	65.66866	23.24159
25	23	9	32	26	8	3	64.82335	34.12888
11	10	2	23	5	0	1	59.84848	34.3949
64	45	16	67	48	15	7	62.31061	32.8586
18	29	6	36	34	2	5	68.64536	24.38479
6	11	4	12	4	1	3	67.98419	34.88372
19	12	4	12	8	1	3	65.04065	29.11392
5	6	2	3	2	0	0	73.01587	26.08696
28	23	9	32	27	2	8	73.84393	34.38735
9	20	6	32	13	4	5	58.82353	26.25

26	21	9	22	21	5	4	64.39791	30.16304
15	11	3	9	7	2	1	58.09524	30.38674
13	8	2	6	16	2	0	69.88848	37.23404
14	5	0	8	1	0	2	60.07752	39.35484
0	5	1	5	3	5	1	67.64706	36.95652
17	19	0	24	14	1	1	62.46719	39.91597
6	17	24	56	48	5	20	72.81421	24.10546
40	39	16	61	84	17	22	68.55926	24.86993
54	43	51	46	124	11	20	71.60414	21.71946
8	13	15	30	37	3	6	75.82645	21.76309
36	23	4	18	26	4	6	70.17544	23.40909
462	488	275	581	639	113	179	64.4908	26.93473
26	15	8	23	17	4	5	70.16886	29.75871
15	8	1	12	3	2	3	66.1442	41.62679
41	44	28	32	90	8	9	75.75758	22.46879
337	359	197	326	466	82	86	66.76285	24.84524
9	17	12	23	31	6	7	72.43461	30.55556
19	20	9	15	13	1	9	67.39606	30.06536
27	21	14	36	48	9	12	75.80175	26.67984
47	61	68	59	148	24	44	75.47486	20.53771
2	6	0	2	0	1	0	64.63415	53.84615
14	23	8	24	24	3	4	65	24.86188
92	110	82	77	219	34	57	73.66398	22.4147
544	458	373	373	688	137	134	71.03086	23.1999
27	37	18	44	61	10	10	72.37687	23.46786
55	37	33	96	107	14	28	73.69682	24.97952
10	16	19	43	24	5	5	62.39601	22.99465
29	32	41	57	96	10	12	72.96015	20.60367
24	19	22	46	47	16	8	72.03008	16.42105
56	71	47	103	131	22	23	72.47132	19.66739
4	7	2	10	9	3	3	66.21005	33.33333
96	103	73	184	194	50	46	68.11638	23.11446
60	74	66	93	249	33	37	72.66076	19.97869
78	57	60	157	143	30	31	65.91928	20.19888
13	8	4	6	8	1	1	61.71004	31.92771
22	22	5	19	22	6	4	61.25461	38.60182
29	17	7	38	19	5	6	63.10518	32.26667
34	34	25	41	94	10	11	76.35659	22.44898
55	88	104	189	256	36	54	76.71711	20.35623
15	17	13	42	33	4	6	73.19778	25.63452
10	19	7	10	15	2	2	68.66197	20.10309
13	5	1	8	3	1	2	64.70588	33.12883
6	17	20	31	95	10	14	79.94652	20.16807
4	1	4	7	6	0	2	79.7546	23.25581
19	28	14	56	78	8	10	74.64252	23.32474
86	45	23	27	23	6	11	55	33.42282
50	41	20	63	72	19	24	70.61826	20.89069
17	21	19	48	66	9	24	77.14286	23.58643
21	16	1	24	8	3	3	74.66667	29.27928
40	44	16	43	88	9	10	67.18861	25.29475

14	17	22	71	47	2	13	70.90708	23.94366
80	77	90	284	172	34	39	72.20982	21.05535
25	29	9	27	28	6	6	64.41327	32.34127
28	40	5	26	40	11	13	66.70379	25.37563
55	60	34	145	119	27	26	73.67512	22.45059
6	7	5	4	14	2	5	73.24561	22.15569
49	60	39	78	121	14	32	69.09667	27.45399
18	22	11	27	42	14	8	69.25795	22.48722
14	9	7	16	26	0	1	72.06704	29.06977
194	199	88	178	207	56	41	65.74434	24.93862
44	17	66	108	68	13	11	70.78838	22.30047
51	39	19	27	29	5	11	55.43278	38.29431
10	8	3	22	16	5	5	66.02871	23.27273
19	18	9	29	12	6	3	69.17476	24.29577
17	12	8	17	12	4	4	66.58933	34.96503
3	4	1	8	4	2	4	53.43137	27.1028
24	26	8	36	22	5	13	66.39118	26.66667
12	23	13	40	52	3	9	68.99696	20.17937
3	3	0	3	2	0	0	54.60993	48
38	35	24	53	87	10	16	76.33726	21.75981
40	60	27	135	73	16	18	72.48034	22.12302
5	12	5	14	14	1	4	75.61728	22.54098
36	17	19	45	35	7	6	69.64539	22.47423
8	15	4	26	20	2	2	68.85246	27.38095
291	344	309	820	875	149	127	71.14663	21.53671
38	68	61	141	132	16	35	75.93486	20.35256
33	36	70	49	22	4	23	66.56977	31.13069
39	32	20	62	61	12	18	75.18878	21.64502
12	20	8	22	36	2	2	65.49912	25.73727
11	6	10	22	22	2	4	65.49165	34.94318
13	15	2	12	16	3	4	69.14894	29.57198
20	11	1	14	7	6	1	55.6962	52.67176
68	50	44	108	97	13	24	70.23529	23.64865
7	2	4	2	1	1	3	48.17073	41.77215
18	23	8	45	33	6	5	69.10198	23.71365
37	34	16	67	100	17	16	77.81132	25.2208
27	31	27	57	86	9	14	75.89686	20.69486
28	18	9	43	32	14	11	71.61981	23.16384
16	7	3	17	7	0	1	64.07767	32.06107
36	73	44	151	210	21	36	73.90077	21.0728
28	38	34	56	89	13	14	68.23228	21.10553
18	16	17	35	36	9	3	70.21605	20.13274
14	7	6	14	1	2	5	63.2287	24.8227
40	33	29	37	40	6	12	64.87007	25.03726
12	8	2	6	0	1	7	54.27136	34.57944
167	256	184	332	612	100	142	69.20462	20.34735
201	268	218	224	641	68	101	73.36262	23.59469
124	201	148	330	341	50	64	70.71846	21.83976
21	31	7	37	42	7	23	70.89947	29.47368
9	8	1	6	11	1	3	60.99585	24.13793

60	57	44	133	127	16	21	68.10345	25.28217
20	23	11	20	20	8	8	69.23077	22.92994
85	107	138	201	204	35	40	73.54839	22.52085
25	14	7	13	23	2	2	62.14442	26.24113
22	5	7	13	2	2	1	63.19018	38.91626
24	14	18	41	38	3	4	69.96805	23.96313
33	6	3	14	18	2	2	64.87026	37.57764
48	72	41	102	185	23	38	71.67325	23.90635
47	40	58	130	230	21	35	74.36145	21.10749
13	2	1	4	2	0	1	60.71429	49.01961
9	15	6	10	34	4	24	70.25761	18.39465
22	8	4	38	17	5	4	73.48837	30.57325
15	24	7	19	13	1	6	72.04301	29.21348
33	11	4	6	6	4	2	50.3856	30.61224
10	18	6	22	36	3	4	76.52439	12.90323
102	145	217	262	770	88	62	76.14291	16.34981
11	9	5	8	15	3	0	68.93617	26.875
27	33	11	49	43	17	14	66.66667	25.53957
43	22	21	85	72	13	13	69.25515	26.0669
24	9	7	14	29	5	5	69.42529	31.77258
10	16	5	14	20	11	2	78.1746	26.17801
47	81	89	142	371	60	32	75.20088	16.39824
42	35	17	59	33	2	1	70.13177	25.47368
75	49	43	417	208	28	29	75.18027	18.08456
43	51	10	48	89	13	21	68.87631	23.88235
77	96	79	116	227	30	36	70.38314	22.01533
196	183	140	244	476	73	84	68.09366	21.74587
58	45	34	80	102	9	29	70.71517	25.08803
12	31	4	32	25	6	3	76.11549	24.73868
78	78	28	44	38	6	11	57.21366	32.2298
13	9	7	11	26	1	5	62.00717	22.22222
16	12	8	36	44	7	6	63.3694	26.96078
41	56	32	224	108	17	34	74.69316	21.2883
70	27	16	35	43	14	10	63.6	25.47468
107	127	97	330	470	82	81	71.97406	21.93467
123	101	63	191	195	60	40	65.55241	22.56944
14	22	17	17	46	6	2	74.8538	19.26121
30	43	30	98	82	11	18	67.31669	24.32749
43	35	7	51	48	8	7	59.67886	30.46757
8	5	6	2	1	0	0	69.23077	33.33333
21	16	16	18	27	4	6	74.39294	29.04192
26	29	11	22	58	13	7	66.11195	22.70642
20	27	38	68	120	16	13	75.36765	18.26087
115	79	47	117	146	34	33	61.19057	22.63792
25	26	11	84	59	8	9	70.21082	26.05263
10	5	13	9	7	0	2	60.21898	29.87805
55	57	51	56	201	22	33	74.9354	20.4577
14	16	12	23	48	6	12	70.66421	20.94241
16	18	16	23	40	5	15	70.70707	24.16268
3	1	2	0	1	3	0	53.60825	23.07692

9	9	8	11	10	1	2	62.76042	41.66667
17	30	15	34	49	6	6	72.78583	27.051
23	32	9	76	76	8	13	74.71144	23.09859
19	14	7	37	27	4	5	71.05751	28.27225
21	24	16	41	50	12	6	71.31148	21.19461
1	1	1	2	1	0	0	64.13043	31.57895
11	25	5	24	30	5	10	68.32413	25.74526
7	6	0	11	2	3	2	53.51351	34.34343
8	7	7	18	7	1	6	65.14085	30.05464
65	53	50	89	154	21	22	76.36665	27.78182
10	15	15	12	31	7	5	78.69674	18.64952
64	81	44	252	195	24	30	68.1453	22.24511
181	211	170	210	509	55	89	71.25183	21.32996
5	5	0	7	1	0	1	66.36364	45.20548
184	202	194	331	778	74	79	73.15808	17.18303
49	107	109	105	235	43	55	70.37665	20.54132
69	88	78	149	233	36	45	70.5817	21.8057
21	19	20	46	84	10	15	71.1236	22.41653
23	27	15	37	43	9	7	70.01414	27.34694
53	68	58	249	248	17	40	73.57369	16.54013
15	22	27	38	88	13	17	66.83023	20.53176
1273	1601	1253	1409	3173	631	742	66.47457	20.11977
44	41	18	29	60	16	7	70.02398	27.88296
13	12	2	11	6	1	0	59.11602	26.16822
58	53	57	61	218	19	34	74.03263	21.56863
45	64	24	87	81	14	6	68.55053	21.92982
15	27	8	21	20	4	7	71.78899	23.64217
46	17	20	59	82	14	12	70.99237	23.24324
37	41	19	42	89	7	7	70.89479	23.21678
35	14	10	19	44	3	10	63.53323	22.82051
32	20	2	8	5	0	6	67.30038	29.14286
59	55	67	80	205	31	38	75.92326	21.36969
25	14	20	69	50	4	6	78.44311	15.34527
62	76	59	136	194	24	28	72.98405	17.9471
24	18	3	13	10	1	3	61.44928	30.80569
15	23	7	19	28	6	1	71.59624	18.09211
68	41	35	101	139	29	20	66.85336	23.33588
20	33	47	68	106	15	17	71.84841	22.0524
215	255	263	249	657	124	102	70.79766	20.20104
16	17	18	30	88	20	11	70.02342	22.67343
25	25	9	92	59	10	6	67.20978	24.73282
125	111	131	169	347	33	50	69.28169	22.24206
27	31	25	97	122	17	25	73.52025	19.59315
1324	1186	536	794	965	209	257	59.49049	32.06384
5	4	1	2	0	0	0	78.37838	6.896552
8	4	0	2	4	3	2	55.85106	51.96078
20	15	5	4	10	1	5	65.56017	29.93631
75	50	30	45	50	12	13	65.27876	37.82609
172	148	47	57	63	12	12	53.39483	29.32592
13	20	15	13	9	3	0	66.88742	32.17822

15	11	9	11	9	1	1	66.26984	24.09639
9	3	7	13	5	0	1	56.60377	36.66667
148	157	58	111	67	15	17	56.74058	31.40187
17	21	5	15	14	4	3	72.79152	32.03883
109	70	45	40	37	15	20	58.11876	30.29466
10	8	6	22	21	2	0	74.02135	21.25604
7	7	2	5	1	1	3	55.46218	16.92308
9	16	3	3	2	0	0	65.30612	18.75
30	14	4	11	14	6	3	63.19018	33.33333
4	9	1	21	8	1	1	66.12245	36.02484
21	20	5	19	6	7	1	67.15116	23.47826
6	6	7	4	0	0	0	52.80899	21.73913
280	325	182	232	305	83	83	65.18444	26.29482
51	62	16	44	14	8	11	74.56022	37.52277
4	2	0	1	0	1	0	76.19048	43.75
25	26	9	10	12	2	4	70.78652	42.03822
20	26	7	9	11	2	3	74.49275	37.89063
23	9	15	12	6	3	3	69.33333	31.88406
8	18	9	12	12	2	2	60.52632	24.375
5	6	1	10	7	2	1	64.15094	33.08824
155	112	120	48	31	32	11	58.76835	30.6993
5	1	2	2	1	1	1	59.25926	21.73913
47	33	23	52	19	7	5	60.49943	30.32015
77	67	45	37	22	9	9	56.85315	33.29223
31	20	30	25	8	1	0	58.62069	42.36453
27	14	14	24	7	2	3	66.00791	34.13174
11	4	0	1	4	4	0	68.86792	21.91781
15	8	3	3	8	3	5	71.36364	30.76923
13	8	7	21	13	5	5	67.06231	29.77778
12	8	2	6	3	2	0	64.44444	36.47059
5	7	1	5	2	1	0	66.66667	42.85714
60	33	13	97	14	5	4	68.32579	23.05987
16	6	5	17	10	3	1	60.94987	31.44105
40	11	9	15	4	1	2	59.72222	35.01946
28	12	3	1	14	0	4	64.51613	27.93296
5	13	7	8	11	0	0	69.85646	33.56164
27	5	4	10	1	5	0	41.26984	33.07692
33	10	4	16	8	5	1	64.15663	34.2723
160	78	62	99	18	7	10	54.07583	33.03491
15	23	15	34	12	0	9	62.66968	28.62319
206	57	22	41	33	27	25	57.12603	26.94301
11	8	1	5	4	2	3	68.4492	28.90625
8	4	3	1	1	0	0	61.44578	24
37	23	13	123	19	8	5	64.91228	22.47899
18	23	36	17	7	2	3	67.51269	25.4902
5	3	0	0	0	0	1	70.21277	51.51515
456	327	260	157	134	80	56	57.57898	33.31783
52	38	81	72	16	3	3	62.90323	31.19266
36	43	41	83	22	10	5	62.77778	29.03704
95	78	82	161	70	18	33	65.56368	31.28326

36	20	60	35	8	9	9	56.84327	32.87671
2	1	3	3	1	3	1	57.02479	37.68116
28	18	7	11	3	2	2	63.96396	30.47619
73	36	44	30	8	6	9	55.14706	32.88815
29	36	33	66	19	3	4	61.5917	30.05671
19	21	15	16	34	6	6	80.39216	30.80685
3	7	2	14	3	3	0	73.68421	31.25
18	6	0	1	0	0	2	85.29412	16.09195
31	9	13	6	3	3	1	70.97902	33.49754
44	19	24	12	4	3	0	64.74104	26.31579
9	3	0	7	2	0	2	55.14706	43.24324
25	29	6	12	25	6	3	68.86598	38.97281
8	4	2	4	4	6	1	48.34711	29.91453
12	14	5	7	7	2	1	72.77487	26.08696
56	23	56	12	0	3	2	59.79021	27.81065
6	17	0	2	8	2	1	54	37.96296
17	5	6	7	3	1	1	66.43836	32.29167
54	35	10	33	17	1	3	55.86797	24.50766
9	5	0	3	0	0	1	71.57895	35.29412
1	6	1	2	0	0	0	70.83333	37.2549
23	33	15	39	19	12	5	66.95761	36.15819
2	11	8	12	7	3	6	76.07656	25.15723
11	1	7	3	3	1	0	55.68182	47.42268
23	22	7	11	3	2	0	59.25926	29.375
100	73	42	43	48	15	12	62.33078	35.77545
129	145	127	173	266	104	68	68.0856	23.69146
148	110	182	134	29	18	12	64.93817	28.74845
25	13	10	23	24	8	3	61.84211	27.00535
14	10	9	30	10	3	4	63.37079	30.71429
6	1	2	3	0	0	0	77.14286	14.81481
33	27	16	33	15	3	12	62.81646	31.20205
13	13	18	30	8	3	13	70.42254	25.70281
10	12	64	43	4	5	6	60.22727	23.58491
17	20	73	10	2	2	1	74.49495	32.88136
117	99	68	173	44	13	15	60.83753	37.68394
27	19	25	26	6	2	2	52.53623	35.06944
33	31	34	36	42	16	2	68.43818	25
4	9	2	9	8	2	0	70	21.08844
90	68	37	51	43	11	19	67.23377	28.49057
44	16	65	50	10	2	5	69.62617	28.15315
0	0	0	0	0	1	0	100	23.52941
71	61	20	30	35	3	10	65.06849	29.92366
14	13	3	22	8	2	1	72.2488	30.66667
27	27	20	19	26	0	10	65.40643	28.03468
9	4	4	10	4	0	5	66.52361	40
134	74	124	80	39	12	11	59.78368	32.5062
45	32	22	28	8	3	6	54.21811	35.55133
0	4	0	1	1	0	0	87.5	14.28571
2	13	4	7	7	1	0	70.52632	24.06015
21	10	10	8	4	3	2	55	33.74233

20	17	2	19	15	2	1	48.58871	45.18828
39	28	66	160	34	8	4	70.44831	20.41612
38	23	8	12	8	1	4	63.26531	36.03896
9	0	2	8	5	3	1	44.82759	27.63158
79	56	67	35	14	1	4	49.89844	35.26171
19	21	19	37	6	1	5	63.24201	30.03663
8	8	1	3	1	0	1	70.87379	46.57534
50	15	25	70	3	5	6	55.66449	37.47535
37	19	16	18	5	5	0	54.44646	37.91946
16	13	49	32	4	3	5	75.94203	30.91603
23	12	21	31	3	1	2	62.15539	23.98374
5	1	0	0	1	0	0	66.03774	42.85714
26	25	14	23	19	4	8	64.03101	35.35109
97	62	91	33	6	6	10	56.81405	26.28755
14	18	0	10	11	4	7	66.37427	28.63436
6	10	1	3	0	1	0	58.15603	41.97531
46	32	7	24	20	8	18	61.0675	24.15584
17	19	24	11	4	2	1	54.4335	38.24885
58	25	34	18	17	5	8	56.30769	39.19414
329	190	97	130	74	22	31	61.50393	30.20165
60	42	24	28	21	3	8	53.29513	40.9009
18	12	7	15	10	7	1	67.76119	25.99119
111	104	80	60	41	10	12	60.9249	35.36842
29	12	10	3	6	1	0	72.34043	22.05882
237	261	186	270	172	44	48	64.11284	27.54004
27	5	3	1	2	1	0	52.88462	36.36364
37	63	21	22	14	6	3	51.66508	36.4486
10	8	2	18	10	1	1	72.72727	36.36364
18	20	13	10	10	1	0	58.62069	33.15508
82	46	25	51	33	10	13	71.86312	23.97351
21	16	15	4	7	3	2	56.32184	31.63265
494	465	788	408	151	66	98	59.73016	32.5158
16	9	2	0	3	1	0	58.45411	45
26	12	14	19	5	8	1	78.29181	29.81651
9	11	17	22	12	1	7	71.30682	30
22	24	24	49	8	8	5	63.46939	24.4373
3	8	3	7	3	0	1	66.66667	34.28571
13	9	8	17	4	6	4	61.0687	19.49686
33	26	8	31	8	2	3	67.94355	41.14114
7	6	1	7	3	0	0	60.95238	25.39683
10	2	3	3	8	0	2	58.7156	28.125
8	9	11	8	4	4	3	69.03553	28.57143
4	1	0	1	0	0	0	30.89431	44.44444
36	36	49	19	12	3	3	62.59205	39.15094
3	8	0	6	4	3	1	54.09836	29.23077
21	11	5	1	6	0	1	56.13208	32.47863
36	39	4	17	12	1	1	67.72388	32.77778
22	35	6	32	9	8	3	66.41791	30.50847
38	31	8	37	18	1	1	67.3716	22.07207
5	7	6	5	1	1	2	42.78607	36.90476

10	25	6	30	31	4	19	68.8755	22.58065
15	5	0	1	0	1	1	36.91275	22.22222
17	13	4	18	1	3	1	62.28814	34.93151
95	49	19	27	10	8	2	57.17054	35.03401
16	14	11	18	15	5	2	76.89394	32.51232
28	34	49	50	24	6	6	62.62774	23.13084
21	3	0	2	4	0	0	55.44554	46.42857
18	14	10	8	11	1	3	69.61538	36.87151
30	12	2	14	2	1	0	47.2973	35.42857
867	1000	1178	786	362	231	264	57.81666	25.48143
42	18	37	14	21	6	4	59.01427	34.43709
657	612	171	457	354	83	133	59.3223	30.7682
29	13	1	3	1	1	0	49.35065	40.39735
23	14	5	0	2	0	1	70.58824	33.61345
12	4	2	1	2	0	0	46.37681	39.65517
67	33	18	26	9	5	3	53.59116	29.45736
30	14	4	6	6	0	4	55.08982	30.97826
20	35	32	26	21	10	6	67.44472	33.33333
40	14	2	9	2	4	5	55.28701	34.42623
20	20	1	2	3	0	0	44.15584	45.83333
16	5	0	3	4	0	0	75	30.66667
8	14	6	4	1	1	3	56.45161	22.11538
30	6	1	12	6	2	2	69.54545	36.18421
45	26	3	17	5	4	1	59.48276	35.63636
29	11	3	3	3	1	1	55.50661	28.8
5	10	3	3	0	0	0	70.5036	54.08163
54	75	171	37	29	7	10	60.92843	27.28238
31	25	3	18	12	1	3	57.5188	38.81579
19	0	7	7	2	0	0	65.16854	17.54386
87	70	11	44	36	11	3	54.73126	32.13296
5	2	4	7	3	0	0	58.4507	40
9	5	2	3	2	1	1	58.94737	32.14286
3	1	2	3	2	0	0	73.21429	31.70732
42	44	8	13	9	9	2	55.875	37.97753
14	26	3	2	2	1	0	57.83582	36.77419
45	45	9	18	23	0	0	55.8309	35.95801
40	20	2	2	5	0	1	46.58537	34.39153
10	3	1	3	2	0	1	57.32484	27.77778
11	9	6	4	1	0	0	64.81481	52.38095
2	6	1	8	9	1	0	66.98113	17.14286
12	7	1	50	2	0	0	65.86538	30.14706
9	17	7	18	7	5	0	78.45304	28.87324
25	8	5	11	7	3	2	51.59574	43.29897
35	24	4	44	15	1	10	63.29897	24.18301
27	23	9	19	20	2	8	54.3771	25.23364
107	69	19	70	59	11	18	64.32964	27.61628
11	4	1	3	3	2	2	58.09524	32.78689
43	42	7	15	9	3	4	61.20219	26.88822
2	7	6	5	0	2	0	55.74713	29.89691
59	36	2	24	19	6	3	62.06897	29.33619

111	75	16	49	36	12	6	61.90164	33.15565
1	4	0	1	3	0	0	61.70213	37.93103
21	13	1	14	6	0	5	62.60388	35.71429
23	4	1	10	5	0	1	57.85124	42.85714
3	8	1	3	0	0	0	68.18182	40
0	0	0	3	10	1	0	76.40449	26.47059
23	30	6	36	21	2	5	61.73542	36.57407
29	19	7	13	14	5	1	63.81579	30.66202
40	32	7	19	10	6	2	51.85185	35.11905
20	26	0	13	11	1	0	57.40741	26.88172
4	6	4	14	14	2	2	90.29851	7.563025
13	3	3	5	6	1	3	62.35955	25.22523
225	333	89	150	168	50	29	62.46525	25.38318
10	8	4	10	5	2	1	60.62176	41.02564
8	6	3	3	5	0	1	70.24793	35.71429
20	25	7	13	8	3	9	68.54167	31.19266
34	19	5	8	8	5	1	73.33333	46.66667
18	16	8	7	4	2	1	68.08511	28.30189
13	8	4	4	3	1	1	58.11966	38.23529
22	11	0	19	3	1	4	63.18182	34.53237
18	6	1	11	4	0	0	62.89308	41.41414
13	13	2	8	2	2	7	66.66667	35.52632
13	1	0	12	4	1	0	66.05505	33.33333
22	15	8	5	6	2	1	67.97753	26.44628
11	7	16	9	2	1	0	69.76744	21.66667
31	37	10	21	18	3	5	56.06838	34.7561
54	52	8	23	23	0	7	57.40988	30.37383
6	0	1	0	1	0	0	59.61538	58.06452
31	58	4	56	30	1	13	62.23404	35.53009
12	19	0	5	5	1	2	68.65672	21.89781
57	59	9	52	21	4	8	64.53674	31.34328
7	6	3	6	6	2	0	66.89655	25.7732
5	9	9	2	1	2	1	60.81871	36.27451
30	6	4	9	7	5	3	72.88136	35.04673
52	27	4	23	11	2	9	59.66667	33.70787
19	14	2	3	17	0	1	63.70968	24.68354
14	21	2	6	7	2	2	45.14925	36.36364
16	0	0	10	0	1	0	63.63636	16.32653
11	14	0	12	8	0	1	54.05405	25
33	15	2	16	20	2	16	65.8371	27.58621
32	26	1	15	24	3	3	60.53269	24.8
2	5	3	7	7	0	2	71.22302	32.32323
4	13	1	5	12	1	2	60.60606	20
22	4	0	10	0	1	0	70.08547	29.11392
25	8	6	15	6	4	1	57.73956	39.05579
10	2	1	6	0	0	0	73.3871	31.81818
14	8	0	6	4	4	3	61.79775	40
16	10	0	5	14	1	4	61.75299	34.83871
9	7	1	2	3	0	0	67.85714	38.15789
13	9	5	5	7	0	2	60.35242	35.07463

40	33	9	5	22	7	2	60.57803	31.92308
15	11	6	1	18	6	6	73.49398	41.97531
12	17	2	7	9	4	0	56.12648	34.50704
20	20	0	11	6	0	1	76.08696	34.48276
30	31	6	17	22	2	7	70.15251	30.21807
91	48	17	21	28	6	5	60.09346	37.32504
14	4	0	2	3	0	0	59.78261	43.63636
39	42	151	43	18	10	21	58.31418	22.98547
72	124	183	26	33	11	11	54.79309	24.97598
77	94	122	66	25	14	32	60.26428	27.61605
30	38	213	25	15	13	9	65.96906	24.40725
56	54	114	64	17	9	14	59.2299	27.66571
74	73	207	131	11	10	10	62.06539	27.37995
56	96	154	58	26	7	14	55.78194	24.30556
82	64	148	47	18	13	11	62.60112	29.76791
27	25	41	11	7	3	6	59.93322	33.33333
58	66	79	54	18	14	18	60.95932	27.95591
16	40	29	21	9	5	3	60	33.83085
108	127	119	39	18	14	20	54.55807	28.157
34	27	40	45	11	7	10	58.39329	26.294
88	65	285	67	27	6	13	66.28407	34.92754
16	13	29	7	4	2	1	58.75706	39.90385
13	5	2	10	3	0	1	68.26347	37.16814
36	17	43	15	5	1	4	71.68675	35.21127
21	30	143	19	12	2	8	63.32842	21.80095
50	23	2	9	11	3	9	53.91645	40.04854
18	1	6	4	1	0	0	47.12042	37.5
68	43	6	43	12	8	9	63.1518	36.09576
3660	2997	2085	2115	3156	824	1016	61.76526	27.67681
14	20	22	32	5	2	4	52.2604	28.32168
62	52	47	58	65	15	26	75.96708	30.08753
193	159	173	87	77	26	26	63.44347	30.99471
50	50	72	105	68	8	21	69.39203	26.47059
64	67	125	34	34	8	10	65.28875	37.51178
17	9	7	7	8	0	4	58.86525	42.07317
16	20	2	37	8	0	1	58.85714	29.26829
19	10	3	24	6	1	5	72.33333	29.62963
18	7	0	35	0	1	1	68.99563	29.29936
43	20	21	22	9	2	3	63.21586	25.4417
24	26	426	19	13	6	10	63.7883	22.01533
74	56	53	47	34	9	17	59.98498	30.73048
31	44	52	43	22	9	23	59.66805	24.92997
12	17	7	14	20	3	8	64.13613	22.54098
22	19	31	31	12	3	7	63.73626	39.70223
70	60	70	44	24	8	15	60.98131	25.86873
20	13	74	27	5	3	2	61.75299	27.74194
52	45	77	51	63	11	19	71.62162	26.95962
11	4	8	4	7	0	2	52.50965	41.17647
16	21	19	9	9	1	5	66.66667	25.13661
65	53	19	166	55	18	26	67.6259	32.26337

245	175	111	129	180	44	44	67.53713	25.21337
37	36	48	51	60	14	18	70.52897	27.24014
23	19	22	22	19	9	6	58.06988	26.30058
198	66	44	12	19	5	4	56.92056	25.64841
22	21	29	42	20	3	5	73.1055	31.22449
11	11	2	34	7	2	3	65.08728	33.72093
12	4	9	3	5	1	1	47.72727	23.17073
52	27	61	53	53	19	27	72.37049	29.93492
58	137	210	37	30	16	20	51.31155	20.27027
10	15	25	18	7	2	6	77.02703	37.10247
5	6	5	35	10	0	4	76.19048	25
60	35	37	10	12	6	4	58.9916	25.71429
3	2	0	15	3	2	0	67.96875	22.98851
20	12	14	9	8	7	1	64.03785	19.40299
12	10	36	16	3	1	2	62.69663	33.93502
102	26	41	21	17	4	1	64.66069	27.71084
16	10	1	3	10	3	5	63.67188	29.01235
29	12	59	33	0	5	1	62.37219	24.75248
83	67	107	69	75	16	10	69.29777	24.42506
37	36	17	22	3	5	7	61.17381	31.85185
16	14	1	3	16	1	1	69.0625	43.63636
47	45	111	35	20	4	17	64.76648	34.11514
10	9	0	3	5	4	0	66.31579	42.4
5	5	17	5	3	1	1	73.3945	18.75
24	19	33	15	10	8	3	62.35521	29.10217
122	77	97	79	54	15	30	64.2527	24.69831
32	10	21	21	16	4	0	72.07792	17.19457
20	9	13	4	2	0	0	58.95197	32.83582
27	22	11	24	15	9	3	67.12598	30
176	99	138	332	78	22	34	63.95112	26.95652
54	71	60	54	24	9	15	61.1631	28.71287
68	68	63	68	92	19	22	73.66212	25.16083
32	30	13	15	16	6	1	61.56584	27.24638
26	16	11	10	6	0	8	66.15854	31.48148
21	7	23	14	8	5	5	75.51724	26.94064
7	9	5	1	3	0	0	60.22727	34.61538
350	512	679	371	275	188	121	60.80384	30.31397
25	29	38	34	13	3	6	55.78947	31.27962
179	113	47	32	30	7	16	59.8533	28.50082
5	8	6	13	1	0	1	62.30769	32.09877
54	28	20	20	16	0	7	61.97183	28.31633
33	34	19	23	11	6	7	61.52648	25.56962
13	11	1	13	2	10	1	62.94821	29.29936
20	29	72	7	1	3	5	57.17172	22.7758
24	46	48	34	11	9	5	65.26773	31.26386
12	8	84	12	7	2	10	62.81755	19.48529
46	98	237	38	30	13	14	59.57678	27.05667
11	6	8	3	0	0	0	92.30769	12.76596
6	8	9	8	2	2	0	60.68966	31.81818
25	46	26	42	51	6	21	72.77657	27.43628

86	78	72	73	84	18	35	68.27721	28.96057
32	27	160	70	23	6	7	61.42612	24.89392
44	31	30	23	18	10	8	67.86744	20.25586
21	24	21	26	8	4	5	70.42607	32.01439
55	11	18	11	10	4	4	56.42458	33.55482
3	4	13	10	3	0	0	66.66667	27.39726
2	6	12	9	2	2	1	62.18487	38.35616
601	692	1044	325	357	123	233	60.14044	34.33796
56	69	71	112	101	15	24	71.71018	28.17844
47	31	19	53	63	6	17	70.15707	23.23838
24	13	6	9	8	3	6	68.60759	31.85185
4	6	3	9	6	4	4	65	25.86207
24	11	12	7	7	3	4	65.60364	36.71329
11	10	35	9	7	5	1	65.4321	20.75472
66	41	43	43	34	14	4	65.33212	33.05322
32	21	31	45	4	4	3	63.64964	30.8046
11	9	33	18	12	1	9	63.85542	29.38931
51	41	15	22	11	6	7	60.31294	27.48815
85	100	209	77	62	17	20	61.16135	21.05263
279	140	139	79	76	27	46	61.26899	32.98302
21	5	4	15	3	1	1	58.28877	20.37037
54	73	89	52	18	7	10	63.87283	25.54162
356	266	199	101	160	54	131	59.95994	27.16913
20	33	50	25	15	11	9	66.1215	27.17584
64	45	53	55	76	23	24	67.92216	26.55525
54	84	230	70	46	29	34	61.45038	29.79903
16	18	58	15	10	5	4	62.92585	32.79743
170	214	244	109	67	28	75	63.67521	31.44385
21	16	35	19	34	10	6	65.76728	24.80418
29	19	4	6	1	1	1	51.74129	35.43689
46	30	24	25	17	3	5	66.32537	31.09966
9	4	5	4	0	0	1	65.15152	27.90698
28	14	18	13	4	0	2	68.86792	35.9447
16	21	6	15	6	1	3	55.70934	22.5
27	23	6	7	0	0	3	52	29.5858
169	115	63	107	83	19	27	62.76777	33.75205
16	13	9	16	2	0	0	61.90476	33.98058
27	4	3	2	4	1	1	48.94366	35.97122
25	38	22	9	7	2	1	62.93436	31.88854
599	400	296	180	407	119	126	59.65953	26.14295
64	24	45	12	10	15	7	54.7	39.77695
56	30	35	9	20	3	4	63.06306	34.53237
47	25	45	26	19	6	12	61.3826	28.03922
34	11	2	4	7	1	1	46.88995	37.4359
45	32	6	18	19	6	4	55.90778	31.08808
67	23	17	27	18	10	2	46.3094	26.32743
45	42	28	32	33	8	2	61.99804	26.91083
60	44	18	17	39	9	8	59.05213	27.85016
58	46	37	33	32	5	14	72.8972	24.91961
29	15	6	8	3	0	6	43.73402	29.41176

169	57	30	35	38	10	7	56.15299	30.24876
36	15	6	10	24	5	6	48.12594	37.85489
9	5	0	10	0	0	0	58.57988	46.39175
56	37	17	23	23	6	6	58.68499	34.62185
79	51	46	29	59	13	14	61.36691	30.22432
292	197	158	106	71	34	24	55.28977	34.18259
111	93	94	60	80	14	28	65.0864	25.99451
7	26	9	17	17	1	9	61.41732	22.82958
78	31	16	14	6	9	9	46.99248	40.67524
96	42	20	27	9	9	7	54.53686	36.11111
15	15	23	6	16	2	7	60.33058	27.98165
29	17	13	10	3	2	9	59.33504	28.01724
21	14	9	7	7	4	3	55.37383	46.83544
29	18	8	24	10	3	4	61.45455	38.7574
4	5	2	2	10	0	0	52.91262	30.55556
34	5	6	6	3	0	0	43.26531	20.75472
19	10	2	3	8	3	0	65.59633	32.62411
21	16	24	6	10	0	5	49.2278	31.88976
4	6	3	6	4	0	2	72.28916	31.66667
15	12	6	6	7	1	3	63.92857	26.40449
27	11	1	8	6	2	3	57.06052	33.84615
22	8	7	3	8	0	4	57.25806	47.41784
8	4	2	5	9	7	1	68.125	39.25234
8	20	41	8	13	2	1	71.47766	34.61538
14	8	14	1	4	1	3	54.97382	17.64706
146	119	143	67	103	12	31	59.67537	31.90349
180	107	39	35	44	21	22	47.27155	29.7668
86	58	29	75	67	29	10	52.65781	27.77191
37	15	2	13	9	1	3	62.08426	39.42652
43	18	20	25	44	6	3	65.96434	23.95062
5	11	33	17	14	3	2	63.14199	29.12621
975	1031	401	354	502	174	273	60.46137	29.67507
16	9	1	12	4	5	2	55.38922	51.63043
13	7	4	23	9	3	0	61.8677	18.23899
1188	1110	520	420	612	239	221	48.99449	33.17007
25	22	1	13	2	4	2	58.50746	37.62887
16	21	2	11	2	2	0	72.43243	21.70543
15	14	1	41	10	1	2	70.49808	22.95082
1639	1880	789	917	1524	340	501	59.81511	29.17888
968	1216	728	660	1316	255	354	61.99356	26.10997
15	5	5	15	2	2	0	47.84314	30.57851
1435	1603	833	777	1622	390	411	56.95356	28.46859
50	29	5	12	11	7	1	56.20438	38.28125
11	1	17	5	5	0	4	54.16667	20.87912
22	35	81	10	4	1	5	60.73826	22.77778
687	668	317	164	242	104	78	48.90233	36.95026
25	8	21	9	2	0	1	52.00893	37.33906
9	3	1	2	2	1	1	71.02804	28.94737
15	9	2	3	9	1	1	63.63636	54.28571
124	143	32	46	48	18	11	46.42135	27.19298

53	26	50	20	16	4	0	63.7644	34.0081
45	17	7	10	12	3	7	53.78007	34.61538
425	253	683	60	109	27	52	62.63287	25.43307
3761	3726	1483	868	889	453	546	50.49099	36.88304
33	30	10	3	6	2	1	44.24603	35.42601
30	26	24	12	14	3	5	60.52632	28.33787
30	6	1	2	3	2	1	68.75	38.84298
5	5	2	1	0	0	1	56.92308	30.55556
18	10	1	9	2	0	0	66.16162	26.92308
8	5	2	3	0	2	2	64	40.625
777	985	471	503	861	173	269	63.76677	30.22705
13	25	5	9	6	0	3	68.25397	28.125
2616	2765	1248	815	735	383	349	54.82869	35.52843
9	5	1	15	0	1	2	74.78992	33.70787
16	15	0	9	0	0	0	60.54054	33.03571
20	9	2	13	4	1	0	58.25688	33.33333
5	2	2	6	3	1	2	68.46847	35.52632
2	2	2	35	6	0	1	72.16495	19.56522
18	16	2	7	6	0	3	72.51462	36.29032
2	5	17	0	1	1	1	78.87324	20
14	3	6	8	11	1	2	61.11111	28.92562
19	4	7	13	4	2	2	73.80952	39.86928
46	40	5	14	4	3	8	63.78601	25.4902
12	6	2	5	9	0	2	68.68132	33.6
18	28	1	4	7	3	0	68.62745	28.05755
17	4	0	4	1	0	3	78.43137	26.25
27	7	6	12	6	3	0	56.19335	31.89189
24	3	4	8	7	1	2	66.18705	26.92308
10	2	2	4	0	0	0	68	30.88235
7	3	0	0	1	0	1	59.09091	38.46154
7	4	54	6	6	4	2	71.53846	28.10811
11	4	1	4	0	0	1	63.18681	40.86957
155	78	45	72	23	18	3	62.52914	31.57399
4	3	3	3	3	2	3	66.15385	26.74419
16	3	2	6	2	2	0	70.37037	11.84211
43	21	20	35	14	5	7	63.52288	37.55459
46	60	32	28	22	6	17	70.81967	29.50311
2	0	3	4	6	0	1	66.66667	30.88235
27	13	4	7	4	4	2	64.31373	27.32919
17	12	0	16	3	1	0	77.24551	41.86047
93	104	51	59	53	8	16	59.88764	27.97732
14	4	2	4	9	4	1	58.25243	35
8	7	4	15	16	4	10	65.23077	23.58491
18	19	4	24	7	1	2	63.42593	42.43542
27	12	2	44	9	4	10	54.45402	36.50794
28	13	1	50	1	1	6	52.22222	34.51957
81	49	75	31	33	10	12	64.86711	24.74093
39	20	10	3	12	8	8	60.27397	30.30303
15	21	8	28	14	7	0	47.81086	36.76471
5	4	3	19	1	0	0	75.38462	33.67347

64	21	5	6	3	3	5	59.09944	34.29487
78	96	45	23	55	9	17	60.13468	28.74859
23	4	2	3	0	0	0	55.55556	30
22	19	25	5	10	5	1	61.61369	25.6
12	9	0	3	0	2	3	61.40351	34.28571
0	3	3	4	2	0	0	74.62687	30
7	4	5	0	2	0	1	77.21519	42.62295
7	8	2	2	6	3	3	80.76923	30.47619
23	4	3	2	4	1	3	50.20576	31.96721
226	149	44	48	55	24	39	53.38318	28.77193
112	96	30	36	41	13	10	55.28412	36.51252
12	3	2	4	5	0	0	66.39344	32.09877
0	1	0	1	1	1	0	65.85366	7.407407
50	22	11	16	21	7	5	64.5614	26.38889
7	5	3	9	2	1	3	62.63736	20.17544
127	37	9	17	33	10	9	66.48352	35.09015
27	26	2	5	3	0	1	64.90765	48.57143
19	10	4	3	1	4	2	65.68627	41.79104
11	4	0	2	0	0	0	74.32432	45.45455
4	2	0	2	4	2	1	63.71681	54.92958
33	21	14	3	11	1	2	50.9434	26.51163
27	9	1	11	0	4	0	57.72152	45.37445
7	3	20	7	1	0	2	72.85714	35.64356
108	114	45	45	25	7	16	62.6188	33.72982
2	1	1	3	1	2	0	86.53846	37.77778
22	23	17	15	10	3	3	58.89328	35.47297
16	2	6	5	2	0	2	62.39316	24.65753
42	13	10	3	2	3	3	59.72851	39.01515
34	20	8	9	7	7	4	63.74696	34.24125
32	24	42	0	3	6	4	65.20913	29.70588
39	43	34	12	3	4	3	65.20833	24.60064
25	33	52	25	30	4	11	69.02985	29.65642
2310	2513	1622	1548	3598	757	846	67.359	26.10952
152	151	169	270	641	95	95	73.99064	19.79707
218	218	173	188	510	77	106	69.34351	22.55489
39	23	7	4	7	3	1	54.60674	27.38589
45	25	77	43	46	11	9	72.77132	27.46955
23	28	12	10	12	3	5	72.0524	34.35583
1	3	0	0	1	2	0	53.65854	38.09524
1774	1750	1162	1146	2729	544	601	67.67208	23.93063
52	51	49	77	209	28	19	75.20046	18.63497
14	5	10	2	2	0	1	69.56522	29.46429
13	7	5	1	1	2	2	45.04505	25.25253
12	20	56	131	110	19	12	77.13964	18.38235
50	52	42	113	128	35	11	68.19747	23.96274
199	77	62	18	38	19	10	58.26344	28.77759
712	727	478	552	1088	228	270	65.20331	23.2623
35	106	136	23	48	6	6	63.06018	33.50358
10	9	15	5	3	1	1	68.93204	37.32394
24	13	28	10	5	0	5	50.47619	27.35849

26	10	4	0	6	5	3	51.39241	38.30846
47	25	11	30	22	3	2	62.20363	28.50679
65	43	43	32	19	15	19	56.72414	27.89634
52	26	10	10	4	2	1	66.83417	29.81132
6	2	8	3	2	2	1	86.88525	30.18868
184	90	115	41	50	14	15	62.84974	26.44628
145	147	165	434	414	83	64	73.63538	19.30445
142	172	77	54	55	23	30	56.86074	32.28727
84	86	60	172	242	19	43	71.3241	18.13246
72	85	112	125	309	36	47	75.36424	18.28673
225	250	224	360	476	73	108	70.48058	23.5047
16	25	47	66	135	17	10	78.62767	15.44012
396	383	305	177	318	109	56	67.03027	25.76348
175	212	159	199	325	60	77	72.60644	21.0314
929	1193	803	817	2013	401	470	61.95472	22.8844
39	67	59	61	168	21	28	75.93552	20.38023
713	905	579	702	1624	318	364	67.07036	24.24691
152	203	132	161	309	75	75	66.61013	22.82051
33	39	35	48	125	16	9	76.47059	24.17695
397	520	286	348	817	168	233	65.61981	24.29872
33	17	75	17	7	2	4	76.42981	35.09174
49	33	60	10	13	3	5	69.55075	19.03614
12	14	18	8	2	1	0	64	33.33333
20	19	8	2	2	1	0	68.13725	23.02158
9	5	7	29	10	1	0	76.2931	18.3908
11	5	8	23	2	1	2	78.75	35.2
591	1112	620	317	425	95	151	65.43689	27.06093
12	8	15	5	2	0	0	73.42657	30.76923
2	4	2	1	4	2	1	58.53659	30.98592
13	17	1	5	2	0	0	59.33333	34.83146
4	10	10	2	2	3	0	71.91781	23.07692
36	60	25	10	7	6	2	64.70588	22.2561
9	5	3	11	0	0	0	60.46512	46.15385
26	27	7	4	0	4	2	64.94024	29.19255
77	92	119	36	72	13	13	67.85524	30.73868
8	8	5	5	4	0	1	59.86842	32.96703
22	7	3	20	2	1	7	68.72727	30.10753
7	13	8	2	0	1	1	76.08696	25.71429
0	2	6	0	2	2	0	74.57627	29.54545
37	37	41	22	12	2	2	62.82051	22.86689
2	4	8	9	4	2	4	72.41379	14.28571
59	34	19	9	12	3	1	69.0583	25.90164
10	9	6	13	6	0	1	57.8125	38.35616
7	15	23	13	8	2	4	69.79866	29.32692
95	113	51	45	26	11	13	58.46917	28.04428
34	67	38	28	18	4	5	59.85312	26.39175
23	14	9	12	17	1	2	59.95423	27.48092
3	3	12	0	1	0	1	69.69697	31.11111
17	12	3	5	0	0	3	65.75342	31.25
11	24	53	13	7	2	3	66.759	37.75934

1	21	0	3	2	2	0	63.54167	21.31148
12	2	18	8	8	1	3	75.8794	29.33333
11	13	2	10	2	0	0	73.58491	43.47826
7	2	7	1	3	1	0	58.94737	26.78571
6	9	4	11	3	1	0	70.33898	18.07229
13	6	6	18	1	0	0	64.53202	41.98473
10	8	6	5	0	1	0	73.25581	17.46032
15	10	16	12	7	2	3	63.0094	38.69347
27	37	19	5	8	9	7	62.00942	35.56701
77	77	85	35	38	11	16	63.2107	26.31016
1	4	2	2	3	2	0	62.29508	32.43243
17	14	9	6	3	4	4	63.24786	34.72222
39	39	10	17	11	2	2	58.68726	26.93603
25	7	22	6	5	0	1	72.94118	26.6129
16	2	26	8	5	1	2	72.27723	26.2069
2	1	2	2	0	1	0	53.65854	32.55814
25	11	2	8	6	5	3	58.15217	42.99065
537	551	321	125	216	65	77	60.0681	28.68011
1	2	4	0	1	2	3	53.08642	37.2093
36	45	38	33	33	4	14	65.69767	33.03438
5	1	19	17	3	2	2	80.26316	19.67213
28	18	30	34	11	6	3	62.48038	30.37975
22	10	22	14	12	1	5	75.39683	24.8227
4	2	1	4	3	0	0	80.35714	46.66667
6	5	9	6	7	2	0	59.14894	41.00719
2	5	2	0	7	0	0	81.13208	27.90698
59	51	30	36	6	5	10	66.66667	29.78723
20	21	14	6	2	1	1	64.45993	26.11111
6	11	10	25	3	1	3	60.73059	23.48485
217	238	79	52	107	17	27	57.74648	25.20868
15	24	13	10	4	2	8	64.60481	24.46809
9	15	5	7	0	1	1	66.42336	43.82022
8	9	13	5	7	1	4	69.19831	35.58282
15	9	13	3	4	2	2	75	24.7619
14	48	17	48	12	3	7	60.45296	30.34682
9	7	7	8	4	0	6	70.2381	31.62393
8	3	5	1	0	0	0	71.42857	27.5
9	15	8	6	4	1	1	60.71429	35.59322
16	34	6	7	7	3	1	64.13043	28.40909
7	8	5	4	0	1	2	54.31034	19.04762
7	11	0	3	6	0	0	64.70588	14.54545
2	5	2	2	0	0	0	68.18182	40
12	5	2	5	1	1	0	80.39216	40.2439
13	12	9	0	1	0	2	66.14173	21.68675
12	4	7	4	2	5	1	69.23077	25.55556
13	16	15	15	15	6	4	64.51613	32.40741
8	9	4	3	1	0	3	70.08547	43.90244
5	10	11	6	5	3	2	72.22222	27.88462
13	3	7	3	2	0	0	86.56716	12.06897
80	70	70	47	23	5	1	65.45241	24.00722

2	3	1	1	0	0	0	68.08511	18.75
9	2	19	5	3	2	1	69.10569	25.88235
5	8	5	12	7	0	0	71.15385	24.32432
7	12	3	0	0	0	0	85.9375	27.27273
16	18	16	9	8	5	1	74.25743	22.14765
52	13	4	7	13	4	4	66.76647	28.82883
9	7	5	10	11	3	2	61.30952	22.54902
9	14	2	8	3	0	1	74.03846	24.67532
8	13	41	7	0	1	0	74.89362	38.06818
15	19	4	4	5	0	0	73.73737	31.72414
5	3	7	2	0	0	2	66.21622	34.69388
51	79	61	73	20	1	7	66.02358	30.17945
38	67	33	20	22	8	11	64.5241	23.74517
28	41	19	29	16	7	3	57.62195	27.77778
3	4	4	3	0	0	1	77.77778	14.28571
3	0	1	1	0	0	0	75.75758	64
19	22	8	2	7	4	0	64.94845	28.45528
202	223	116	457	79	28	38	61.75645	24.78134
3	10	16	2	1	1	0	59.52381	36
2	5	2	1	2	2	1	78.94737	13.33333
3	8	3	5	0	0	0	73.77049	38.63636
12	5	6	3	3	0	1	84.50704	20.68966
129	159	82	66	43	19	12	62.07707	29.42073
4	6	6	6	1	0	8	65.65657	40.625
12	11	7	7	3	0	2	71.5847	27.48092
1	1	1	3	0	1	3	69.81132	40.54054
8	24	11	28	0	2	0	65.625	22.22222
3	12	2	3	0	0	0	74.6988	40.32258
4	5	2	1	0	0	0	74.54545	48.78049
14	7	11	4	0	1	1	74.33628	34.52381
20	13	11	7	5	1	2	64.23358	31.03448
6	5	2	3	1	0	1	66.95652	28.94737
9	9	15	11	4	2	0	61.64384	31.34328
0	3	0	3	4	0	1	74.28571	40.38462
3	9	7	3	1	1	0	71.42857	36
6	1	7	4	9	2	1	62.41135	41.37931
1	6	19	10	6	0	0	74.16667	14.77273
12	3	7	1	12	0	9	73.68421	25
10	4	5	3	4	1	1	67.88991	31.08108
6	6	8	21	1	2	2	72.38095	25
8	9	7	23	2	1	0	76.69173	34.31373
2	6	0	0	0	0	0	77.5	41.93548
2	9	6	9	6	2	3	75.96899	31.63265
26	36	37	25	19	7	8	66.08392	34.13333
9	5	1	3	1	0	2	69.5122	20.37037
4	7	10	2	4	2	0	78.37838	22.41379
26	13	4	0	1	0	1	52.80236	37.64045
2	1	0	8	4	0	0	65.30612	15.625
8	8	4	3	3	0	1	57.32484	30
7	2	2	3	7	0	3	80.17241	43.01075

2	6	0	6	4	1	1	73.19588	42.25352
8	14	5	4	1	0	0	60.39604	37.28814
9	7	5	16	9	3	0	69.58525	31.08108
3	4	2	1	3	0	0	75	22.22222
16	7	5	8	4	0	2	73.03371	46.92308
1	4	2	1	3	0	0	53.65854	54.7619
0	5	1	6	5	2	0	76.53061	40
2	3	1	3	4	2	0	69.23077	44.44444
0	3	0	0	1	0	5	70	19.04762
23	31	7	11	11	0	3	65.34091	36.24454
1	6	0	11	4	1	2	69.15888	54.05405
10	9	1	0	1	0	0	44.61538	43.85965
8	6	4	7	4	0	0	74.1573	26.98413
0	2	3	11	5	1	1	64.70588	27.27273
6	7	2	1	1	0	0	69.09091	34.21053
8	3	3	16	10	1	2	69.04762	27.58621
15	10	2	3	5	1	4	68.75	39.66942
23	15	5	38	6	2	0	71.42857	29.87805
6	0	2	11	1	0	2	67.12329	40.81633
3	2	7	7	12	1	1	70.98765	29.56522
11	6	2	7	4	1	0	60.52632	25
19	9	19	1	0	0	2	65.46392	23.80952
6	17	10	5	2	1	2	79.04762	31.3253
2	0	4	5	3	0	1	67.05882	25
3	0	1	1	0	0	0	70.58824	26.08696
14	4	3	7	8	0	0	54.26357	33.57143
0	2	3	9	7	2	0	68.33333	31.70732
2	0	0	4	2	0	2	86.04651	40
8	6	11	1	1	1	0	69.47368	30.30303
17	8	2	3	3	0	3	62.68657	42.16867
23	59	14	19	7	1	1	68.27957	29.52128
6	2	6	8	2	1	6	78.43137	36.66667
13	5	2	5	6	4	0	72.09302	26.6129
8	10	11	4	15	1	0	69.69697	20.43796
3	0	1	2	0	1	0	63.63636	37.14286
1	1	4	3	18	1	0	68.31683	31.34328
6	1	0	7	5	0	2	60.15625	43.42105
56	56	50	35	43	8	11	63.42975	23.16476
3	8	7	8	1	0	0	56.48855	30.13699
154	172	55	45	35	15	15	61.26362	28.25465
1221	1219	660	430	972	197	252	61.50229	26.85615
46	36	24	52	15	1	10	60.63978	23.89791
76	70	26	19	23	2	9	61.55938	30.26706
2	2	1	1	5	0	1	64.1791	25.5814
23	12	2	11	8	3	5	62.13592	22.04724
15	13	20	13	7	1	14	68.01242	22.7907
43	10	10	3	2	0	0	73.72881	26.5896
9	6	4	4	2	2	0	60.60606	37.5
9	4	4	3	15	0	1	77.61194	32.69231
61	41	23	20	29	3	8	63.20093	27.59259

56	38	23	26	47	7	10	61.59655	30.97345
8	10	1	1	3	0	1	45.40541	32.53012
58	29	14	10	21	3	4	64.2547	24.8307
22	6	9	3	8	2	3	58.65385	28.68852
33	18	14	19	17	0	1	61.17137	24.19929
11	5	1	4	9	2	0	56.66667	34.74576
17	39	140	39	27	8	28	71.2806	28.8
7	20	17	4	9	3	2	69.95708	21.73913
21	20	33	5	15	2	0	62.53298	23.72881
13	10	25	9	4	3	4	65.61404	22.7027
16	9	19	12	1	1	2	63.88889	42.23301
51	32	98	21	19	5	14	67.47685	29.2599
33	38	60	25	24	7	6	69.20943	22.87449
34	8	0	1	6	1	2	61.63793	30.98592
27	22	19	6	18	2	1	59.81818	31.80428
25	27	16	11	14	0	6	64.43515	34.96732
30	25	6	10	17	3	2	57.47801	29.08163
77	46	84	29	56	8	4	59.3949	23.21188
17	4	4	1	0	2	0	63.15789	32.71028
15	27	139	24	4	5	5	70.99359	21.71946
19	5	10	5	4	2	0	69.93007	14.14141
3	10	5	11	8	0	3	61.84211	31.91489
27	5	3	3	12	2	1	62.66667	31.42857
423	318	309	117	184	41	56	59.33628	30.61323
30	50	22	21	28	6	10	55.48718	26.0223
101	43	39	25	38	3	5	58.44358	28.07487
17	7	7	0	4	1	6	49.26108	20.20202
6	0	3	2	2	1	0	50.61728	19.5122
25	20	47	22	23	2	8	72.47438	26.93878
14	27	61	15	24	4	6	60.55363	21.15942
21	39	70	73	19	10	7	65	27.57576
6	5	3	0	3	0	1	60.62992	37.66234
129	51	51	21	23	4	11	63.86106	33.40336
40	21	31	21	4	7	6	59.89583	32.84884
10	8	2	6	15	2	2	63.13725	29.375
11	8	14	1	1	3	5	67.11409	31.31313
20	25	8	5	9	0	2	67.04545	25.9887
22	8	15	12	6	0	0	56.41892	36.74699
34	22	61	29	19	7	3	68.79064	30.17078
11	17	38	19	18	3	1	71.14754	21.2963
49	62	64	42	35	7	14	63.07692	26.29428
23	12	7	0	8	1	0	56.31399	35.75758
219	187	95	79	91	28	37	55.73976	30.32083
12	17	13	8	10	2	4	71.82131	31.5534
18	7	16	6	4	1	2	61.7284	34.22819
23	18	13	9	15	5	8	66.26214	32.84133
14	7	12	3	9	3	1	56.69782	37.43017
2	4	3	1	0	0	0	68.42105	33.33333
88	65	46	22	43	6	15	63.97516	29.66574
38	9	4	5	10	2	4	74.66667	26.19048

15	6	19	9	12	2	2	61.51203	32.96089
17	14	7	12	12	2	1	68.75	28.65854
11	7	8	3	1	1	3	70.78652	25.39683
8	1	2	1	4	0	0	62.26415	24.24242
8	7	13	4	2	2	0	64.81481	26.08696
32	12	59	6	6	1	0	67.98561	17.1123
10	14	13	1	2	3	0	69.44444	37
12	7	2	7	2	1	1	59.28571	30.12048
1	8	7	2	3	0	0	81.57895	25.80645
4	10	8	9	5	0	0	71.42857	10.34483
0	10	18	4	1	0	3	80.72289	18.46154
17	4	1	8	6	1	2	60.45198	25.4717
11	12	12	3	2	0	6	62.90323	19.23077
8	15	10	7	8	0	1	66.44068	30.61224
6	7	7	0	4	5	1	71.11111	31.57895
20	9	3	2	0	0	0	65.82278	49.03846
48	18	33	17	11	7	6	61.7378	33.91089
20	8	7	3	9	6	0	58.94737	36.9697
8	3	0	4	0	0	2	29.4964	31.70732
17	9	25	2	2	0	4	67.90541	39.5
13	10	22	5	14	1	2	61.11111	20.12987
5	1	31	6	1	1	0	73.86364	14.0625
9	2	9	7	2	1	1	62.2449	45.83333
460	431	295	209	288	100	91	59.49196	25.15652
19	23	14	6	0	1	1	54.13793	25.47771
19	16	13	6	4	1	0	57.97665	28.96552
20	16	18	13	2	4	4	62.82528	23.21429
36	27	19	10	6	5	3	64.36526	26.82927
15	26	3	5	2	1	0	68.23529	27.90698
19	13	1	7	1	2	1	57.81991	32.78689
71	53	41	37	25	7	5	64.63608	24.55919
27	15	29	2	4	4	5	62.90801	27.48815
15	7	6	9	5	1	2	52.47525	30.87248
12	11	19	5	5	1	1	57.14286	26.89076
23	5	7	4	4	3	2	42.71845	29.00763
32	68	44	21	16	5	2	70.32258	25.68807
11	20	20	8	16	6	4	51.9084	27.36318
59	45	31	33	39	4	11	58.22898	31.6358
18	17	13	2	5	1	4	62.23022	33.72093
8	4	4	8	1	3	0	61.20219	45.04505
29	38	2	4	14	4	10	59.06863	20.50209
36	15	19	18	8	4	6	64.39689	39.57704
10	12	12	14	16	8	2	70.41096	32.80632
19	9	5	12	1	0	3	61.09325	37.03704
7	5	6	4	3	1	0	69.92481	43.01075
1	4	9	4	0	0	0	71.83099	50.98039
21	21	7	3	3	1	0	48.61461	26.70157
4	12	2	21	20	4	2	86.15385	18.78788
11	12	13	13	2	3	0	56.09756	36.49635
43	11	12	13	9	1	2	50.17182	18.05556

75	53	50	28	43	14	14	58.81604	31.81325
9	8	11	3	3	0	3	83.13253	26.08696
24	13	39	5	3	4	2	80	28.57143
7	10	11	7	5	1	1	70.625	33.62832
9	4	10	4	9	0	0	61.29032	26.31579
20	22	30	13	5	5	3	65.49708	28.95522
14	13	15	13	5	2	2	61.18881	29.14286
27	32	14	11	12	5	1	65.49451	31.18644
129	76	69	56	57	9	20	57.2292	31.02606
36	5	5	6	20	4	5	54.2654	28.38428
10	8	11	5	0	0	0	62.68657	9.638554
0	7	13	2	0	2	0	55.68182	20.40816
18	3	12	2	5	1	1	59.375	14.86486
7	5	13	1	0	0	1	55.46218	22.22222
28	10	21	10	4	2	2	55.10689	36.79654
73	41	43	31	44	10	6	67.23586	23.75602
12	2	6	11	8	2	3	74.2515	28.45528
27	5	7	3	5	3	3	53.96825	19.40299
64	54	119	18	20	8	4	61.91919	26.59054
36	18	16	21	6	3	4	65.61845	33.0033
39	20	39	7	4	1	6	72.84345	25
19	14	17	10	9	1	10	67.59259	31.01852
17	12	25	1	8	6	7	67.21311	19.5122
3	6	16	1	1	1	0	83.92857	23.40426
15	3	7	7	1	1	0	63.54167	26.22951
2	4	9	1	3	0	1	86.95652	10
95	36	38	31	35	15	10	60.21329	27.22298
3	3	5	2	1	0	0	65.11628	37.5
277	246	163	238	120	33	43	51.19107	26.45902
21	20	19	23	4	2	2	65.91479	31.67939
71	46	39	43	24	4	4	57.87172	29.29293
186	106	50	58	65	16	23	48.1383	33.67983
21	18	11	5	9	5	1	59.45017	31.21387
9	13	13	13	5	4	4	61.92308	25.15723
19	5	4	1	7	1	1	50.73529	42.64706
24	19	12	5	4	0	0	71.42857	30.4878
100	42	51	66	31	4	9	61.85785	30.16055
7	10	36	6	2	7	5	71.35417	17.64706
184	204	302	221	73	35	53	61.84005	27.31884
248	197	553	285	92	39	66	64.90455	22.74936
11	3	0	1	6	2	0	51.54639	38
8	12	7	6	4	1	2	71.9697	31.57895
899	877	446	320	544	112	142	60.47488	32.54682
14	8	13	4	2	0	0	54.63918	21.69811
80	73	40	32	20	7	6	56.26459	32.12796
62	35	26	23	33	4	13	58.54545	26.72234
20	52	70	25	21	1	6	65.15323	26.05634
19	2	5	4	4	2	0	57.31707	32.25806
2	2	1	0	2	0	0	60	29.62963
247	257	249	109	171	52	45	62.76198	28.12219

39	21	14	19	3	2	4	70.60302	29.85612
38	29	19	30	9	3	4	58.69565	33.79953
11	9	0	3	7	0	2	59.74843	24.17582
49	32	16	20	21	9	6	67.12329	28.95277
20	9	5	9	4	2	3	56.70103	48.18182
1175	1806	2133	1010	2681	1064	588	41.83182	19.85565
16	9	12	8	8	2	1	65.36797	22.51656
605	846	1001	399	855	240	219	70.97234	23.64597
725	953	890	429	1074	270	249	66.30789	23.39356
18	17	19	7	9	4	3	60.76389	35.63218
33	8	10	6	2	3	1	68.89952	34.02778
1208	1713	1760	849	1608	531	423	63.38194	23.72641
24	8	4	13	3	2	1	66.26016	37.03704
541	746	892	290	668	213	239	62.83973	23.99959
224	339	267	109	182	92	72	64.1279	23.57083
261	301	222	113	212	59	74	60.50637	26.89526
492	666	531	214	373	129	147	67.02639	28.92124
472	572	430	163	264	132	115	62.54119	29.44384
15	10	2	3	0	1	2	71.53285	25.7732
289	407	350	165	326	166	143	65.89299	26.49525
6	8	3	3	1	3	0	64.39394	40.47619
16	18	10	10	7	1	4	59.0106	30.12048
469	587	525	235	401	158	112	67.67353	27.33931
21	10	13	5	6	0	1	60.37736	14.96063
6	1	3	2	1	0	0	55.21472	43.33333
111	175	154	103	167	98	45	72.2036	24.15993
24	14	16	6	7	1	1	67.31392	31.40097
737	1085	885	520	688	262	235	66.3722	25.595
45	42	53	21	28	4	7	64.70054	28.81356
31	34	39	26	59	14	7	74.50495	25.88235
195	317	354	161	330	142	70	74.43481	26.82028
120	210	243	151	234	67	41	73.39752	22.24922
459	678	651	297	572	169	160	69.7099	25.81441
131	186	220	107	175	56	76	66.99415	25.70225
7	7	5	4	6	2	1	67.74194	32.53968
463	625	491	244	323	116	122	64.24995	24.80339
824	1056	886	474	827	217	257	66.10144	26.44347
256	427	344	133	250	70	98	65.09513	25.97403
149	213	240	155	161	48	60	68.42353	26.71967
81	128	142	75	81	19	48	65.86299	28.4962
57	63	142	39	69	20	17	71.70401	30.21898
25	11	29	6	5	3	2	60.75269	34.375
19	11	21	13	8	0	3	65.80087	20.39474
25	20	13	15	10	8	7	49.39966	29.47368
68	134	321	93	170	55	39	72.08553	24.42717
45	42	76	36	80	19	26	80.36391	25.44939
25	25	22	27	18	6	8	63.48624	25
13	6	7	11	4	2	4	66.81818	42.75862
31	26	39	33	44	18	16	76.6007	23.7366
15	12	6	4	2	0	0	58.37104	40.31008

30	43	18	18	13	12	9	75.95506	19.64286
20	18	27	20	37	11	9	79.52381	24.8996
16	5	12	17	11	1	3	60.22409	31.62791
1	1	3	5	4	0	1	66.66667	11.11111
17	15	11	7	15	3	2	72.06478	19.20904
8	15	1	5	2	3	3	71.71053	27.52294
6	8	13	13	7	0	2	73.48066	20.61069
13	11	2	6	4	2	1	58.20896	42.73504
21	7	8	11	6	2	1	52.43902	16.27907
16	10	14	2	4	2	0	61	36.26374
6	2	4	3	6	0	0	76.19048	22.91667
20	11	10	2	7	2	0	56.12245	40
31	4	16	9	10	3	2	43.15589	26.78571
4	1	1	6	1	0	0	52.94118	44.44444
7	12	14	4	1	1	1	78.90625	22.77228
2	1	14	5	4	1	1	67.34694	21.21212
9	16	5	12	7	2	3	75.58685	28.93082
15	11	4	6	5	2	5	51.9084	35.55556
27	10	8	8	0	1	0	60.46512	30.12821
16	5	0	6	9	1	0	61.00917	30
14	10	12	8	12	0	4	63.63636	34.21053
5	13	3	17	3	1	3	59.34579	26.98413
56	47	81	29	23	7	15	64.70588	31.06061
27	23	26	14	3	5	6	69.06188	32.84884
9	3	3	5	2	0	1	59.2	35.13514
27	21	4	7	0	1	5	62.15278	39.32584
2	4	2	0	3	0	0	68	35.29412
51	42	46	52	32	6	8	58.2505	34.70085
29	13	3	15	7	2	1	59.80707	28.80435
27	14	5	7	6	1	3	58.10811	38.1323
16	8	6	2	5	1	0	58.65922	34.28571
10	3	12	3	3	0	5	62.5	37.03704
38	31	7	24	9	9	4	58.96739	38.05104
4	10	2	2	3	0	1	53.69128	52.5
9	10	3	10	6	1	2	57.28155	28.81356
41	33	17	16	12	3	1	56.43994	28.79177
20	7	2	6	0	3	1	68.09339	47.12644
13	11	0	1	0	0	0	57.80347	44
18	9	0	4	6	1	1	64.07767	32.55814
20	9	6	7	5	3	2	55.2	29.71014
5	6	8	2	3	0	1	67.22689	43.03797
29	32	19	19	12	2	5	58.29904	32.22749
26	12	5	2	0	0	0	52.99145	29.26829
10	3	1	5	2	0	1	46.52778	34.32836
5	8	3	1	1	0	2	42.23602	60.29412
14	15	28	16	2	1	0	73.57724	32.0442
11	8	0	3	1	1	0	67.25664	38.66667
25	26	8	16	5	4	1	63.44828	42.54545
28	10	9	21	3	1	1	55.08197	28.14371
4	4	6	2	6	0	0	68.80734	30.66667

37	12	11	11	3	2	0	55.48387	29.41176
267	240	194	134	175	34	35	59.41454	30.84291
43	12	17	8	13	8	1	63.59447	29.56204
138	121	59	108	67	17	10	62.58224	26.85185
9	20	3	4	8	2	2	54.10448	35.17241
16	15	5	5	2	2	1	58.56574	30.61224
21	10	2	5	5	1	2	56.55431	38
26	33	38	16	9	1	10	66.89537	33.93782
14	43	26	19	26	10	4	68.96552	31.20729
7	9	11	7	2	5	0	55.26316	14.28571
1320	1369	524	934	1138	307	226	61.52179	29.75065
355	189	105	103	230	27	53	62.97389	28.81541
3	11	25	7	1	1	0	69.18605	22.68908
9	16	33	10	1	0	0	57.14286	19.44444
18	11	25	18	23	7	2	70.18634	32.63473
11	8	4	3	9	2	1	68.20513	35.33835
43	23	24	32	12	5	7	66.47619	29.76879
50	40	88	18	12	9	6	57.34639	34.01254
1	1	2	1	1	0	0	62.7907	44.44444
11	7	13	8	7	1	2	70.78652	24.8
14	15	15	6	10	3	2	60.32258	23.24324
51	37	49	32	32	9	3	61.48069	25.13181
47	23	40	26	14	4	13	62.5	29.2735
19	26	45	2	7	0	4	69.49602	28.73563
66	63	83	28	14	8	8	64.34316	29.88827
7	6	17	2	1	0	0	55.06329	28.73563
15	14	12	24	12	1	3	63.97695	29.72973
8	27	17	12	2	4	3	63.11688	25.41667
8	10	0	4	2	1	0	66.98113	41.42857
25	43	42	17	10	1	8	66.78967	27.5766
49	41	12	15	12	4	8	61.58445	36.27451
20	3	12	0	3	0	1	61.20219	32.40741
24	17	26	4	3	0	1	73.33333	26.82927
22	36	6	4	8	6	7	74.65438	23.60248
41	23	11	36	21	9	7	65.5914	36.5566
5	4	4	4	4	3	2	74.78261	33.72093
7	3	7	2	0	1	1	55.55556	27.5
12	8	8	2	6	0	0	53.87597	38.84892
25	15	18	9	27	1	1	67.41214	24.17062
5	4	15	1	9	1	4	57.2327	27.47253
38	15	12	13	2	3	2	58.70736	34.86239
25	10	9	18	5	1	2	69.18919	31.10236
12	17	26	8	8	2	1	66.66667	22.62443
85	50	71	18	20	7	12	54.76003	34.63768
28	17	23	93	12	0	4	60.12365	28.23834
3	12	22	3	2	1	1	70.1087	32.03125
21	19	56	17	13	10	3	69.88636	25.20325
64	44	68	23	20	4	2	55.19591	35.9375
10	9	15	1	2	0	0	61.7284	22.22222
32	17	26	5	7	1	0	67.2	31.57895

26	16	25	11	3	5	10	66.46091	43.4375
4	5	4	2	5	2	1	69.79167	29.85075
51	61	44	46	44	16	12	65.9748	31.18644
32	20	21	7	5	2	3	60.91127	27.66798
33	29	28	7	7	4	4	66.47287	32.25806
116	91	59	85	64	13	21	66.30934	27.73044
7	12	22	2	1	1	1	56.33188	35.9375
28	34	28	9	11	1	6	64.38026	48.8764
9	16	24	7	1	4	0	69.76744	32.66667
88	73	113	68	52	10	15	66.76792	31.95971
46	48	69	20	11	12	17	68.41574	30.11869
39	47	66	19	22	9	4	66.47009	35.45918
99	97	67	12	17	7	23	63.62059	37.85518
33	37	39	24	10	7	7	65.64103	31.29921
26	27	18	18	17	3	5	65.21739	33.41902
14	30	45	17	24	8	11	77.38516	28.50575
9	18	25	6	4	3	3	62.14286	25.28736
11	11	33	7	3	0	2	68.37209	26.53061
34	52	117	7	24	2	2	70.36145	27.88296
20	21	20	10	2	2	3	57.4514	35.63218
21	18	25	3	3	3	10	58	32.94574
9	41	79	15	5	5	3	70.42484	31.46853
62	51	18	37	145	6	6	62.54296	27.40331
49	40	79	14	6	3	9	63.64764	27.2549
53	49	22	6	8	4	9	68.47222	35.91837
42	36	24	11	10	9	4	71.03236	37.8022
144	113	77	61	50	12	17	57.32839	28.52486
10	4	1	4	5	0	1	61.68224	22.72727
24	25	8	13	12	0	3	62.8483	32.0197
197	164	122	180	31	19	22	52.59096	33.07045
15	7	4	13	4	1	3	58.84956	17.55725
18	5	18	2	0	0	4	71.80851	33.33333
13	12	24	13	6	2	3	80.97166	20
15	10	19	4	6	1	1	56.79443	34.78261
14	10	35	7	8	1	1	64.22018	29.52381
15	11	2	4	3	0	1	70.16575	35.43307
110	57	27	52	28	9	16	67.23404	29.40431
9	6	9	3	2	0	2	55.07246	20
131	137	60	187	139	28	31	64.60997	29.50249
10	7	16	6	0	2	1	47.42268	22.72727
18	15	16	12	5	0	3	57.48031	29.03226
6	2	2	1	3	0	1	70	42.85714
10	6	0	2	2	0	1	54.71698	37.5
32	18	22	8	3	1	1	58.73362	32.9588
15	11	10	8	3	0	2	62.43655	29.26829
29	8	5	2	7	0	4	53.50554	28.67133
34	18	27	15	1	3	1	50.49505	32.41107
21	27	11	18	12	8	3	65.06329	28.85375
19	4	19	2	4	1	1	59.90099	34.16667
18	22	6	16	16	5	2	76.67732	29.41176

13	8	6	7	10	3	5	88.88889	23.52941
12	10	9	8	0	0	0	62.77778	43.36283
7	9	18	1	0	1	0	74.0458	35.05155
14	6	5	1	4	0	1	64	34.82143
4	2	9	1	1	0	0	83.67347	24.39024
50	19	17	21	12	8	12	62.17949	34.97409
23	7	7	3	2	0	1	59.92063	40.39735
39	19	10	16	19	3	5	66.89498	25.86207
8	14	68	13	1	2	5	59.1029	19.73094
23	20	10	16	2	2	1	69.54545	32.89474
6	4	3	2	0	0	1	58.06452	54.16667
33	25	73	27	24	5	4	61.17512	33.71212
273	329	147	249	230	39	48	67.90039	32.47279
16	30	15	11	23	2	7	70.58824	33.56643
12	10	13	7	6	3	3	77.14286	22.22222
29	16	14	8	6	3	1	58.46457	46.07509
10	7	4	2	1	0	0	60.48387	31.08108
11	2	5	2	2	1	2	63.63636	40.38462
27	25	9	13	5	1	2	60.25237	28.42105
345	311	118	140	184	31	82	61.50891	31.57595
49	28	10	24	14	3	1	64.96815	25.1634
34	50	24	26	8	8	3	66.57645	37.68116
32	26	19	20	46	3	7	69.89619	24.8139
14	8	9	10	5	1	3	66.66667	29.11392
16	17	18	5	18	1	3	65.5303	19.65318
4	1	0	2	0	0	2	49.29577	41.17647
16	6	15	16	2	0	1	51.62338	40.12739
0	5	3	0	0	0	0	77.77778	53.57143
22	29	26	39	5	5	5	64.2	30.721
33	29	11	25	15	7	10	58.37104	27.01299
15	5	2	10	2	1	1	53.52113	28.57143
14	12	6	7	8	1	0	67.30769	31.65468
11	8	6	4	15	0	1	59.82143	22.38806
242	254	154	138	167	16	70	57.37179	30.02309
6	7	8	8	2	0	0	65.38462	36.90476
29	18	7	14	4	4	2	61.68582	25.46584
14	12	10	13	0	3	2	51.92308	28.57143
16	14	2	10	6	1	1	68.45638	12.7451
19	9	2	3	4	0	1	69.86301	25.4902
13	13	16	15	0	3	0	62.42038	41.53846
17	3	17	3	0	3	1	64.02439	35.2381
13	12	20	15	3	2	1	68.01471	45.90164
15	8	11	9	4	3	4	56.95067	22.83465
37	37	18	233	10	2	4	69.07594	27.2118
1	7	10	2	3	0	3	70.79646	12.5
7	5	5	7	4	2	1	65.35948	34
18	25	4	9	1	1	4	63.5514	37.81095
41	30	18	22	51	8	11	66.24113	28.23276
508	449	377	278	168	53	35	59.55109	26.986
20	8	8	17	4	0	3	74.34783	28.40237

81	53	11	100	7	8	4	48.56528	30.55142
55	41	13	33	10	5	9	55.00443	33.11793
29	28	2	25	7	3	3	49.01961	42.22973
19	13	48	72	8	1	4	65.85366	25.07205
54	29	15	19	6	1	3	57.02875	41.54728
7	27	29	6	8	1	3	65.53191	43.46405
3	7	0	3	0	0	0	55.6962	43.18182
15	11	7	10	3	2	1	66.00985	28.35821
4	7	5	2	1	0	0	79.71014	36.36364
10	10	5	6	1	1	0	51.77305	40.41096
31	27	9	20	12	2	1	49.18033	29.85075
21	20	12	12	12	1	0	69.52381	35.9447
6	4	2	2	0	0	0	72.97297	25.92593
5	5	1	6	1	0	1	42.10526	50
14	18	21	10	3	1	5	66.36364	36.9863
13	11	2	2	1	0	2	74.58564	35.55556
0	6	1	1	2	0	0	80	32.14286
21	22	13	8	14	3	3	64.78873	30.29197
15	15	3	6	8	0	2	65	21.12676
6	3	0	12	0	2	1	46.89655	33.82353
10	3	0	1	2	0	0	50.23923	27.61905
185	191	21	133	54	17	29	54.73552	32.53124
9	21	3	12	3	0	2	68.06283	26.35659
242	135	51	102	56	27	24	53.62319	33.49259
64	36	12	25	4	4	5	44.2	34.7032
96	77	12	92	17	34	8	38.43635	32.4295
9	5	1	5	4	1	1	73.68421	35.05155
21	15	21	14	28	3	11	67.59259	30.57851
14	12	3	10	0	0	1	63.63636	28.57143
57	37	18	14	6	4	4	62.76771	27.29659
21	17	22	12	5	0	4	60.54217	26.86567
14	13	39	12	9	2	3	72.81879	27.64977
7	12	7	17	7	2	7	62.60623	36.23853
1	0	4	3	0	0	0	85.18519	47.82609
201	206	116	71	73	17	21	59.60543	27.96999
98	49	22	35	28	11	6	60.48544	24.35484
37	37	18	21	9	5	10	60.14851	40.16563
54	59	35	24	19	3	1	62.77533	31.27208
5	10	3	2	1	0	0	68.29268	33.33333
19	8	2	65	4	1	0	60.92715	19.78022
2	1	8	4	1	1	4	64.44444	34.48276
8	13	2	5	3	0	0	75	24.32432
5	0	6	4	0	0	0	63.07692	17.94872
3	1	4	0	1	0	0	80	21.42857
20	12	34	9	3	1	7	76.2069	33.48416
14	11	8	1	0	0	1	69.0678	24.53988
60	27	12	8	14	4	4	51.77956	37.36018
0	8	2	4	1	0	3	64.28571	26.41509
16	11	1	4	1	1	0	63.72549	23.4375
35	35	47	9	4	3	4	65.40084	28.94737

10	7	0	2	1	0	0	41.48472	38.29787
24	4	3	8	1	0	1	62.26415	27.27273
23	14	2	3	1	0	2	63.55556	23.77622
36	52	88	40	12	3	0	64.3319	35.41315
19	9	4	5	1	0	1	47.92627	30.09709
14	8	2	3	0	0	0	45.83333	29.54545
112	199	208	52	17	19	14	52.98314	31.53042
5	4	0	9	5	0	1	65.25424	38.96104
4	7	14	10	5	2	0	71.89542	26.36364
16	33	41	13	12	5	4	67.52294	34.26966
13	16	1	4	0	1	0	54.18994	30.92784
21	27	19	10	4	4	6	60.25878	32.92308
21	28	5	8	11	2	6	57.49487	41.36691
10	14	16	3	4	1	0	65.19337	22.88136
11	15	4	5	2	0	1	68.39378	22.1374
12	4	2	2	2	3	0	68.48485	40.70796
79	38	11	29	15	12	7	49.80237	35.72568
20	37	15	26	11	2	2	68.28753	33.4375
50	44	78	27	13	2	1	61.67024	27.14536
6	7	11	10	5	3	5	58.60215	22.42991
12	22	2	13	5	1	0	56.71642	43.42105
11	12	11	1	8	1	0	66.66667	31.11111
59	105	67	18	32	27	30	62.13301	31.46176
6	6	1	2	0	1	0	41.37931	22.41379
59	60	30	12	19	0	4	66.85457	38.5399
10	2	0	1	0	2	0	35.66434	31.37255
97	67	118	27	36	4	18	68.2598	29.65642
203	183	58	34	34	19	22	34.5269	34.21053
173	139	275	62	83	23	35	67.80503	29.65009
53	56	48	15	26	8	10	68.75594	34.95146
13	16	13	5	4	0	1	80	26.05042
28	21	4	12	6	1	2	74.08537	33.05785
27	14	1	6	4	2	1	53.56125	45.16129
418	394	205	110	128	71	44	48.61011	35.51203
117	172	36	133	38	8	10	60.41112	32.2293
99	114	79	34	65	12	11	62.23176	36.93182
9	16	25	4	8	2	2	71.21212	28.77698
47	56	34	11	24	2	17	67.78711	34.81276
67	60	56	37	41	6	7	68.07229	40.48673
18	61	32	9	10	1	2	69.71429	23.65145
39	30	8	12	4	2	0	58.8785	32.27092
20	19	11	16	11	2	3	49.91274	29.32862
42	51	38	8	20	15	2	68.43177	37.81764
16	20	23	10	11	0	0	60.37152	32.30769
5	6	2	2	1	1	1	68.18182	43.33333
4	4	1	7	1	0	1	44.34783	29.41176
11	2	1	9	2	1	0	47.26368	45.74468
14	4	0	1	2	0	0	54.61538	49.29577
148	96	52	18	42	15	14	51.26082	33.0866
4	6	1	2	0	0	0	76.92308	33.33333

37	19	7	24	7	6	1	44.35737	36.6548
29	33	47	29	13	4	11	63.33755	35.47094
7	23	7	3	2	0	0	64.7541	24.67532
1197	905	291	935	380	195	125	51.03532	34.46886
369	219	94	169	153	155	43	43.91767	40.12694
93	23	10	21	16	3	6	56.41569	35.60606
31	22	22	42	11	2	6	63.19896	37.62994
205	173	75	122	142	36	29	61.80851	33.50658
277	214	121	78	65	35	22	57.35466	36.75565
77	29	26	25	10	6	12	51.49314	37.38019
79	58	3	12	14	16	7	42.09899	41.40401
97	106	106	46	42	21	23	66.80731	30.6882
49	50	34	14	20	8	5	64.15289	36.62885
152	224	153	93	80	36	40	65.45769	35.98184
19	17	2	9	1	0	0	56.19048	46.61017
71	46	14	19	13	9	4	49.91857	34.53947
28	22	2	16	2	0	2	50.84459	37.71044
23	15	4	18	10	3	8	51.02389	38.72054
63	78	34	34	18	10	4	47.09784	41.04389
391	369	198	177	255	58	65	54.10518	30.67841
4	8	0	4	0	0	0	33.60656	65.85366
156	141	109	49	65	20	24	63.46091	36.26943
25	5	8	4	3	0	1	40.89552	24.44444
152	187	157	59	83	48	19	65.93315	37.05281
28	12	1	19	4	2	4	58.27338	31.44654
15	38	17	2	7	2	0	53.90244	36.1991
64	81	111	33	74	8	11	73.2166	31.84657
74	59	72	34	34	8	16	71.72061	33.57228
55	75	21	45	67	7	20	58.46995	28.06283
73	101	4	18	44	5	5	46.19808	39.08206
61	75	64	40	92	19	20	65.99113	27.94971
25	31	15	32	39	2	16	67.33417	29.08068
38	59	39	51	74	12	13	72.72	26.60044
56	83	18	24	13	7	4	51.4229	42.20779
19	9	24	6	7	1	2	70.10309	30.39216
26	5	2	11	1	1	0	54.81728	36.36364
20	6	4	12	12	1	2	68.47134	27.69953
21	21	20	9	5	4	13	67.22892	34.53237
25	17	14	4	6	0	4	52.54011	33.59375
27	12	14	12	3	3	0	56.3591	31.25
55	62	61	32	59	9	14	65.76839	31.32664
34	24	37	0	3	11	4	59.59302	39.90148
113	226	332	74	43	27	13	63.59725	33.8322
20	42	14	7	8	2	5	71.14846	40.16064
30	28	21	11	16	3	8	61.93896	35.08772
16	33	9	6	3	0	5	67.96537	26.92308
1324	1380	475	1408	1154	260	257	56.71896	33.30658
24	32	11	29	19	6	7	46.03774	26.22951
35	21	53	25	12	0	6	56.48267	35.24027
94	83	30	31	33	7	6	51.68961	31.37973

19	19	3	18	5	1	1	50.21008	37.55274
3694	2996	1154	629	589	373	275	51.59682	36.83609
181	194	182	118	187	30	69	73.34291	31.65303
191	215	129	131	214	44	47	67.79698	33.23736
182	248	165	144	218	52	58	67.12159	31.42415
627	762	443	265	449	144	162	62.21785	32.92336
11	6	3	14	8	1	0	58.3871	18.33333
76	60	18	43	35	4	7	54.00631	31.87721
27	7	2	3	2	2	5	55.26316	41.30435
20	19	4	14	13	3	0	61.11111	46.12676
82	111	46	45	64	12	7	50.04529	31.80987
48	11	4	19	17	11	8	62.75116	31.60494
45	70	35	16	30	4	10	61.31528	31.8038
27	25	6	7	11	2	2	58.15451	33.33333
16	24	14	20	37	3	2	62.58503	25.40984
26	14	21	13	3	2	3	66.98113	27.8169
26	20	21	7	12	7	5	69.00726	36.84211
25	18	6	2	19	3	1	65.69767	23.89381
48	51	118	7	5	4	5	63.4	29.81073
15	2	1	3	2	0	2	46.17647	44.51613
20	11	20	1	2	2	2	45.30892	37.2449
1628	1909	1285	654	1106	399	251	56.53327	31.66154
59	59	67	19	43	9	6	64.86111	35.16129
30	14	11	31	15	4	3	54.43425	35.97734
40	62	68	44	17	7	4	61.58759	31.74367
35	25	6	21	8	11	6	55.17241	33.80282
53	60	33	25	14	5	2	71.11111	33.99668
183	232	98	136	87	64	27	48.84763	36.88904
112	161	28	223	65	23	30	58.87049	33.55297
33	51	28	9	9	3	4	68.66438	33.25
18	15	32	15	7	4	2	71.68459	28.78788
627	500	191	326	276	96	101	54.18737	34.05042
9	19	20	11	3	1	7	69.0678	41.61491
29	15	30	4	3	0	4	50.76142	28.20513
19	14	6	31	16	5	0	57.19626	30.4918
6	13	12	8	8	0	4	69.28328	43.34975
18	15	0	9	8	2	2	56.917	10.56338
19	19	9	12	0	1	1	42.85714	40.40404
30	29	13	38	29	3	5	60.34309	31.69492
21	8	9	23	17	1	5	55.28942	37.22628
31	12	0	10	11	5	0	53.11203	44.70588
16	4	5	23	7	0	3	54.88889	44.12955
25	13	9	15	10	9	7	56.47969	27.93103
26	10	4	4	3	4	2	46.25268	37.0892
170	80	50	22	22	8	12	44.73573	32.50478
165	125	46	41	27	15	24	50.20175	38.97505
43	15	4	7	10	7	2	58.91304	36.19403
20	6	3	14	1	7	0	57.69231	34.7561
16	17	1	18	9	3	2	60.73903	37.54789
33	6	6	50	3	0	1	44.16873	21.91011

20	20	2	12	10	3	0	52.87129	41.72932
97	61	66	38	39	10	7	48.74875	37.48702
958	911	397	390	530	112	160	60.8947	30.84476
24	20	30	13	9	3	6	60.57839	40.05038
45	32	14	17	22	6	5	61.65517	33.25792
25	21	31	43	11	0	4	68.13725	29.56731
15	20	9	4	2	0	3	69.42149	34.52381
16	30	16	11	11	1	1	59.04977	26.15385
74	20	17	17	8	1	1	63.14848	29.91453
26	8	11	14	9	2	1	52.87958	42
25	28	12	27	16	4	1	60.45113	39.30348
3	5	5	6	13	2	0	61.83206	26.58228
43	30	18	29	15	4	8	62.15084	33.86364
52	26	38	20	12	4	2	55.04056	32.20339
20	16	44	16	5	1	4	69.40299	33.09353
175	241	165	197	85	24	28	61.88176	33.42076
38	38	57	32	26	16	10	61.51079	30.53097
14	21	17	15	12	3	4	60.58824	25.4902
22	37	25	54	15	1	6	67.13533	32.10526
8	7	5	1	1	0	0	70.24793	40.96386
36	25	12	17	16	2	8	60.06601	35.45706
26	18	7	17	9	4	9	54.50734	35.9375
86	94	34	39	18	5	12	57.74324	36.45519
47	64	35	23	41	5	9	61.59363	33.63755
85	42	32	88	18	6	2	59.30736	30.92784
10	5	2	5	6	0	0	58.72093	27.72277
18	20	23	18	10	2	2	59.64126	36.12167
67	43	7	21	13	3	5	59.39597	42.80303
30	47	60	22	24	8	4	64.1791	32.40876
62	30	12	30	27	7	7	62.13235	31.81818
4	8	1	4	7	0	0	79.24528	25
28	30	10	15	9	1	3	57.26496	32.83582
55	40	35	59	24	2	8	57.02648	33.93178
23	14	4	9	4	1	3	61.8705	39.18129
216	174	89	200	55	21	28	59.4984	30.01352
37	25	28	10	6	10	6	53.1768	33.85417
24	23	17	38	9	7	14	59.62441	21.25984
19	17	21	13	1	0	1	62.94964	24
20	16	10	40	20	5	9	74.42244	35.03326
215	215	77	486	218	61	78	61.63832	30.1873
2148	2493	813	5589	2481	882	733	61.49808	31.01062
30	33	15	95	6	0	2	60.24845	26.1658
22	22	29	17	11	4	5	67.64133	26.37681
22	32	7	16	8	5	1	65.36585	35.33835
88	84	25	44	26	8	14	61.28793	35.45232
37	29	17	8	4	6	9	62.82828	21.56863
46	66	144	18	15	11	11	61.42292	31.27413
21	26	42	20	2	5	4	59.42623	27.24138
21	30	25	14	3	3	2	59.13201	35.07692
36	37	10	25	11	4	0	70.68404	38.94009

28	22	15	12	3	2	1	65	30.85502
11	7	3	7	7	3	1	62.21198	21.48148
17	23	18	21	19	2	6	71.63866	30.0885
27	17	14	8	0	1	1	57.6	31.48148
511	592	425	253	469	140	177	66.59162	33.02608
574	514	353	278	464	128	142	62.26799	29.47299
16	6	0	5	1	0	4	47.67932	40.17857
17	12	19	2	3	3	0	51.27479	39.22652
13	24	22	8	2	2	1	63.80952	32.33831
15	7	10	13	9	1	2	71.48289	30.48128
19	9	1	8	7	1	0	58.69565	35.625
53	60	54	32	20	1	4	64.11929	36.62791
15	11	20	20	10	4	2	75.5102	21.70543
425	443	298	179	215	62	44	61.38962	30.78029
14	15	11	10	4	1	17	69.37269	35.82888
3	11	17	15	10	0	2	55.55556	37.36842
22	6	12	3	3	4	2	62.89063	36.25
21	12	12	11	1	0	1	58.18966	32.83582
100	78	49	61	29	8	9	65.65507	31.93182
25	5	22	9	4	2	0	49.56012	33.53293
24	62	83	38	3	1	9	63.2199	32.01663
41	27	79	31	15	4	1	64.74719	30.93682
6	13	12	5	3	2	1	59.42029	43.90244
12	52	15	19	9	6	3	63.90135	32.2807
29	59	13	31	35	6	7	72.00557	33.20313
22	13	13	9	5	1	2	61.64384	42.34234
40	49	20	31	55	16	10	64.6165	23.34852
25	24	23	25	6	2	0	63.16872	34.52769
24	36	15	15	22	3	3	61.05072	32.04748
170	173	40	93	85	33	18	60.27968	28.86905
17	29	5	25	24	3	12	75.38803	31.95266
33	31	10	23	13	3	4	63.80952	30.83832
63	28	8	37	16	1	9	58.0938	25.32637
253	230	82	223	102	38	53	56.68576	29.85599
45	35	21	25	26	6	8	60.07853	26.57952
10	10	2	6	8	2	2	52.149	31.86813
16	12	4	14	11	2	0	56.95067	34.66135
16	6	8	7	9	2	2	64.83516	24.78632
7	13	2	4	1	0	3	61.05263	39.65517
104	89	16	51	38	9	14	53.3264	30.98039
33	30	5	9	7	3	4	62.83784	28.26087
117	98	25	45	30	5	15	53.58127	35.06494
21	21	8	13	38	7	7	65.7754	28.18428
65	39	15	39	33	1	2	62.21563	35.78275
22	10	1	4	3	2	0	67.35537	38.65031
22	5	2	2	2	7	1	60.49383	21.42857
5	5	1	4	1	4	1	72	33.80282
41	31	16	19	11	2	8	61.13014	32.58427
32	49	23	34	56	6	11	69.9187	24.52276
48	32	15	26	28	8	15	63.27307	33.08042

11	4	5	0	0	1	0	70.88608	19.64286
17	50	5	11	17	6	12	63.78987	30.38348
53	43	6	17	22	15	6	57.64576	32.05374
28	14	1	14	3	8	3	65.21739	36.78756
47	36	10	20	16	1	5	59.00515	36.25731
6	3	1	2	1	0	0	64.70588	33.33333
15	7	2	3	3	0	5	63.46154	34.02062
174	148	51	88	56	49	21	58.16076	33.75912
8	11	0	4	5	0	4	63.81579	28.86598
48	44	6	20	10	6	3	58.11024	31.70732
56	85	28	33	41	10	7	66.609	35.20209
18	6	10	6	12	1	0	58.00712	35.58282
18	12	6	8	6	0	4	60.40956	41.80791
13	8	2	6	9	3	2	68.60465	20.51282
297	278	89	101	192	40	62	58.86393	29.95861
37	54	18	21	45	8	1	67.83217	32.358
16	9	2	4	6	0	0	63.35404	30.69307
26	10	2	2	5	1	2	68.83721	33.78378
42	39	18	17	21	4	2	63.1935	29.18455
13	10	1	7	1	1	1	66.38298	37.17949
52	10	8	13	4	0	1	58.62069	38.88889
120	102	33	202	59	5	13	58.10873	29.6764
160	181	85	163	195	38	41	69.09361	28.93401
132	133	20	58	48	9	21	52.98998	36.1422
16	22	0	12	5	2	2	67.67372	38.18182
45	42	38	40	15	4	5	65.67164	37.06199
78	129	32	103	88	26	32	67.65267	30.41018
58	73	33	58	72	14	17	67.93794	26.83398
55	32	57	24	18	4	25	61.61417	34.29487
28	37	19	31	26	4	5	67.43243	34.95935
10	14	7	20	38	3	3	67.09324	34.79452
15	24	1	1	5	5	4	44.92754	36.29032
23	6	8	11	4	1	1	60.15326	25
21	12	6	21	9	2	3	59.62441	38.73518
17	24	5	27	10	5	4	60.16771	32.63158
14	20	11	3	2	0	1	64.9789	35.06494
31	22	3	7	9	2	8	67.36292	39.53488
60	57	15	21	12	7	5	59.04762	27.2093
28	18	9	9	8	3	5	47.00544	42.12598
31	36	1	32	4	1	7	58.93648	32.91139
7	13	3	4	11	1	3	66.41221	15.29412
15	6	5	7	11	0	2	63.06306	38.1295
15	18	5	17	13	14	3	66.51982	33.55482
28	22	8	8	8	1	5	65.21739	29.91071
4	7	9	6	7	1	7	60.09174	30.76923
29	17	4	15	11	3	2	66.66667	26.82927
3	3	1	0	0	0	1	64	34.375
24	18	7	45	16	5	2	66.33166	28.6445
41	48	34	52	45	10	16	63.75093	31.53576
69	40	8	82	18	6	3	47.62238	38.79056

38	30	21	13	14	3	5	72.103	27.54491
235	163	44	94	97	15	40	57.96233	29.53187
60	47	13	39	45	6	12	62.21786	27.53165
18	10	15	5	9	0	7	81.46341	37.80488
25	32	21	28	51	5	2	69.73684	29.92126
63	51	24	31	45	8	15	70.11896	35.43544
11	2	2	5	11	2	1	53.68421	36.63366
3	3	2	6	7	3	1	76.31579	38.37209
3	4	2	4	5	0	0	73.83178	31.57895
138	168	24	48	46	16	21	61.14075	34.82385
1	1	1	5	7	0	0	73.33333	37.03704
9	10	1	3	0	1	0	70.94017	35.36585
3	6	5	4	4	1	1	68.18182	45.20548
30	13	9	17	11	5	6	60.67194	36.06557
44	26	13	126	12	6	6	63.69048	25.18939
79	63	15	23	22	8	6	57.11821	30.36254
168	162	58	84	49	14	39	61.59445	31.78733
29	14	2	7	9	2	0	61.1465	29.47368
15	0	1	13	2	0	3	49.29577	31.06796
19	4	0	2	4	2	0	50	32.32323
8	8	0	1	1	0	5	45.18519	23.33333
32	39	24	23	22	5	12	69.20981	30.23715
51	26	17	13	28	2	9	64.3609	29.38389
111	117	27	46	49	11	19	61.77908	33.28013
25	16	6	15	15	4	1	45.16129	30.07519
20	16	16	17	34	5	7	63.20755	27.20403
61	55	38	28	11	7	19	61.57951	30.20833
70	53	39	111	45	10	16	59.01442	29.93827
20	34	10	10	2	2	5	64.55982	43.85965
14	17	5	8	3	1	3	74.90637	38.07107
0	0	3	6	10	1	4	75	32
38	32	11	25	11	7	6	61.11111	33.84146
23	22	5	6	6	2	7	64.57286	30.70866
11	13	0	10	6	0	5	65.94828	28.66667
236	247	40	151	75	38	34	52.91218	33.49565
28	26	10	28	14	5	6	73.02326	31.6129
10	9	0	0	2	2	0	46.47059	31.64557
35	10	8	17	9	1	4	49.91922	35.71429
137	126	44	53	65	15	17	63.22258	34.49024
2	14	2	9	7	3	1	55.70776	27.11864
34	25	4	13	3	0	5	63.53591	32.6087
30	8	0	6	2	3	1	55.35714	39.18367
19	5	5	4	6	2	2	61.2069	36.42857
34	14	4	7	13	2	5	63.46604	30.56604
13	4	0	4	1	1	0	58.69565	32.07547
98	168	40	73	93	13	29	59.15437	27.24814
45	39	4	20	23	2	6	62.08719	36.83084
185	194	39	160	133	21	35	63.50474	29.23077
27	10	6	27	12	1	4	60.74271	28.94737
41	25	4	14	5	0	4	53.92781	37.2

28	22	2	13	9	4	1	52.0202	28.07882
135	134	56	86	122	25	29	67.30958	23.31707
29	34	10	40	13	8	23	68.78613	27.27273
65	34	9	32	25	7	8	57.39051	30.92949
90	64	17	35	21	14	18	53.85955	33.84113
109	85	51	94	135	31	27	69.36416	31.19061
63	55	19	31	24	6	9	57.89963	34.95146
21	21	9	13	10	2	5	62.96296	23.18182
544	434	158	205	254	72	93	57.25451	32.23194
116	76	23	42	43	11	16	60.86957	34.81414
9	7	3	12	8	1	1	65.8363	49.45652
1	5	1	3	2	0	2	70.90909	34.21053
35	21	5	19	20	5	4	73.15574	31.5493
11	3	1	3	1	0	1	66.37168	21.33333
68	37	13	33	24	11	12	62.37323	35.07341
26	25	16	16	26	4	6	67.63006	20.91691
17	19	2	3	5	5	2	67.74194	40.21164
89	71	18	22	23	7	13	61.43345	29.79021
174	91	24	34	37	16	13	53.41312	31.16124
24	10	8	2	3	4	0	71.28713	38.19444
50	23	9	10	4	3	0	57.11835	39.39394
35	20	3	15	12	4	8	56.16438	29.72028
10	15	6	12	17	4	0	71.2766	49.4382
13	8	4	5	2	0	0	57.04698	43.52941
3	2	1	0	0	0	0	75.5102	51.35135
21	14	2	4	0	3	0	57.57576	35.77982
5	7	5	3	8	4	5	66.89655	27.83505
101	80	31	39	31	10	13	56.89008	34.22562
24	19	4	7	7	3	3	65.6	29.26829
73	56	17	57	20	10	11	60.67881	28.82514
65	48	19	35	26	13	4	67.86787	31.6568
16	9	0	11	1	1	4	63.08411	37.77778
22	3	2	7	6	0	2	73.44633	35.38462
59	88	14	26	32	10	12	57.71076	34.2515
9	3	3	3	3	3	0	72.97297	35.18519
129	100	16	32	35	8	15	55.6481	28.54442
2	0	3	1	1	0	2	83.33333	28
13	10	13	5	8	0	1	68.06723	32.07547
4	1	3	7	4	2	2	79.31034	17.3913
4	0	0	5	0	0	1	57.31707	44.68085
7	9	2	2	3	1	0	65.78947	33
14	12	1	8	4	1	4	57.73196	23.21429
15	5	1	2	2	0	1	61.61137	30.23256
7	3	3	3	6	0	1	64.42308	36.36364
62	80	10	16	17	7	12	72.78689	27.46914
128	105	26	78	52	14	11	58.33333	30.6644
20	8	6	8	4	4	2	71.28713	28.47222
805	760	154	370	309	108	152	48.88528	36.46932
108	93	13	42	27	17	7	53.29209	38.33893
13	13	4	10	9	2	5	58.75371	32.82051

36	29	1	37	5	8	7	43.33599	39.13043
38	28	3	21	6	4	5	51.31397	40.10989
7	1	0	14	0	3	5	40.34335	31.91489
9	5	2	12	5	4	3	61.02941	29.87805
138	120	20	68	40	12	32	43.35073	40.17341
189	146	31	106	58	21	44	50.02071	42.71967
3	16	3	7	0	0	3	53.25203	43.75
361	393	89	250	130	49	67	45.04636	37.8009
1	1	3	1	2	0	3	92.59259	12
10	2	5	2	2	1	4	63.93443	42.30769
17	6	10	8	4	2	5	56.42317	48.64865
13	6	1	8	3	1	1	50.53763	52.12766
1	1	5	9	6	0	5	57.85714	35.44304
20	7	7	7	4	0	3	69.28105	29.41176
53	16	12	18	4	3	12	52.94118	35.44304
30	28	9	17	8	4	10	52.85285	39.65517
220	173	55	99	62	20	39	48.24356	42.05572
7	6	10	9	4	1	0	62.31884	23.25581
203	175	38	72	45	21	41	49.17017	39.14816
18	9	6	19	5	2	7	51.75258	39.44223
5	8	1	4	1	2	1	74.02597	29.82456
9	10	11	4	3	3	1	71.92982	30.4878
68	98	27	66	133	27	35	56.14176	27.04266
39	27	15	24	11	6	15	55	34.35252
5	2	3	2	0	0	0	75	54.54545
3	4	0	1	0	1	0	25.55556	36.95652
78	68	16	33	18	11	19	44.96612	35.06494
62	46	6	24	11	3	9	40.94955	42.09559
13	3	0	2	4	3	1	64.93506	22
149	160	23	19	8	7	4	44.58367	36.18961
20	9	1	4	0	0	0	36.53846	29.47368
7	7	1	1	0	5	0	63.63636	30.35714
8	8	5	8	3	0	0	73.25581	22.22222
33	25	9	13	11	8	4	60.92619	43.0622
9	15	1	8	4	2	3	53.90625	41.17647
0	3	5	9	6	1	1	60.90909	39.39394
4	25	1	6	3	2	2	58.14815	42.67516
26	48	3	19	4	5	2	42.65193	43.91534
9	1	2	2	3	2	0	22.15569	27.77778
584	445	89	152	160	53	78	54.80709	34.04744
8	10	2	3	2	0	3	48.58757	43.52941
61	31	10	23	15	1	1	52.5266	30.02545
179	110	25	100	31	22	9	44.37961	36.97772
12	7	4	1	0	1	0	37.06897	36.04651
18	19	3	10	0	2	2	61.95652	36.25731
56	33	18	7	7	4	1	51.59516	42.91845
12	19	2	7	6	1	1	62.28374	40
17	12	0	7	4	0	3	54.73684	38.56209
70	43	4	13	6	3	4	51.34048	33.06878
33	13	7	3	1	1	1	48.84488	35.17241

84	61	6	16	18	5	3	48.2337	40.85714
34	23	1	14	2	2	2	55.68562	55.72289
90	27	14	26	13	34	5	57.86008	37.42857
60	44	26	23	25	13	5	67.34694	30.43478
20	7	0	2	2	0	1	61.84211	24.46809
3	1	1	3	0	4	0	78.57143	42.42424
1	1	3	2	1	0	1	59.64912	38.23529
26	20	2	5	1	1	0	47.94521	34.28571
24	9	3	6	7	0	1	54.80769	39.18129
6	15	2	8	3	0	0	57.98319	21.73913
1	4	2	1	4	0	0	69.35484	11.62791
5	4	1	2	3	0	0	62	46.77419
13	8	4	1	5	2	2	64.74359	34.34343
4	3	1	8	6	0	5	73.68421	24.74227
9	11	2	5	2	0	3	74.72527	14.70588
10	13	2	8	6	3	0	64.0553	21.73913
1	9	9	1	0	1	0	84.28571	30.50847
11	10	10	8	1	2	6	42.08494	20.56075
2	5	4	3	1	0	1	58.73016	48.64865
0	5	6	1	0	0	0	64.44444	7.407407
328	143	50	133	69	17	17	52.58345	35.60507
4	11	6	3	2	0	2	74.44444	26.86567
68	30	4	13	10	4	4	49.35205	36.56388
38	12	5	12	8	2	3	48.65979	31.48936
3	9	0	8	0	1	2	89.41176	31.57895
63	28	20	20	2	4	3	43.67301	32.5641
29	8	2	6	0	0	0	55.76923	33.91304
54	30	13	15	13	6	5	48.69281	39.01345
277	313	96	194	129	57	44	54.60505	34.1205
19	11	1	10	6	4	0	60.81425	37.81513
9	9	2	3	2	1	0	70.4142	50
5	11	2	4	0	0	0	75.4386	16.27907
21	10	3	7	6	5	1	50.14493	43.3526
0	3	3	6	0	1	0	71.15385	32.43243
5	1	3	1	3	0	1	77.55102	21.05263
1	12	4	1	2	1	0	77.02703	20
16	10	1	6	0	2	0	42.93478	31.64557
26	10	0	13	6	0	2	53.3123	23.80952
17	17	6	17	6	0	0	67.97753	26.05042
2	1	4	6	0	0	0	38.09524	34.375
2	11	5	0	1	1	0	83.78378	22.58065
2	6	2	4	1	0	0	85.71429	26.19048
1	8	1	19	1	0	0	74.62687	20
13	9	3	9	0	0	0	67.04545	20.33898
4	7	11	6	0	0	1	82.29167	26.58228
1127	961	220	1361	485	249	210	50.27199	32.69626
12	3	3	26	4	4	1	56.52174	30.17751
8	1	1	8	5	1	0	71.55963	27.63158
24	13	1	12	10	1	0	43.78819	33.48837
8	3	2	14	1	4	4	59.25926	17.89474

4	8	3	2	2	2	0	85.71429	30
79	30	11	62	9	5	17	48.96617	32.30174
6	9	0	5	0	3	1	70.11494	22.95082
0	2	1	5	2	0	0	87.09677	18.51852
189	125	45	172	44	29	32	52.5708	31.07612
2	12	4	0	1	0	1	78.84615	19.5122
161	162	39	231	98	34	23	57.72717	32.92683
8	2	2	0	7	0	0	71.21212	38.29787
11	15	4	7	1	1	2	70	19.27711
6	2	2	5	7	1	0	63.88889	40.57971
82	27	26	87	34	8	7	56.59845	31.31313
38	22	2	56	3	4	0	62.74131	35.09317
5	1	2	2	6	0	0	82.22222	37.83784
4	0	3	3	3	3	0	57.95455	16
9	3	6	0	0	4	0	66.23377	39.21569
23	14	3	21	9	2	3	48.93617	36.76471
27	19	6	40	12	8	3	68.75	31.06061
50	20	9	34	7	2	3	60.25641	30.8642
16	9	0	23	1	3	5	50	12.87129
12	4	1	30	3	1	1	69.85294	17.02128
147	104	30	218	47	13	11	57.42847	35.65375
6	3	5	6	6	4	1	73.04348	27.16049
6	2	2	10	0	0	0	77.64706	47.69231
22	25	6	37	8	2	6	50.14881	38.09524
4	6	2	4	3	0	1	37.77778	20.58824
133	119	26	218	39	18	42	51.97578	33.0031
2	0	2	0	3	0	0	75	42.85714
42	20	7	8	10	0	3	67.75819	38.66171
33	21	5	9	5	2	6	63.48774	32.61803
43	16	2	31	7	6	4	51.74603	33.33333
9	4	2	23	11	3	0	77.21519	27.86885
45	19	0	43	2	1	0	57.26141	34.42029
3	2	0	8	0	0	0	67.92453	22.22222
2	10	3	7	6	1	0	74.66667	16.07143
2	1	6	1	1	0	1	90.47619	10.52632
9	9	7	6	3	1	1	65.14286	31.57895
19	22	11	4	8	2	2	78.82883	20.57143
4	3	8	2	5	2	0	57.14286	32.69231
6	8	0	3	7	1	4	82.10526	23.07692
20	10	1	23	4	0	2	66.79104	31.07345
291	169	30	236	57	32	37	52.17141	36.57993
2	2	3	0	2	0	3	83.67347	37.5
37	11	3	27	2	0	0	71.08434	26.55367
369	364	53	843	229	78	87	58.81746	31.30404
39	18	0	113	3	5	3	62.87051	28.17955
27	9	9	25	1	3	0	68.84615	30.33708
10	13	6	67	14	1	2	68.96552	27.59644
3	9	1	0	3	2	0	64.40678	42.10526
4	10	2	4	2	0	0	68.31683	39.13043
7	7	8	3	6	0	2	71.26437	24.19355

19	10	10	9	2	2	3	71.51515	16.10169
0	2	5	8	3	0	1	77.14286	17.64706
9	9	4	61	11	1	0	67.27829	25.68807
18	25	33	2	11	0	4	70.96774	34.24242
17	7	9	9	8	3	1	74.21053	33.81295
24	23	6	19	2	6	9	53.78289	43.07692
12	11	0	65	14	2	8	69.44444	24.48133
19	26	24	29	25	14	3	73.01255	28.61272
140	36	3	26	11	1	7	37.44292	29.10053
35	25	7	120	26	4	2	57.08535	38.04809
13	7	6	9	1	0	1	79.51807	25.75758
2	1	7	12	2	2	0	84.21053	31.25
32	15	10	52	19	7	3	61.25	29.74359
12	8	6	2	1	0	0	63.58382	36.36364
23	22	9	46	23	4	7	63.35616	29.8103
9	2	10	2	6	3	0	60.95238	26.98413
185	112	12	167	39	24	23	52.60705	34.41341
50	23	8	46	9	2	7	55.10455	35.34676
10	5	2	14	4	6	2	49.04215	28.125
6	10	4	7	4	1	0	66.22517	17
30	15	6	69	9	7	2	64.51017	23.91931
4	0	2	3	1	1	0	81.81818	14.81481
10	3	6	4	5	0	4	82.22222	22.97297
10	7	8	6	13	1	2	77.58621	22.22222
10	3	0	22	2	4	2	60.75949	35.41667
10	5	2	3	4	1	1	74.82993	28.44037
14	6	2	5	2	1	0	64.07767	18.18182
8	5	0	14	1	0	4	62.26415	36.36364
17	12	1	1	3	2	0	65.53672	33.91304
26	11	2	28	8	3	3	52.22222	36.52482
7	11	0	3	0	0	0	61.7284	24
26	15	7	35	14	4	6	60.45694	30.97345
5	5	4	0	4	1	1	52.8169	34.66667
132	60	10	319	40	6	16	54.78606	27.0073
5	7	1	0	2	0	6	78.57143	28.57143
0	4	2	0	2	3	0	60.52632	47.82609
115	46	17	91	19	14	9	48.98606	27.66798
7	10	5	2	5	7	2	68.18182	26.89076
7	5	23	0	3	0	0	68.96552	35
6	19	72	1	0	0	2	71.78423	20.34884
1568	1439	447	792	840	274	333	53.04756	38.60781
14	20	2	10	6	1	2	69.96997	39.65517
173	100	17	99	37	20	16	54.29335	35.66131
20	10	5	5	1	4	1	53.98551	30.40541
12	16	4	5	4	1	0	72.54902	35.13514
20	9	2	4	7	0	0	61.40351	39.65517
235	168	40	144	74	22	20	55.19527	36.44981
26	23	4	17	5	4	4	58.14394	43.89439
4	1	14	0	0	0	0	81.08108	20
9	0	0	0	1	0	0	41.81818	17.3913

52	23	19	26	12	3	8	54.37302	36.57588
52	29	11	19	25	7	6	45.04	32.31598
8	7	1	4	5	1	0	67.70833	20
15	8	4	6	14	2	8	73.8806	25.75758
17	13	3	3	3	0	5	67.42857	24.77876
25	11	3	4	7	2	4	55.33499	39.63964
5	2	2	1	0	0	2	75.67568	35.71429
34	17	5	25	10	3	5	57.25678	35.67416
7	5	1	5	6	2	3	59.53488	25.78125
42	21	3	14	7	2	4	53.81098	42.85714
53	39	7	15	19	12	14	51.64153	41.46341
0	8	3	3	0	1	0	54.02299	29.78723
35	9	2	8	17	4	5	69.59799	29.34783
189	175	68	61	56	32	40	56.01334	41.58839
25	21	25	52	15	4	2	67.93169	30.72626
99	88	19	91	30	17	9	49.30265	44.68995
19	11	5	5	0	0	7	59.89583	30.43478
13	6	2	2	5	0	2	71.18644	21.42857
126	79	15	123	50	12	15	46.45229	37.80303
2	6	1	5	0	0	1	62.8866	45.90164
13	4	1	3	1	3	0	63.2	57.69231
13	9	5	11	20	4	3	57.00935	27.98354
1	4	0	1	0	0	0	66.17647	40
24	17	6	20	4	4	2	50.70994	34.28571
3	8	2	0	3	0	2	53.60825	34.61538
17	6	1	4	0	1	0	63.29114	33
1	5	0	0	0	0	1	84.44444	55.26316
20	13	1	14	5	2	4	56.98925	35.71429
36	29	9	14	14	4	8	66.52237	40.52288
0	2	33	1	5	0	0	78.88889	15.49296
6	9	3	4	5	0	1	67.61905	36.61972
1	6	4	1	2	0	2	70.12987	41.50943
82	48	16	58	32	8	5	45.93356	34.54774
10	4	2	4	2	1	0	78.30189	35.80247
369	295	81	173	179	51	78	52.71362	41.92149
11	1	2	0	0	0	0	61.19403	36.58537
28	17	4	24	6	3	7	56.44283	40.12945
4	9	11	2	6	0	4	76.97368	35.34483
8	5	5	3	4	1	0	56.89655	19.79167
28	23	10	51	13	5	11	46.29812	42.00426
9	6	4	0	1	0	0	60	30.76923
17	18	12	15	8	4	0	68.56187	17.64706
180	129	35	109	49	26	24	43.31861	43.11828
8	5	0	3	2	1	0	57.14286	26.47059
26	5	0	3	4	0	2	49.5356	48.125
505	422	116	217	163	64	61	51.23833	39.22194
16	18	3	17	7	4	4	53.90428	39.15094
8	6	5	8	2	0	1	72.22222	24.35897
65	63	19	28	22	1	13	46.8259	36.03239
47	20	4	18	14	6	1	47.35683	45.92075

7	29	2	5	1	2	0	59.23345	45.29412
31	25	10	16	10	2	3	48.50843	45.43011
2	0	3	3	7	0	1	70.14925	23.40426
4	4	2	6	2	0	0	73.84615	31.25
1842	1312	284	692	543	246	298	48.03813	38.47554
10	5	4	5	4	0	1	60.75269	47.78761
36	11	5	17	6	4	2	66.12903	36.58537
20	7	1	13	5	0	2	67.26457	31.33333
86	20	7	17	13	6	6	53.8742	40.77834
20	24	2	9	3	4	5	63.91304	43.00341
9	8	12	4	3	2	6	78.07018	19.10112
16	3	0	3	5	0	0	44.3662	30.15873
35	29	4	22	11	7	12	60.26987	39.34837
17	6	0	3	2	0	3	57.07965	36.43411
28	6	2	17	5	1	0	51.10565	46.8599
35	12	2	6	3	2	1	51.9685	42.20532
686	470	97	171	164	100	124	43.68329	37.19685
488	447	97	190	209	74	64	48.97504	40.60239
11	10	2	11	2	2	3	57.94393	14.51613
576	348	67	131	141	87	69	47.17644	40.52509
40	31	4	11	7	4	3	47.20195	42.11886
7	2	4	11	3	4	2	78.4	36.73469
3	4	2	5	2	0	0	67.74194	35.71429
14	9	0	6	1	4	0	47.85479	36.80556
2	5	3	4	5	0	0	79.06977	30.30303
25	17	3	4	5	2	2	69.44444	29.5302
2	6	3	0	2	0	4	87.7193	36
57	25	8	14	8	9	5	64.52555	35.61644
44	24	6	6	7	4	0	59.04366	42.95775
11	1	2	7	4	0	0	62.0438	37.64706
9	4	8	7	5	3	0	66.41221	19.54023
20	22	3	13	5	2	1	67.03297	43.44262
7	8	3	7	5	0	2	67.64706	23.18841
22	6	0	3	7	4	2	65.0519	50.53763
33	20	12	13	15	1	2	65.20147	38.20225
51	35	5	26	28	11	5	63.65615	37.52151
6	3	0	2	2	1	0	54.11765	43.47826
9	11	10	7	8	3	2	72.45509	36.36364
9	3	0	6	1	0	1	72.72727	50
94	32	4	16	4	7	1	52.63158	45.36082
13	10	0	2	1	0	4	54.22222	46.72131
57	45	6	38	18	13	14	62.71626	35.1314
40	36	11	25	5	1	8	66.15385	42.55319
2	5	1	2	2	0	1	82.53968	5.769231
3	8	0	3	4	0	0	57.00935	37.70492
64	25	12	28	15	13	10	64.77157	38.38863
99	76	16	19	19	6	4	36.40592	41.40811
16	7	0	6	0	0	0	51.83673	47.61905
48	14	1	2	2	2	0	55.09356	49.80989
12	3	0	3	0	2	0	60.25641	42.55319

11	14	4	1	6	2	1	63.47305	31.42857
20	9	2	4	2	7	3	61.03896	36.17021
106	7	1	2	6	6	5	81.20301	21.69811
3	2	2	5	2	1	1	68.91892	53.92157
22	5	3	4	7	2	8	61.08597	31.85185
44	33	8	32	21	7	9	70.97143	38.86179
1111	1201	318	1593	1029	294	366	59.66484	29.79242
11	9	6	12	16	9	0	76.17329	21.42857
8	4	5	32	17	4	3	77.96053	18.02575
9	10	7	11	3	2	0	81.90476	13.95349
129	55	21	197	42	11	11	53.50118	30.55142
25	19	9	29	3	1	3	63.67432	30.46358
20	30	5	93	25	8	13	69.87448	31.6
11	4	7	6	9	0	0	69.62963	26.88172
20	19	7	69	41	7	14	60.68773	30.50847
35	28	17	93	26	9	11	65.03417	25.13181
9	0	3	15	4	0	1	64.28571	30.18868
6	2	2	5	6	0	0	79.03226	14.58333
35	28	8	40	23	2	5	60.10363	29.43723
20	43	15	78	39	5	10	72.70588	25.57003
5	3	6	2	2	0	0	61.5942	32.94118
47	13	13	90	28	6	12	64.01384	21.01449
8	15	3	23	11	3	0	62.55319	19.86301
8	9	4	20	8	0	4	73.01587	25.37313
59	42	15	97	45	12	13	62.03704	27.44887
35	23	11	141	54	14	13	74.1517	20.75984
18	15	0	30	12	3	13	71.05263	29.19255
15	4	1	4	3	0	1	78.94737	26.66667
24	21	10	19	17	5	7	64.18605	28.3293
112	46	8	106	39	10	12	67.1771	26.38889
28	26	5	61	14	4	7	60.02401	26.15694
9	12	7	2	5	1	0	72.38806	24.21053
12	5	0	9	5	1	1	75.38462	20.40816
29	14	6	79	17	5	12	68.50746	27.25275
61	80	12	162	66	22	20	66.66667	28.08023
17	15	4	49	15	7	3	72.74725	33.33333
102	82	37	121	55	13	24	59.67022	27.70035
246	182	39	197	78	29	39	53.67923	31.30338
107	57	9	113	39	9	7	53.10219	32.26366
8	8	2	16	3	0	0	63.39286	22.85714
31	23	20	63	35	5	3	68.87967	25
30	13	0	40	11	1	3	72.00957	22.40803
191	159	72	413	192	26	33	62.03627	25.73727
6	7	5	3	12	0	0	69.10995	33.58779
23	37	11	71	9	5	7	62.95265	30.51225
49	9	1	138	12	3	12	66.6242	31.46718
2	4	0	2	0	0	0	65.71429	27.27273
44	27	0	40	6	0	3	44.23631	32.24756
3	2	0	10	2	0	0	65.55556	28.81356
1	2	0	1	0	0	1	65.38462	27.27273

120	78	38	184	29	20	35	62.9055	28.70023
2	3	5	2	9	0	2	76.28866	13.88889
33	23	9	14	17	4	3	65.53106	31.28834
17	8	1	34	5	2	1	55.18072	36.12335
270	242	56	346	98	39	30	55.73056	32.97036
24	15	1	41	7	1	1	61.81818	38.81857
79	88	26	242	39	19	15	57.55396	30.30063
21	13	6	16	3	5	1	76.1658	22.44898
96	86	24	144	48	23	11	62.90538	34.16193
14	8	0	26	3	1	0	53.80435	24.24242
12	2	7	5	1	0	0	65.34091	36.84211
270	136	29	982	36	25	30	56.66174	30.56527
33	15	3	142	9	3	6	59.59079	31.46552
178	152	27	625	56	17	36	57.7244	29.93608
19	5	4	9	2	2	0	65.82278	42.30769
31	7	3	109	6	6	3	52.18216	17.51825
5	16	0	41	2	2	6	68.07018	27.60417
3	0	1	2	1	0	0	81.63265	30
17	13	4	45	11	3	2	60	25.86207
4	7	2	37	16	3	4	79.04412	27.44186
28	20	2	49	8	7	5	59.43536	36.77582
13	6	1	10	0	1	1	59.39394	45.91837
22	19	12	23	9	2	2	63.82979	34.70149
4	3	0	6	0	0	4	54.43038	30.23256
1	4	1	2	2	0	0	72.72727	31.25
62	38	11	111	43	10	7	63.24786	24.42019
11	14	3	11	3	2	2	60.11236	19.62617
7	9	0	1	4	0	2	76.19048	31.25
162	98	16	152	24	13	15	46.87394	34.64052
4	3	13	2	3	0	0	75.5814	24.61538
19	14	5	47	31	12	4	64.1844	30.83333
49	73	10	57	13	6	13	64.78261	34.51777
31	28	6	54	26	7	14	80.41045	27.37819
19	3	1	17	1	1	4	47.98206	31.13208
4	7	3	9	0	5	2	62.5	37.14286
1	6	1	1	1	0	4	70	28.57143
7	9	11	13	5	1	3	76.78571	28.90625
45	40	6	69	22	5	4	63.49515	33.17829
10	3	9	2	8	0	3	68.46154	17.97753
113	79	21	154	33	14	13	52.53497	34.30962
7	14	0	5	4	2	2	74.17219	46.84685
45	11	5	74	18	4	5	60.84906	24.09326
0	4	0	7	6	2	8	64.84375	19.27711
9	7	5	6	1	1	1	73.8806	46.46465
26	11	16	85	34	7	9	71.39142	30.27523
10	22	0	30	10	1	3	68.89535	21.51899
3	14	2	29	4	1	4	65.16393	35.44304
1	3	1	34	5	2	0	64.67066	19.81132
20	30	12	102	49	10	12	73.76471	23.84
16	11	4	8	12	1	0	63.39286	31.69014

44	53	13	38	40	10	9	60.181	28.8425
96	42	5	91	5	2	1	54.26497	33.33333
15	6	15	13	10	4	2	74.35897	27.58621
12	8	2	24	8	2	5	75.09728	27.46114
14	1	0	4	3	1	0	62.96296	31.68317
30	22	4	20	7	2	2	62.36559	37.71626
8	10	6	18	4	1	0	57.45614	34.92063
22	9	4	5	5	1	0	64.67066	34.25926
1012	710	392	439	573	274	171	61.10504	30.40309
65	29	11	24	15	11	9	60.7621	41.73765
14	2	3	1	4	0	3	63.96396	30.98592
126	90	33	45	32	22	13	58.38758	36.58326
4	9	5	12	4	0	0	64.28571	36.25
31	11	5	8	5	3	0	52.16138	31.66667
47	51	17	16	33	5	4	56.1144	30.26549
16	16	8	8	8	0	4	77.35849	23.60248
28	12	0	6	9	1	2	53.57143	33.33333
156	50	27	38	59	9	7	57.84598	29.25101
5	3	1	1	3	1	1	78.26087	42.59259
20	10	1	9	6	5	2	64.90566	28.48837
15	6	1	27	4	0	1	63.86139	26.35659
9	6	0	5	0	0	0	38.63636	39.21569
1	1	1	3	4	0	2	65.27778	20
59	33	14	20	8	7	14	50.85663	44.64286
20	5	2	4	2	3	6	56.66667	49.41176
5	2	1	2	1	2	0	64.70588	62.12121
31	30	9	10	16	4	2	67.56152	27
21	14	15	4	8	4	6	58.76923	19.89529
4	3	2	7	2	1	2	62.7027	30.17241
23	9	2	4	2	0	3	52.25225	27.58621
4	1	0	4	1	0	0	68.85246	45.2381
5	5	2	4	4	0	2	63.7931	31.08108
5	13	10	13	25	3	9	65.33742	23.22275
18	11	4	19	5	7	3	60.13514	32.58427
7	15	4	12	9	1	1	62.9108	24.62687
33	10	1	3	2	1	1	55.36481	37.9845
11	7	5	12	8	8	3	69.163	37.17949
61	30	6	20	11	8	10	58.97098	31.01124
6	8	14	14	29	3	6	64.26667	29.46058
151	32	25	25	26	11	17	63.0988	28.99761
12	10	4	25	23	7	7	71.95122	18.29787
26	19	8	14	14	2	3	60	33.65385
15	31	16	53	57	4	10	67.13666	27.22853
3	3	10	21	17	6	9	75.72254	24.32432
32	27	8	18	16	5	6	56.40074	23.17881
9	13	7	3	0	1	3	79.38931	33.98058
21	15	6	14	3	2	3	54.40415	30.91787
4	9	5	14	4	1	5	61.67401	42.44604
19	19	1	6	2	1	2	65.08876	23.63636
13	17	6	15	29	6	4	67.05298	30.75

17	43	39	53	95	18	14	76.82811	17.14286
8	18	6	34	33	1	13	76.73077	18.87755
5	7	0	17	13	0	8	70.8134	22.44898
18	14	2	7	1	0	0	52.33333	47.74194
29	8	6	13	16	6	1	60.69652	44.81328
36	20	5	10	10	4	3	64.08451	30.88235
12	4	0	4	2	0	1	66.98113	28.98551
20	23	1	6	1	3	1	47.41144	34.48276
41	23	18	13	25	2	7	62.36111	30.71749
43	9	9	2	4	0	2	66.66667	33.33333
74	63	15	23	13	9	8	57.32538	37.93103
15	10	2	9	7	0	1	69.78723	31.70732
20	3	3	3	8	1	1	66.94215	30.37975
12	13	3	13	5	1	0	70.66116	50.87719
55	30	27	16	17	11	6	48.73016	38.36066
13	3	0	4	0	0	0	54.34783	36
25	6	10	8	5	2	6	54.73441	36.44068
24	19	5	16	8	5	7	58.18966	40.52045
155	101	39	53	79	25	33	55.42379	40.31646
21	11	1	58	5	7	4	70	35.44304
14	7	2	5	3	2	0	39.375	15.87302
4	2	0	0	1	1	0	49.54955	61.53846
5	2	1	4	2	2	0	74.24242	24.4898
63	18	4	12	9	5	13	63.50211	34.21927
300	247	69	122	148	37	46	54.69059	47.18255
12	14	1	4	5	2	1	56.5371	61.39241
46	27	6	45	7	7	8	69.23077	34.98759
56	19	10	16	24	2	7	62.24	26.87339
4	8	0	10	2	0	11	58.97436	35.86957
9	2	1	9	0	0	0	79.81651	27.58621
18	4	1	12	0	1	0	76.47059	24.67532
9	6	0	5	1	3	2	47.72727	29.26829
30	21	16	16	15	4	7	70.88036	20.1278
133	38	17	22	33	13	17	60.30534	31.45161
8	1	0	0	1	0	0	78.37838	13.7931
21	5	1	4	5	0	1	57.89474	34.66667
31	10	1	12	9	0	0	60.97561	33.33333
5	20	4	1	2	2	0	70.29703	26.76056
3	4	0	1	2	0	2	58.92857	33.33333
11	2	1	0	1	0	0	69.11765	29.78723
9	2	2	8	5	0	1	82.43243	39.34426
34	13	6	8	9	1	4	61.29944	26.97674
2	6	2	6	0	0	0	58.69565	22.22222
32	28	5	15	8	5	3	69.3032	43.86921
1	7	0	1	1	1	0	66.66667	44.11765
89	52	6	19	9	8	2	56.84995	35.72621
4	6	1	7	2	0	0	65.4321	35.84906
42	16	2	18	10	3	2	60.98485	38.24451
3	2	6	4	10	0	5	65.77181	40.625
24	17	4	2	6	2	3	70.5314	22.60274

24	5	1	11	6	1	8	70.28986	36.08247
31	14	13	7	6	3	4	55.34884	35.74468
5	6	1	3	1	1	2	61.36364	25.92593
2	1	0	1	2	0	0	67.92453	38.88889
35	14	2	5	2	6	5	57.48031	38.24885
8	9	9	9	12	1	1	66.39344	36.47799
14	1	0	2	0	3	0	67.44186	37.93103
533	388	180	193	398	99	106	59.68977	27.35644
21	14	5	12	0	0	0	61.15702	19.86301
14	15	5	10	6	3	1	61.95965	36.91589
5	3	1	8	1	0	0	60.12658	53.68421
21	17	2	4	2	0	4	61.80258	41.5493
19	7	4	3	4	1	1	60.82949	34.10853
38	18	4	9	19	5	4	51.30168	37.72455
28	18	2	9	3	7	1	72.68722	28.04878
2	6	1	10	6	0	1	69.94819	33.33333
21	11	0	25	10	1	6	60.75	41.97531
2	4	1	1	4	1	0	72.34043	35.29412
5	2	2	4	0	0	0	66.12903	47.5
85	25	13	21	26	6	7	62.84349	28.79079
45	15	5	9	13	5	5	64.07599	45.23161
405	303	33	91	106	46	141	51.9977	32.83124
179	91	69	44	61	22	15	58.26672	29.22408
9	7	1	5	1	0	1	70.27027	43.58974
16	11	3	6	2	0	2	63.35404	28.43137
29	19	8	12	10	3	0	65.02947	29.69697
8	5	0	4	5	1	0	71.76471	21.31148
112	38	25	41	32	4	10	61.99864	37.9538
49	17	3	23	11	2	9	61.96581	45.83333
15	6	4	6	5	3	0	67.92453	31.46853
27	9	10	20	7	6	9	55.95745	30.62016
11	5	2	10	3	4	2	71.01449	37.41497
192	64	14	98	48	18	15	57.18085	29.6729
1	2	0	5	4	1	0	73.91304	28
25	26	17	17	43	8	10	72.55747	29.88048
114	48	8	44	14	9	12	59.37008	37.03209
22	14	3	18	1	9	1	62.30769	39.83051
16	8	9	16	6	3	0	64.03162	37.26708
7	8	1	4	5	1	0	55.31915	30.76923
34	20	1	4	7	3	4	60.24096	30.5
36	25	6	13	12	1	2	61.23457	27.41935
18	2	0	1	2	2	1	49.61832	61.53846
27	3	5	3	3	0	4	52	29.45736
2	8	1	4	4	0	0	69.1358	32.72727
15	12	0	6	7	2	4	70.14925	32.85714
30	8	1	9	9	5	0	65.9204	45.45455
16	8	0	7	6	4	0	63.38983	36.55914
75	36	15	35	32	9	13	62.26721	30.97113
850	622	261	254	522	144	78	54.90793	33.95851
7	8	0	8	20	2	2	74.43609	36.04061

25	8	4	3	2	3	0	48.68805	44.84848
64	15	6	7	6	2	4	55.82418	29.7619
8	10	0	3	9	2	6	51.5625	20.20202
46	40	4	7	6	3	3	56.46173	49.88864
4	13	3	7	9	2	2	71.11913	37.7551
5	7	5	4	4	1	0	64.55696	29.41176
8	18	8	6	8	0	5	55.87045	18.11594
13	5	0	0	1	1	6	42.30769	47.27273
2	2	7	6	3	1	0	76.25	18.03279
0	1	0	1	1	0	0	38.70968	41.66667
9	14	4	6	0	1	1	41.52047	26.08696
6	5	3	5	1	0	0	60.29412	15
7	7	2	1	1	1	0	52.31788	44.3038
6	11	11	9	4	0	0	57.82313	29.41176
10	12	1	8	2	2	0	76.72956	40.16393
27	26	4	7	5	6	1	49.90512	35.38462
3	6	1	4	1	0	2	56.52174	29.41176
6	10	1	10	2	0	0	64.8	25.92593
32	16	3	8	8	2	0	63.72951	41.50327
25	34	3	8	5	3	2	58.30816	32.63158
4	4	1	1	0	0	1	39.77273	52.94118
31	22	6	14	8	6	3	56.20155	38.62069
29	14	6	4	23	6	1	64.09692	38.27586
25	18	0	5	5	3	1	46.89655	38.91626
7	3	3	8	1	0	0	58.76289	31.57895
0	9	4	6	0	0	1	70.42254	26
56	31	9	4	12	4	2	60.23392	35.62092
12	8	0	2	2	6	0	41.04046	29.57746
46	21	5	7	8	8	4	57.19424	36.39241
156	58	17	26	20	7	9	55.93487	36.8272
58	35	14	19	29	6	4	55.90551	40.59561
1	2	1	2	0	0	0	41.37931	41.66667
48	37	4	13	6	3	0	54.64481	30.15075
39	9	12	7	13	3	8	65.07414	52.28426
16	20	5	0	1	0	1	57.74648	30.0813
2	7	2	0	8	0	0	71.01449	22.44898
30	6	3	2	1	0	2	53.35689	45.03311
8	4	0	1	5	0	0	61.53846	20.51282
22	29	1	5	3	0	1	52.94118	39.73214
13	4	0	1	1	0	0	75.59055	60.41667
19	7	4	14	4	2	3	62.77778	26.54867
136	43	8	9	19	4	4	56.58784	41.76647
13	14	4	5	3	2	2	67.30769	34.05797
66	28	9	18	9	3	4	50.978	35.49161
4	1	0	3	1	1	0	52.52525	37.2549
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2	5	0	0	1	1	0	73.77049	44.44444
2	2	1	6	0	0	0	54.54545	33.33333
17	8	0	2	4	2	0	48.75	42.94872
40	17	2	8	1	7	9	40.35928	37.30887

13	6	0	5	4	3	0	54.90196	56.70732
26	17	5	21	15	2	1	61.86441	27.52294
4	8	1	18	2	1	2	59.63855	19.19192
138	76	16	26	55	12	17	58.70968	35.09259
36	18	5	7	2	1	2	53.37079	35.23132
32	11	3	3	6	2	0	61.77474	38.76404
19	12	4	4	8	0	0	61.96078	39.87342
13	2	0	6	2	0	2	77.10843	20.3125
11	8	0	2	1	1	3	67.44186	45.34884
330	200	58	45	65	22	37	50.38137	39.10951
147	115	16	41	32	13	14	44.20881	46.80323
5	3	0	1	3	1	1	75.38462	24.4898
16	9	2	6	0	1	2	68.78981	25.92593
16	8	2	3	5	0	4	66.16915	39.09774
33	70	6	4	5	5	1	68.34382	30.95975
13	4	4	7	1	0	0	41.44737	41.26984
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2	5	0	4	2	0	1	72.72727	48.21429
31	13	7	5	11	2	2	59.447	37.2549
24	11	3	8	6	5	1	59.88372	40.4878
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7	5	0	1	0	0	1	73.21429	31.70732
21	17	17	50	8	3	1	71.96078	31.23288
6	1	0	0	0	0	0	51.92308	44.44444
8	4	0	1	0	1	1	63.93443	31.57895
22	16	5	11	6	2	5	81.73516	30.1676
3	4	2	6	6	0	2	57.66423	34.17722
4	2	0	2	1	0	0	53.84615	40.74074
21	5	3	4	3	3	1	50.40984	38.01653
3	2	1	0	11	2	0	71.31783	43.47826
18	12	2	9	1	2	0	73.83721	33.07087
40	17	7	11	3	3	5	59.7148	49.09639
8	4	0	6	4	3	0	79.41176	30
11	5	2	2	4	2	0	40.99617	32.71028
1	0	0	5	2	2	0	57.14286	35.71429
15	14	18	2	6	2	2	46.58385	39.59732
17	14	3	20	14	4	1	62.15596	34.57249
16	17	2	1	4	2	1	65.70048	38.80597
7	7	2	1	5	0	0	56.20915	43.02326
92	37	7	16	7	6	6	53.58073	43.76528
11	19	3	5	3	1	6	66.83938	34.88372
24	6	2	3	3	2	1	49.50249	52.0202
20	32	8	7	6	0	4	61.02151	31.71806
27	11	3	5	11	6	2	66.31944	31.93717
819	539	143	218	243	93	96	52.39343	37.27341
3	2	0	7	3	1	0	84.21053	27.5
18	11	6	7	6	4	1	65.86345	32.92683
22	10	7	3	0	1	1	48.37758	40.12346
2471	1720	246	698	748	419	317	46.883	39.93501

66	42	5	12	8	2	5	38.02488	43.41564
25	15	3	6	2	3	3	35.623	31.39013
75	23	0	8	3	12	2	49.07598	42.40506
15	4	0	2	2	4	2	59.40594	45
13	17	0	4	9	4	2	66.53696	27.21893
5	5	1	6	2	0	0	73.07692	33.33333
23	46	2	3	7	1	6	54.58333	36.92308
17	12	2	16	9	9	1	60.94183	37.89954
79	48	6	27	27	73	11	50.86806	41.80985
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12	8	2	7	2	2	0	74.68354	33.05085
12	10	0	2	1	3	0	50.29586	30.12048
1038	611	112	474	278	168	113	46.98559	39.31454
179	100	15	49	51	24	12	51.36318	33.97098
32	21	2	12	8	3	2	49.82699	36.14035
26	16	5	7	12	5	3	66.90141	40.63604
8	4	3	5	1	2	3	57.77778	39.42308
48	10	0	7	5	2	2	57.22543	40.10152
229	188	29	113	35	33	29	52.93364	37.94621
31	20	2	13	6	5	9	54.88722	25.34562
65	25	3	3	9	5	3	30.88972	33.46856
22	14	3	7	5	2	5	62.46649	39.82684
13	10	3	8	4	1	5	60.20942	36.52174
13	8	4	6	8	3	2	68.34171	40.74074
19	10	0	4	2	7	4	55.50239	44.58874
1509	1292	391	565	1011	348	241	51.70879	37.16339
675	330	46	119	123	58	57	43.8551	40.68287
24	12	2	7	17	2	4	59.63303	24.74227
73	80	12	25	32	13	11	57.91119	36.95652
57	18	3	13	24	5	3	59.23836	34.92823
299	190	43	88	104	41	41	49.44161	37.89747
315	196	40	82	71	34	27	46.3635	42.07775
49	17	2	42	12	10	9	57.51921	44.89403
66	32	2	13	7	5	4	46.54088	39.0411
97	54	18	22	34	9	15	59.375	38.51852
71	27	6	13	6	7	8	52.94785	39.48498
28	16	6	12	8	4	6	54.06897	41.94373
10	5	0	3	7	2	3	53.68852	39.23077
53	22	8	14	10	14	3	58.32206	43.92523
129	80	13	47	48	11	7	52.46691	41.25767
414	601	118	124	158	67	50	48.63119	35.91226
32	15	0	9	8	1	3	55	48.07018
37	4	2	12	3	3	2	49.53488	35.54502
11	6	10	6	3	2	1	53.07692	45.65217
2	7	1	4	7	1	1	70.0565	32.25806
33	21	5	25	18	10	4	64.70588	36.71128
7	5	3	4	5	3	3	60.90226	19.75309
77	77	10	24	34	14	10	52.80453	33.65696
54	24	3	11	12	6	2	55.51839	33.63636
244	139	24	54	68	23	18	52.09326	42.89869

88	45	70	87	63	20	18	62.68727	32.15361
44	25	7	17	10	4	10	61.43079	34.69388
18	8	2	2	11	1	1	65.68627	40.29851
48	35	8	17	8	6	5	51.19497	38.66995
42	16	1	4	9	2	6	45.82763	39.52096
50	26	7	12	16	1	5	54.59402	41.48728
25	10	6	12	13	3	4	64.85849	29.81818
12	7	2	1	6	1	2	68.45638	36.63366
1131	831	322	613	939	331	251	54.16351	33.60129
35	14	6	21	14	4	2	68.39827	32.48408
19	4	2	2	2	0	3	55.49451	42
22	12	1	2	5	1	1	63.1746	43.65482
105	60	30	47	34	22	12	55.61072	36.90369
188	122	21	115	79	25	36	57.47703	38.2668
36	29	9	22	26	6	10	62.86058	32.5
103	55	4	33	9	19	17	60.76716	34.59399
15	14	2	9	4	1	2	51.80995	47.36842
59	13	9	11	26	14	3	61.53846	32.40506
44	9	3	13	8	7	2	53.07557	36
89	63	8	37	35	14	10	53.31144	38.58025
16	6	3	2	2	2	10	61.44578	28.94737
17	13	4	7	2	1	0	52.29358	28.07018
6	6	0	2	0	0	0	53.07692	36.23188
60	28	16	25	20	6	1	57.54039	38.08777
59	73	185	38	33	12	7	59.33333	37.13826
20	47	107	22	17	7	11	68.32413	39.34426
44	29	20	7	12	2	7	69.69697	36.31961
30	73	76	23	35	10	8	64.99203	42.04686
28	22	44	34	6	1	2	70.65217	31.87661
12	7	10	1	2	1	0	60.71429	44.11765
3	15	0	1	2	0	0	69.15888	47.2973
35	9	2	12	13	6	3	66.20209	42.85714
42	20	9	23	41	17	7	68.33114	24.22481
30	15	9	2	8	0	4	55.69307	44
33	18	24	11	3	3	4	62.90019	41.56627
11	10	7	8	2	0	0	63.15789	40.55556
65	57	18	37	48	10	19	61.14827	42.19178
32	30	27	18	10	8	9	65.77778	30.47945
9	22	42	6	14	2	3	56.5678	36.09023
23	11	1	8	6	1	1	69	28.46715
42	39	104	24	14	8	12	61.61806	26.09375
34	37	22	12	14	2	3	65.10851	36.17571
1088	1004	744	341	542	213	127	63.82491	29.15897
47	42	17	21	4	7	2	60.3352	44.3609
31	25	23	9	8	4	9	69.45607	37.04819
17	30	42	20	8	3	5	67.99205	32.84457
4	7	11	6	4	1	4	59.82143	36.56716
7	5	3	2	0	0	0	58.33333	44.44444
20	49	89	17	20	12	14	72.22222	31.16197
21	25	110	18	11	12	4	70.21823	30.0738

8	5	16	0	5	0	0	67.97386	37.86408
46	48	39	23	11	7	8	64.81481	30.01912
29	44	55	20	8	8	8	74.03846	32.9718
27	20	13	9	7	3	1	68.90459	28.71795
31	13	9	11	2	4	1	63.35404	28.43137
77	62	60	14	30	13	10	59.36043	33.63533
44	31	107	18	17	7	14	70.79918	28.88244
13	16	20	3	3	0	0	69.17293	28.80435
13	7	1	2	1	0	0	58.4507	28.04878
37	28	26	4	2	7	0	54.46985	28.95753
12	20	16	3	7	1	4	54.87805	34.07821
87	55	40	21	16	7	7	69.50262	30.9434
9	4	6	5	5	2	2	73.33333	39.77273
118	115	50	54	35	15	26	58.22725	35.22727
24	40	12	10	7	8	2	65.20076	39.70588
61	52	25	39	21	9	7	59.78578	41.40753
32	56	58	18	13	5	6	65.57162	26.46465
94	49	21	32	26	5	9	64.72492	34.0604
48	25	14	5	3	4	1	59.83051	32.86119
30	27	18	5	12	1	2	57.20251	33.82353
9	20	60	12	22	2	3	70.75472	22.89562
40	21	19	9	14	4	5	64.49511	30.61224
13	5	9	6	13	2	0	58.41584	35.34483
39	37	30	14	10	7	2	56.1707	32.30453
23	23	47	12	22	3	1	64.04293	29.85915
432	399	276	149	170	69	49	64.64088	30.2788
7	5	5	4	1	0	0	58.82353	36.66667
72	55	20	8	18	6	9	69.96292	37.01068
8	2	8	6	0	1	0	63.63636	16.66667
56	28	35	15	12	9	4	62.53333	34.19355
14	12	3	17	3	0	1	66.95279	35.48387
50	32	51	13	10	4	5	61.38482	30.86957
35	13	26	23	6	2	0	69.5122	29.82456
82	93	46	46	24	10	10	69.24686	34.0404
5	7	4	6	7	1	0	52.21675	36.79245
15	7	4	10	9	2	3	77.8626	19.60784
62	40	24	9	3	3	4	51.92498	42.01521
28	19	85	12	13	1	7	63.40741	32.47059
7	8	18	5	2	4	1	76.76056	28.44037
27	14	14	4	3	0	0	71.20419	24.26471
57	39	22	23	14	4	3	64.91754	27.23005
14	12	47	8	2	1	2	60.64815	20.76923
19	12	8	15	9	3	4	56.42857	43.88186
4	5	5	0	0	0	2	69.49153	29.26829
62	59	108	53	33	14	13	64.56693	31.11931
16	12	4	7	10	2	1	72.88136	29.6875
19	29	38	16	3	8	7	66.95157	24.25532
3	1	7	0	0	0	0	69.11765	46.80851
245	228	175	118	109	39	41	59.41793	34.34783
1	8	9	3	0	1	2	76.19048	25

17	20	23	16	12	1	2	62.64822	35.12658
67	22	8	16	8	5	4	63.61746	34
48	41	21	97	17	4	1	73.71349	30.11364
49	62	51	13	19	5	3	68.35586	34.54545
37	23	7	12	22	4	2	63.11927	30.52326
8	5	18	0	0	1	0	56.69291	15.49296
20	35	29	18	12	4	0	62.32465	28.29582
12	11	9	6	3	0	2	73.68421	44.44444
46	56	18	15	8	3	3	64.23488	31.28492
9	2	8	3	5	1	0	56.61376	30.18868
8	6	6	4	0	0	4	45.91837	37.07865
34	22	27	16	5	4	2	75.89499	32.59494
8	7	4	3	0	5	2	70.62937	31.68317
9	7	31	2	2	2	2	64.28571	40.37267
13	15	30	13	1	0	3	56.26741	34.67337
10	1	4	5	2	0	0	75.53191	56.33803
38	30	13	13	6	5	3	68.9038	31.69935
24	6	19	3	1	2	1	62.21374	38.88889
55	59	47	93	18	9	12	70.63197	29.62963
4	7	6	4	1	2	2	64.92537	47.12644
5	6	17	1	7	0	0	56.94444	18.51852
7	12	20	13	5	2	3	60.15038	38.125
22	9	31	9	6	3	1	73.37884	28.90995
12	11	1	0	0	0	1	64.49275	33.70787
10	3	10	4	4	0	1	67.27273	34.24658
19	8	21	3	3	0	2	58.73786	31.09244
18	3	21	7	1	0	1	65.74586	31.93277
15	10	16	3	0	0	0	61.66667	33.63636
5	3	12	2	1	0	0	61.60714	34.78261
33	32	23	15	7	8	4	62.60163	33.59375
12	14	67	29	4	1	5	65.72668	28.76254
7	2	10	2	5	0	1	60.18519	20.63492
129	197	274	63	75	31	26	62.91745	23.70146
13	6	4	17	12	0	2	76.26263	17.12329
21	19	12	9	8	3	5	61.07784	31.37255
92	70	52	139	61	9	10	57.99389	31.52753
6	6	1	9	5	1	0	72.5	21.83908
21	6	0	4	0	1	1	54.90196	32.14286
41	14	10	10	2	2	2	46.29981	33.19502
24	37	34	13	4	2	3	74.51923	33.22581
28	16	2	0	2	1	0	84.41558	39.53488
1	8	4	2	0	0	1	62.71186	43.24324
16	20	19	12	4	0	3	71.48289	32.44681
29	22	17	22	4	3	0	63.286	39.08795
66	66	83	134	50	8	15	63.73802	31.0084
43	15	7	13	3	0	0	57.04989	38.69732
22	10	3	3	3	0	0	60.38961	21.50538
3	6	19	8	7	1	0	67.42081	40.81633
19	22	18	13	4	0	2	72.44094	27.17391
9	11	18	7	1	1	6	56.5	34.51327

52	39	19	17	8	5	1	69.60926	32.06751
56	36	26	28	17	10	3	69.50355	28.71795
18	11	5	15	1	1	4	48.22006	29.72973
14	11	10	5	6	2	0	62.17617	28.33333
9	28	36	13	0	0	2	71.50997	35.2
18	9	0	11	2	3	0	58.59031	36.09023
377	278	195	143	117	36	38	60.7763	34.20534
27	15	0	4	0	2	5	58.59873	36.95652
45	17	20	19	10	7	5	54.72561	31.5493
115	66	38	41	31	19	11	67.00611	32.52033
11	5	0	3	0	1	0	58.59375	49.33333
6	10	11	6	5	3	1	50.49834	47.01987
4	7	4	2	2	0	0	53.6	38.80597
67	91	68	21	36	11	10	68.07667	31.80488
28	23	19	18	5	4	3	69.30233	42.42424
42	26	36	10	20	5	5	65.74871	29.39633
30	31	39	9	10	4	4	61.8742	43.54167
21	8	19	50	5	0	1	68.98955	25.75758
30	26	16	21	8	4	2	68.59688	31.59609
49	52	33	15	18	8	7	68.65022	29.85075
27	12	68	15	3	5	1	65.57864	14.81481
46	22	46	31	22	5	6	62.57669	41.65029
18	12	8	7	2	2	3	79.47368	37.74834
0	5	1	2	2	1	0	68.29268	25
13	8	10	0	1	0	1	65.92179	39.83051
37	42	8	14	14	4	2	62.45791	40
15	6	20	5	7	1	0	68.27586	21.21212
160	108	76	166	39	22	11	65.35948	32.43413
26	6	11	7	3	2	3	46.06742	26.01626
13	22	37	4	3	1	1	69.967	28.57143
3262	3050	2869	1983	4068	789	884	67.02149	29.93855
19	4	2	7	9	3	0	66.06061	33.33333
16	9	3	5	4	2	2	62.11454	32.85714
13	5	6	19	6	3	2	58.5209	27.77778
1	8	10	9	12	3	7	76.95167	36.8932
1	2	5	9	5	0	2	72.04301	28.35821
6	15	7	8	13	2	2	70.49689	27.7533
31	35	4	11	8	3	4	63.19149	34.00673
43	34	22	34	18	8	0	70.626	33.33333
40	31	24	12	7	3	0	67.94171	43.32425
80	50	93	56	83	20	25	64.9132	26.75367
52	20	30	25	32	7	8	64.72564	38.64818
2	2	6	11	6	1	1	64.34109	25.60976
6	3	6	8	10	3	4	63.42857	20.90909
17	17	4	3	0	0	0	37.06294	30.47619
23	17	11	4	17	1	6	61.43791	35.48387
14	14	7	16	13	1	4	61.70213	26.40693
27	23	25	27	21	3	5	74.5098	27.51196
18	10	4	4	12	0	7	69.3617	38.60759
19	15	6	21	18	4	3	47.24026	37.93103

4	2	5	8	1	1	5	66.66667	37.77778
43	34	10	26	18	3	5	65.72959	38.24131
31	37	66	21	7	5	3	64.36782	31.87661
36	9	10	12	15	2	3	57.26644	37.38602
4	12	1	2	6	2	1	73.61963	40.83333
9	20	18	10	4	2	0	65.65217	36.91275
43	31	42	20	5	6	10	61.51645	36.15023
5	21	7	10	5	5	2	60.57971	33.81643
14	5	9	15	0	0	3	63.63636	32.47863
214	197	237	77	137	41	54	62.38908	28.02641
0	0	2	1	4	2	0	61.11111	4.761905
2	16	7	6	2	1	2	63.29787	28.81356
16	21	16	8	16	3	3	65.84022	36.55462
16	6	18	9	5	0	5	72.75986	46.76617
24	8	6	3	2	1	2	67.63006	20.51282
36	16	8	11	10	2	2	72.56098	40.50633
16	8	9	11	3	0	1	63.10345	38.67403
8	3	8	3	7	1	1	55.36913	43.20988
22	3	3	8	7	3	3	56.23003	42.61364
18	18	14	15	12	3	7	63.83442	28.3737
11	17	5	25	6	3	1	72.46377	34.17085
7	6	5	3	2	0	3	69.09091	39.28571
32	31	21	26	33	6	5	69.98654	31.59923
35	22	19	15	20	4	6	72.16066	35.08772
3	6	12	3	4	0	2	78.4	19.58763
10	10	18	20	28	1	12	75.05882	32.2884
13	11	18	4	6	2	3	73.33333	30.23256
11	5	1	0	1	2	0	59.83607	34.24658
10	14	10	2	1	0	3	57.85714	35.80247
16	9	5	12	7	1	5	61.82965	39.17526
23	12	22	20	27	5	11	73.80952	27.21893
27	30	24	7	9	3	3	60.18182	35.95166
18	8	12	11	4	0	0	63.63636	27.67857
24	21	27	29	5	3	10	61.57635	26.20321
12	7	3	1	1	1	1	57.5	29.85075
9	15	7	7	9	3	5	60.38647	44.17671
12	28	23	27	4	2	3	60.94675	31.92182
45	31	11	23	4	3	3	69.89899	33.33333
15	3	6	4	0	1	2	63.63636	34.74576
16	17	5	12	6	1	8	67.12803	34.53608
10	4	1	12	2	0	1	72.84768	47.22222
21	7	15	14	23	4	0	70.79646	30.96234
7	19	7	7	10	2	4	64.70588	39.57219
74	82	44	108	32	13	12	61.18672	35.70144
33	31	12	11	10	4	5	57.78061	47.34513
33	11	5	10	9	1	4	67.2619	36.88889
241	206	121	98	115	39	86	56.07181	33.83934
18	8	12	15	6	1	0	60.80586	29.51807
14	11	6	6	3	1	6	60.58394	33.53659
24	7	9	4	11	5	7	67.44792	41.47287

5	2	2	2	6	0	1	56.92308	41.09589
23	12	2	2	2	1	2	71.04072	46.79487
10	12	3	6	7	2	1	64.39024	31.78295
21	25	17	10	6	1	2	56.31263	40.21352
43	31	17	19	33	16	8	62.51469	31.94707
57	69	35	38	68	15	17	67.48942	29.87288
6	12	9	3	1	4	3	61.71004	41.21212
11	3	7	3	6	0	4	70.89552	31.91489
16	5	3	5	2	0	5	68.66667	26.21359
6	3	5	12	5	4	0	78.57143	28.73563
26	25	7	17	12	6	2	69.54023	35.29412
2	14	0	0	2	0	0	47.82609	12.12121
7	1	1	1	2	0	0	68.88889	45.16129
5	11	1	10	3	0	1	55.33333	26.50602
38	17	9	33	67	8	8	79.12458	30.14286
16	10	3	4	11	2	2	69.04025	44.59459
21	13	18	15	7	5	3	67.09402	31.41026
4	9	5	10	8	1	1	71.00592	32.5
165	131	80	150	136	36	28	67.91569	33.70982
46	42	16	20	14	8	6	56.18115	33.76906
13	6	4	4	5	0	1	63.5468	38.75969
19	19	2	28	11	2	3	63.08411	35.55556
105	53	27	17	9	6	2	54.86111	39.14286
98	64	46	56	51	17	19	57.00525	35.99071
17	13	16	12	13	1	6	68.43434	29.36803
4	15	1	5	1	0	1	61.44578	40.19608
13	4	9	9	8	1	0	72.02381	28.09917
7	1	6	5	3	5	1	73.04348	39.75904
5	10	0	7	3	0	1	70.70707	34.28571
72	58	29	57	66	19	23	73.31126	35.03185
5	9	7	9	10	1	0	77.55102	39.47368
7	15	7	14	1	1	2	63.30645	32.48408
25	16	10	9	22	1	2	70.22654	23.96313
18	15	6	17	12	2	1	69.37984	27.11864
8	4	2	7	6	0	2	71.72996	36.47059
3	3	0	3	3	1	0	74.74747	41.89189
10	12	5	1	10	0	2	64.56456	48.57143
3	6	4	4	1	0	0	64.07767	42.42424
23	10	9	3	4	3	3	76.40845	39.15094
11	9	2	5	1	0	0	67.56757	34.69388
165	170	169	127	143	54	60	63.87083	30.98495
15	14	2	8	1	4	4	63	30.95238
4	1	0	11	3	0	0	68.62745	41.42857
3	4	0	10	3	1	0	83.33333	29.62963
31	17	11	13	3	0	4	62.31884	36.91589
67	59	66	34	41	15	13	72.98298	34.86708
4	19	13	20	5	4	10	73.47561	30
29	31	36	42	71	6	7	71.81034	31.88929
11	16	3	6	2	0	3	59.34959	37.58865
13	8	2	4	1	0	3	60.22727	38.09524

9	3	1	6	1	1	0	58.09524	34.42623
12	6	0	7	1	2	0	72.80702	43.37349
813	897	555	655	581	157	284	62.74276	29.88366
8	2	2	6	8	1	1	81.30841	20.93023
17	10	17	6	3	3	0	56.13636	44.71545
11	8	2	5	6	1	0	81.20805	26.44628
27	34	35	20	12	0	7	66.48045	24.4382
17	17	12	22	43	4	15	72.30483	21.55844
15	2	3	9	0	2	2	54.72973	22.22222
11	5	4	6	0	2	2	64.53488	41.81818
16	17	13	6	6	2	1	67.44186	37.43842
27	9	3	4	5	4	0	63.2287	35
11	22	8	23	37	11	4	76.81818	29.04192
20	12	10	4	3	1	2	58.73606	35.03185
2	6	6	14	17	6	0	71.54812	25.44379
3	12	7	4	1	1	1	76.66667	26.47059
14	6	17	4	0	1	1	65.51724	33.33333
8	5	1	4	13	2	4	74.85714	22.30769
11	9	7	15	17	6	1	65.2921	26.59574
0	4	0	4	5	0	1	63.09524	16
18	5	3	8	17	2	0	65.66524	24.34211
27	18	11	38	48	7	5	69.07216	28.75
3	7	4	1	1	0	1	52.82051	40
149	129	315	60	77	26	41	60.83439	32.28643
471	502	430	120	124	33	68	63.75486	34.26989
4	7	28	4	1	0	0	67.09677	23.30097
4	6	4	10	0	0	0	73.46939	8.333333
6	10	4	17	3	3	1	88.23529	31.42857
20	7	0	0	0	1	0	47.05882	38.63636
33	25	23	8	10	3	4	66.14907	40.18913
5	8	10	4	5	1	0	57.93103	46.42857
12	23	12	18	16	1	2	68.9441	31.67421
35	26	9	12	8	4	6	66.07143	28.29457
14	5	3	3	0	0	0	63.15789	30.55556
85	48	85	49	27	9	7	57.05996	30.83049
17	10	6	7	2	3	2	56.89046	31.67702
8	6	0	5	1	0	3	58.42697	19.23077
4	7	0	3	2	0	0	59.70149	29.48718
170	116	77	62	42	10	15	59.4244	30.88033
59	76	22	34	10	10	5	60.43738	31.68317
9	1	0	5	4	1	3	73.33333	41.53846
15	12	19	15	6	2	2	58.21326	25.37313
24	32	118	13	9	4	4	69.85646	31.01852
15	13	23	2	2	1	0	68.78049	29.07801
3	2	0	5	1	0	2	63.04348	33.33333
13	15	9	7	6	3	3	67.66917	23.33333
24	23	13	27	11	2	12	70.74148	31.4121
21	10	10	4	17	1	5	68.66197	31.93717
20	9	7	28	5	1	3	56.29371	35.22013
8	6	0	11	7	0	1	65.27778	25.80645

14	13	4	4	0	0	0	78.125	37
57	34	88	48	15	7	10	65.0613	32.79133
4	3	0	7	6	0	1	67.85714	21.05263
4	9	1	13	4	1	0	70.90909	40.25974
11	14	21	6	2	1	2	59.76096	26.35135
9	9	5	10	1	0	1	66.14173	33.73494
7	9	0	3	10	0	7	63.97849	32.20339
5	6	6	1	8	1	0	82.89474	40.32258
5	7	13	6	2	0	1	79.83193	37.23404
3	10	10	4	1	1	0	63.93443	34.61538
12	6	0	4	4	0	1	60.90226	27.5
63	47	15	28	9	4	4	68.96047	35.53191
114	126	133	57	59	10	15	60.65802	30.18433
65	53	28	68	55	17	14	63.93349	30.65099
15	7	3	10	11	4	5	65.66265	27.31481
13	13	2	8	9	1	0	70.92511	47.82609
29	16	4	14	10	5	7	64.0553	32.60073
22	9	3	1	2	2	1	54.20168	35.15625
72	66	32	25	11	5	4	63.05182	36.03053
3	13	5	7	2	2	2	68.51852	35.13514
20	11	27	6	0	3	5	72.89377	33.33333
7	10	6	11	3	2	0	68.62745	33.33333
26	38	26	18	9	5	5	68.26241	38.90339
12	6	0	15	2	0	3	78.21782	24.05063
16	1	5	3	0	0	0	55.55556	14.54545
34	16	9	11	9	1	0	63.11301	40.47619
106	73	54	39	27	13	29	65.11278	31.13426
8	5	14	15	4	2	5	61.53846	25.15723
4	7	6	16	7	1	8	68.01802	22.81879
5	6	1	27	8	2	0	67.64706	28.46715
13	13	7	20	11	2	1	60.81425	33.89121
35	24	16	29	11	2	5	68.1962	34.19204
9	3	0	4	0	0	2	58.92857	37.87879
9	9	4	14	3	1	0	69.81132	34.24658
0	6	3	1	0	0	0	76.92308	25
19	8	17	18	5	3	0	69.30233	25.50336
3	4	1	5	0	0	0	55.55556	33.33333
14	2	4	4	0	0	0	59.85401	32.09877
14	14	2	5	3	0	0	54.93562	42.96875
1	3	1	7	0	0	0	61.22449	30
16	11	13	6	2	0	1	57.71144	30.43478
46	26	13	16	12	6	4	46.50538	40.81238
104	75	145	110	30	16	10	62.01814	28.54512
36	45	28	13	8	1	1	66.15147	31.76471
18	17	36	10	4	1	1	58.28729	27.80488
16	8	7	9	1	2	1	65.40541	23.1405
11	8	1	9	2	1	3	63.02521	27.02703
3	4	2	3	0	2	0	37.97468	41.66667
7	3	1	1	2	1	1	87.2549	52.27273
18	15	37	8	6	1	1	75.42088	37.55656

77	57	35	35	21	7	10	59.52381	40.88608
59	56	37	80	9	7	3	57.79817	31.46965
11	4	1	3	1	0	0	48.62385	24.5283
4	0	0	1	0	0	1	71.42857	30
6	16	17	15	5	4	3	59.74441	27.02703
24	18	26	11	5	4	1	68.22917	31.15385
115	84	41	25	27	4	11	60.48652	33.04158
1	4	6	3	3	1	0	71.66667	18.60465
277	186	196	82	67	18	24	60.54872	33.51627
9	13	6	4	1	2	2	72.47706	25.31646
178	137	119	142	91	23	38	62.95529	31.26492
24	27	38	34	23	8	6	71.16737	28.91089
4	0	1	0	0	4	0	82	32.5
2	0	1	5	1	1	6	75.86207	22.72727
15	1	1	8	0	1	0	53.04878	31.03448
5	7	14	9	3	5	0	56.29139	30.58824
24	26	33	2	2	2	1	64.11609	38.58921
17	3	7	14	18	4	10	65.30055	33.61345
58	39	46	76	18	4	8	71.42857	25.84493
7	6	39	48	3	1	1	75.57252	24.8731
5	14	70	40	8	6	8	69.90881	16.08696
12	11	47	81	11	4	4	79.72222	17.95775
14	15	10	8	3	2	0	56.61765	41.72185
46	39	25	19	13	6	11	67.3712	36.50794
10	7	10	4	4	1	4	64.28571	22.22222
164	78	67	60	47	13	19	58.35694	33.98876
30	24	4	13	14	5	4	67.14579	38.65031
1	2	6	1	0	2	0	66.66667	27.77778
16	13	8	15	9	5	2	57.73196	40.625
11	10	11	8	4	2	3	71.42857	39.56835
29	33	20	18	7	4	0	66.44592	32.89037
13	9	5	9	4	1	1	61.11111	38.03681
8	6	3	12	0	0	0	67.30769	38.23529
17	23	13	10	3	2	5	63.58839	43.51464
13	12	39	10	4	1	3	64.20118	36.11111
40	26	12	31	0	2	1	60.54054	24.55357
14	22	13	3	3	1	0	61.83575	26.19048
16	22	25	7	0	1	0	71.73145	33.99015
16	6	7	3	1	0	1	66.14173	30.12048
40	29	17	17	6	1	5	70.30717	32.60341
23	12	18	5	4	1	3	59.4697	34.3949
57	65	19	27	8	5	5	62.45614	37.40602
20	24	11	9	6	3	2	57.62712	41.77215
0	1	2	6	1	1	3	80	32.69231
5	6	13	12	5	2	2	67.03911	38.33333
7	8	13	11	2	1	0	59.18367	9.52381
17	15	4	2	0	4	10	69.72477	32.89474
24	5	2	5	2	1	0	57.14286	25
20	11	0	13	3	0	2	71.05263	28.125
589	526	407	452	373	108	99	62.80053	31.97587

7	5	7	8	2	0	0	68.23529	51.30435
3	10	6	3	0	0	1	42.6087	43.75
26	10	4	4	1	0	2	58.92857	27.27273
90	77	50	21	12	4	8	56.16642	33.28895
20	5	4	18	10	1	5	73.93617	20.14388
27	26	12	4	5	2	2	67.61006	27.90698
30	38	18	21	17	7	4	62.68382	25.21994
11	8	10	1	6	1	1	67.97386	23.07692
22	13	8	4	3	0	0	49.54955	32.31707
4	2	8	20	1	1	2	59.84252	25
6	7	4	3	1	1	2	76.54321	25.80645
12	17	9	4	2	3	0	55.27273	38.92617
34	22	14	17	10	4	22	57.25806	34.64789
7	14	6	16	6	0	0	67.66467	27.43363
3	8	3	5	1	1	0	72.64151	25.97403
15	18	6	4	0	1	6	70.21277	35.1145
41	26	13	26	17	4	5	59.09823	32.78689
15	15	10	13	5	6	3	63.3833	37.54266
5	3	5	2	0	0	0	71.30435	43.90244
4	2	2	3	1	0	0	60.24096	36.73469
11	16	4	3	7	1	2	62.87129	25.6
7	16	36	15	29	4	2	73.33333	21.94357
3	6	3	1	6	0	0	59.71223	40.96386
17	13	10	15	11	4	4	66.2234	38.61789
16	24	17	30	26	5	1	74.52632	27.42857
21	22	23	26	13	2	3	69.12114	28.71972
267	267	192	259	214	74	54	63.827	33.87802
12	7	4	3	7	2	2	78.68852	37.06294
2	3	4	4	1	0	0	71.62162	37.73585
4	8	1	8	6	0	2	70.14925	26.88172
36	18	12	21	8	2	1	54.0797	39.57597
10	4	4	7	4	6	4	77.72512	36.80982
8	7	10	6	7	3	0	67.25146	27.82609
11	14	5	16	4	1	6	63.46154	40.60914
29	21	9	6	8	1	0	48.78049	29.58333
2	0	2	4	2	1	1	74.46809	27.27273
10	7	1	5	0	0	0	67.92453	25
11	1	2	2	0	0	0	61.64384	48.88889
10	11	8	9	3	2	1	64.09091	29.71014
18	13	7	19	15	2	0	65.08475	34.92063
60	116	39	24	24	8	6	48.78331	38.92216
8	10	1	9	0	0	1	62.87879	31.3253
6	9	3	4	1	2	0	63.95349	38.31776
111	136	103	179	91	22	37	64.19512	31.88776
69	32	12	41	40	4	6	53.11382	43.24693
26	11	3	27	15	0	4	68.43373	34.62898
31	21	13	49	12	4	5	62.42424	33.98533
20	17	2	6	8	1	1	55.8209	41.08108
14	14	8	12	4	1	0	67.82609	26.79739
28	30	9	25	8	3	4	66.87117	34.36533

20	22	9	9	7	7	8	60.10101	33.19328
27	27	19	115	18	6	6	67.12142	28.97959
10	2	2	3	3	2	0	60	33.76623
12	15	10	20	8	0	2	75.55556	40.68627
26	20	14	9	8	8	1	64.58333	34.30657
27	27	13	31	8	5	7	60.33755	36.14035
9	17	7	45	4	0	2	75.29412	36.12565
12	18	5	4	1	0	0	55.42636	43.97163
294	305	197	809	138	52	77	65.39954	26.84688
9	2	4	11	5	5	4	62.87425	29.52381
5	7	2	10	3	5	2	63.21839	36.69725
47	44	19	47	18	4	14	61.38434	36.07784
2	6	1	4	0	0	1	56.79012	52.17391
37	45	33	100	18	2	9	64.53434	32.65007
3	2	11	5	0	0	1	65.75342	21.2766
23	25	7	23	21	2	4	64.93506	32.18391
28	20	1	12	8	3	3	62.97297	38.52814
8	7	9	10	3	2	1	66.84492	30.64516
8	7	12	10	13	0	2	70.61611	38.25503
6	7	0	6	0	2	2	70.96774	48.86364
1	1	0	9	2	0	1	67.3913	30
15	12	8	34	4	1	3	66.09687	29.13043
1	1	8	3	3	0	2	69.14894	26.15385
7	4	3	26	0	0	0	62.87879	24.39024
28	14	12	65	9	4	2	75.4717	21.66667
11	1	10	2	0	0	0	46.66667	21.73913
24	18	104	21	9	3	5	64.46043	28.31461
13	4	5	12	5	0	1	58.63636	24.8062
18	10	6	6	3	1	1	53.1401	30
17	27	13	29	4	3	1	53.09735	31.91489
6	17	6	4	7	1	4	71.42857	37.86982
9	5	3	3	0	0	1	81.08108	43.33333
81	74	56	71	112	21	14	62.07254	32.40741
79	56	71	70	19	9	21	65.09946	31.37255
11	4	18	14	6	1	4	68.8716	20.90395
11	6	0	2	1	0	1	46.19048	41.66667
9	1	1	3	0	0	0	73.73737	60.27397
6	8	5	6	3	4	0	45.37815	40.74074
4	6	3	2	0	1	1	56.25	17.14286
38	13	1	11	1	2	1	79	32.27848
15	7	8	1	1	1	1	63.35878	41.46341
11	10	13	9	3	1	1	72	32.40741
6	3	4	0	6	0	0	68.75	32.55814
14	6	11	0	1	0	0	69.23077	24.44444
15	6	1	9	6	2	0	60.66946	36.55172
8	8	6	9	4	1	3	77.64706	37.12121
12	14	3	10	8	0	2	60.22305	40.74074
6	8	0	8	2	2	2	58.39416	30.37975
20	15	14	31	13	4	0	73.90029	30.52209
15	12	7	8	3	2	0	61.04418	32.23684

12	6	4	15	3	1	2	67.79661	15
18	8	5	17	5	2	3	66.66667	26.51934
11	15	3	8	8	5	1	59.90991	37.69231
135	82	43	30	26	13	6	59.5987	41.39194
5	6	3	8	5	2	2	62.82723	32.5
1	8	3	7	9	1	0	65.35948	40.40404
10	6	3	19	6	3	5	60.67797	32.40223
13	12	2	2	1	2	1	68.02721	42
23	9	12	9	6	1	0	72.56318	34.82587
13	4	2	4	6	0	0	54.30108	49.49495
12	3	4	2	9	5	4	63.95349	35.77982
17	14	9	11	6	1	0	63.69637	29.01554
20	3	1	3	2	0	0	49.15254	31.03448
46	24	11	14	13	2	4	48.41499	34.52381
5	8	3	5	6	0	3	70.10309	27.27273
47	24	34	136	19	2	2	66.09137	31.27889
17	14	2	3	4	4	2	56.87204	35.83333
6	7	1	6	0	0	1	50.49505	39.21569
14	19	10	9	1	2	0	67.61905	29.07801
552	1155	835	279	443	154	131	61.36661	30.85953
5	13	22	12	4	2	1	63.34842	36.42857
12	19	31	19	4	3	3	63.45291	25.44803
30	42	64	28	22	7	7	67.93409	32.45283
8	7	14	4	2	5	1	68.71508	38.52459
19	9	10	17	1	0	1	57.97101	31.44654
274	265	203	119	108	42	29	51.36468	34.54137
10	6	18	9	7	0	0	67.75956	29.26829
2	5	3	0	0	0	0	65.38462	50
13	21	39	7	12	6	6	66.49874	26.35659
209	238	675	160	283	48	95	65.74337	27.54821
2	37	43	7	7	4	4	72.59615	30.89701
15	15	3	6	2	3	4	59.22747	37.9562
145	152	186	72	122	27	24	59.59596	34.16225
15	1	7	2	2	0	1	65.6	37.80488
28	12	11	13	12	11	4	66.5392	43.89535
21	42	35	17	30	3	2	71.08626	31.90045
18	24	11	12	8	2	3	58.30116	39.59732
10	12	6	14	4	2	0	59.27052	33.67876
19	15	4	5	2	0	3	51.8797	49.26108
16	26	34	8	5	4	2	64.79592	32.80632
11	16	41	13	20	0	7	67.75599	33.22476
145	242	311	151	122	33	36	62.22664	30.9285
5	7	9	1	4	0	0	68	23.52941
14	4	1	11	2	0	0	49.36709	37.17949
37	14	17	18	12	3	3	63.11337	36.1186
454	309	266	310	289	92	70	56.88296	33.11246
21	29	34	22	16	4	6	60.17391	28.48837
3	9	24	5	2	1	3	72.05882	19.38776
19	22	16	17	6	0	4	59.31759	26.99115
10	7	2	1	0	0	0	43.04636	40

23	9	25	10	7	1	3	55.78635	25.26882
3	5	11	5	1	2	1	63.51931	40.41096
8	11	19	17	21	9	7	77.31707	27.00965
15	5	6	22	6	2	1	73.05699	33.33333
17	53	46	44	27	8	4	64.86486	28.09187
25	20	26	15	7	0	0	64.53901	40.59041
9	3	13	1	2	0	0	73.10924	31.03448
6	5	11	12	4	1	1	64	27.34375
109	148	50	39	19	9	11	54.6953	37.9247
9	11	28	11	12	2	5	65.02347	38.09524
268	328	515	203	314	65	123	67.72622	29.60076
18	38	76	36	17	3	10	73.33333	25.83519
15	10	15	6	7	4	1	64.23358	29.88506
8	10	8	6	5	0	1	67.79661	37.81513
14	14	5	5	2	5	0	54.36242	41.50943
17	8	8	1	3	2	2	64.16185	27.02703
16	8	0	2	2	1	0	63.63636	36.06557
123	163	192	78	83	29	10	61.84053	28.21637
24	28	105	34	15	13	5	68.3106	30.70988
3	2	13	6	13	0	0	64.33121	26.73267
21	15	15	15	14	4	5	62.90019	34.63855
14	13	9	17	10	2	1	61.63522	30.61224
10	6	18	11	15	5	2	61.26915	41.51625
23	12	27	19	14	1	1	62.30159	33.87097
9	12	39	8	4	1	0	75	27.86885
4	16	6	6	10	0	2	76.14213	35.13514
7	12	4	6	2	0	3	64.70588	22.72727
8	10	37	7	7	4	5	76.41921	27.58621
23	26	26	13	11	4	6	65.64299	33.72434
38	45	46	25	30	21	10	71.13164	34.36482
8	18	21	19	11	4	1	69.23077	27.39726
27	9	3	3	0	1	0	53.75	35.65891
86	44	36	75	60	9	13	59	27.08333
23	48	51	22	39	4	8	75.56561	27.81955
29	35	27	43	20	4	8	72	33.66534
25	27	54	21	13	4	5	61.17455	37.19677
12	38	13	6	4	1	5	64.77612	15.6682
11	13	16	3	4	2	2	66.92308	31.97674
12	9	11	9	3	0	1	72.25806	22.52252
18	12	10	13	12	8	2	65	27.83505
2	7	5	1	10	0	0	71.96262	24.67532
3	10	13	9	9	1	0	63.13364	38.51852
23	11	27	9	20	1	2	71.57895	31.48148
8	26	35	14	12	4	6	68.58513	22.06406
26	13	4	16	6	3	1	67.02997	35.91837
15	14	24	20	19	3	2	65.1341	31.45401
12	25	38	16	13	0	1	66.29956	28.71622
2	7	10	5	21	6	2	69.95074	24.11348
604	639	459	347	677	149	197	55.29446	29.00096
7	9	3	12	3	0	1	66.47059	35.39823

9	5	3	14	7	7	2	62.59542	35.58282
94	132	83	67	107	25	23	64.99317	34.77801
9	12	8	12	6	2	3	71.23894	21.38365
11	10	9	17	5	0	1	77.20207	28.85906
66	43	17	30	18	9	0	69.14766	34.55497
15	6	16	6	5	0	1	74.33155	35.50725
3	6	1	4	0	1	0	73.91304	34
15	8	19	14	6	1	0	65.50633	40.29126
39	35	63	67	57	13	23	72.29965	26.51332
38	29	30	37	27	18	6	69.36027	37.13355
12	9	12	7	10	1	5	64.60177	35.98131
105	67	42	35	24	9	16	58.15822	31.51709
17	17	7	5	2	1	1	61.00629	36.08247
68	63	72	24	24	11	5	61.54325	35.87398
30	47	15	28	14	9	9	64.44444	34.69828
8	8	7	14	16	4	4	67.07317	25.80645
24	8	3	6	6	1	0	63.8009	28.26087
248	283	132	118	136	34	50	62.00457	28.58907
85	89	64	31	20	7	11	62.81346	29.78516
36	31	16	34	17	3	8	65.55143	31.55894
8	12	1	5	5	0	2	62.31884	32.03125
10	2	4	10	8	1	2	69.59064	30.50847
37	28	23	41	11	10	7	63.43964	35.13514
11	15	0	8	3	2	2	63.81323	26.99387
142	110	20	101	25	10	19	55.11364	35.77236
14	22	21	18	12	7	3	61.26629	27.16049
10	9	5	4	2	3	4	72.25434	24.19355
29	15	3	10	4	0	2	66.14786	31.36095
13	3	1	11	1	1	0	72.77487	28.98551
6	5	6	1	4	0	2	61.65414	32.92683
11	4	18	2	7	1	0	67.56757	41.6
17	14	4	8	14	1	2	72.16828	36.81818
10	6	7	3	0	0	0	52.63158	33.75
36	24	8	43	8	4	3	59.25926	35.22013
20	14	1	10	6	0	2	60.28986	38.34951
15	17	18	20	16	4	9	66.66667	33.21429
17	16	0	14	0	0	2	66.25	25.4717
20	19	6	10	2	3	5	59.38242	37.55102
23	17	11	14	4	0	3	62.38532	25
11	2	2	3	3	2	0	63.7931	38.57143
39	44	28	33	38	6	4	66.52587	32.53205
4	12	2	6	6	0	3	67.78523	37.62376
91	82	52	32	31	14	11	62.33522	38.21138
80	99	42	39	56	19	35	63.23077	30.9329
45	26	20	31	21	3	6	66.02641	35.29412
47	27	30	39	22	7	6	63.69594	32.98755
8	9	6	6	8	1	2	72.94686	38.4106
4	5	1	6	0	0	0	74.35897	34.48276
398	385	153	346	146	54	58	61.43274	29.51642
17	7	8	3	4	0	0	68	38.98305

8	1	3	4	2	0	1	85.91549	32.78689
16	20	7	14	24	7	9	64.52991	26.57807
14	6	17	8	0	1	0	77.85714	24.77064
20	17	22	21	5	3	4	66.08696	38.74172
12	3	2	8	4	0	0	68.30357	49.6732
24	22	33	21	18	13	3	63.31361	35.12881
67	53	12	22	20	10	7	57.89938	34.90854
53	36	11	277	23	0	5	70.16423	22.3822
11	4	0	7	1	0	2	47.47475	31.91489
31	21	7	40	10	3	4	61.47368	32.06897
109	114	123	152	112	27	28	68.36975	32.62271
18	21	13	13	4	8	3	64.85714	34.0708
5	18	3	9	1	3	2	52.0362	33.33333
52	49	42	29	51	11	19	73.79949	30.29954
40	58	27	59	68	9	20	69.09747	29.63351
20	14	13	10	6	1	4	75.57003	28.87931
29	31	4	6	11	2	6	63.95112	36.21795
5	21	9	12	11	5	3	66.58711	41.00719
11	7	3	3	0	0	1	59.89011	44.95413
11	16	15	23	4	3	3	65.64885	17.85714
17	10	16	6	9	4	2	58.35694	36.8932
22	15	5	10	3	3	1	68.59903	28.16901
13	4	1	8	2	0	0	66.66667	34.04255
9	9	2	3	1	0	0	61.9883	51.88679
11	12	0	6	1	2	0	53.36323	40.33613
6	4	0	6	3	0	0	59.70149	27.8481
8	3	9	4	3	1	2	67.59259	31.03448
22	11	3	9	1	2	9	65.59633	39.71631
7	8	4	9	1	1	1	61.48649	39.56044
3	5	0	2	1	0	0	74.19355	28.26087
30	15	5	18	5	1	5	65.23929	28.90625
4	1	0	9	0	0	0	54.80769	38.59649
21	16	8	12	2	0	7	60.94987	30.30303
15	10	0	25	8	1	6	67.36842	33.68421
11	11	7	11	4	1	2	69.04762	43.10345
12	9	15	16	5	1	2	71.72414	36.8932
14	17	7	7	7	3	6	65.625	30.76923
4	5	6	11	8	4	3	66.83168	29.32331
48	24	11	32	11	3	8	59.20502	23.38129
2	5	0	1	2	0	7	70	56
61	33	20	29	11	4	2	64.07263	35.56911
445	342	327	246	197	76	117	61.09087	30.91352
56	28	14	25	42	6	9	64.30318	30.09524
14	12	23	8	9	3	5	70.55215	28.31858
15	4	31	6	7	2	2	71.42857	21.42857
19	13	42	16	10	1	5	68.8588	37.57062
11	2	44	6	8	0	6	71.21212	17.14286
34	15	24	10	3	3	7	59.03084	36.60377
92	72	38	28	42	4	8	51.96138	32.90247
22	14	15	1	5	5	2	55.55556	28.57143

21	7	14	6	24	1	2	78.64078	25.46584
2	2	10	5	7	3	1	59.53757	35.29412
92	46	45	16	52	13	7	61.29032	33.4174
83	34	16	34	14	4	5	67.1199	32.22222
21	23	30	22	10	4	3	63.80789	39.51613
60	53	63	96	33	15	13	59.65157	29.32862
37	22	8	9	12	8	9	62.6087	32.63889
17	17	31	18	31	2	3	70.82534	20.32967
26	29	61	15	13	6	13	70.34884	36.853
274	231	382	123	213	26	67	66.271	33.09253
2	7	7	0	6	2	0	73.19588	41.42857
71	70	38	35	27	6	17	62.5163	34.65553
15	5	17	8	2	4	1	68.78307	26.15385
6	3	29	0	5	2	0	78.49462	15.27778
31	42	27	23	15	8	12	70.29703	36.47687
9	19	12	12	1	1	7	74.70817	28.94737
215	215	135	90	137	31	51	62.88929	31.79022
1	9	11	6	0	5	0	65.85366	23.75
5	5	21	10	6	1	1	72.30769	34.05797
9	9	8	7	3	1	5	70.94972	31.74603
35	48	46	11	23	15	8	62.30558	42.64487
16	7	18	8	11	1	5	61.12957	33.33333
8	13	2	12	4	1	6	65.72581	43.82716
22	24	20	22	7	2	6	60.91549	35
16	21	32	18	17	7	6	65.87771	31.92771
29	24	10	7	15	2	3	62.18679	30.62731
13	20	8	15	13	4	10	65.93186	42.50765
8	14	4	0	2	1	1	71.02804	28.28947
6	7	3	1	1	1	3	61.11111	45.45455
11	10	2	6	2	1	0	74.02597	24.5614
10	17	14	3	5	1	0	68.06283	36.15385
24	12	29	15	10	3	1	70.93596	37.89474
19	17	12	9	4	2	3	54.1555	24.5
31	30	19	10	12	1	3	64.17112	25
106	112	142	82	106	21	22	64.75248	30.14797
16	6	4	5	4	4	0	57.14286	23.23232
11	8	20	1	0	2	1	63.39286	42.55319
15	13	13	16	7	2	1	55.3616	34.23423
9	12	80	8	11	4	4	75.60386	28.75817
20	30	33	35	16	3	7	71.00917	24.35233
38	32	31	23	26	12	7	69.23077	29.0631
26	27	45	10	4	1	0	58.72093	25.50336
62	81	67	55	36	14	7	52.07346	25.54162
26	8	20	8	7	5	0	69.74063	28.75
2	3	6	3	0	0	3	70.96774	17.1875
11	2	6	5	17	2	3	62.05128	30.57851
9	17	15	16	7	5	4	72.07207	34.30962
45	33	51	22	28	11	11	67.12018	38.22526
37	28	27	24	7	12	2	63.42183	34.11765
2	7	13	3	5	0	0	75.92593	34.5679

62	60	65	39	27	9	20	61.45773	42.57143
17	4	15	9	7	0	3	62.33766	32.29167
33	23	52	29	16	2	10	66.61102	30.82707
17	6	13	4	3	1	1	71.77033	28.66667
26	6	9	6	3	3	2	68.16609	32.48731
343	208	139	111	151	28	45	60.22054	30.01709
8	2	36	1	6	2	5	70.41667	40.23669
185	145	92	79	63	25	34	59.3317	33.41035
34	23	33	23	15	2	3	69.71831	29.08163
33	22	13	20	9	6	7	65.77438	33.82353
12	9	1	3	10	1	8	65.5	25.9542
4	0	9	3	1	6	3	64.93506	25
12	19	10	24	10	4	1	57.97468	27.31278
356	237	117	626	109	51	105	61.61394	28.09857
4	12	6	22	4	2	4	74.20814	31.90184
37	26	47	99	28	12	9	75.33333	20.35661
30	21	9	94	8	7	10	64.77438	27.08804
24	14	20	47	9	1	5	72.70789	30.35714
8	15	3	20	3	1	2	72.63682	29.86111
10	9	11	20	2	2	0	68.82353	18.42105
5	2	0	15	0	2	2	68.04124	31.81818
16	11	20	63	7	3	6	65.72052	30.53691
44	13	13	85	11	2	6	66.79104	16.90141
51	46	21	152	59	10	17	74.75728	18.64235
4	7	1	4	0	0	0	67.60563	31.91489
63	61	57	153	24	18	21	69.56233	26.72414
14	18	9	56	19	4	3	70.90164	28.3237
35	30	16	110	16	2	6	69.34866	22.90503
37	48	63	123	34	9	13	60.64783	27.14777
19	10	7	53	2	4	3	68.48635	31.27273
18	8	6	28	16	2	3	72.81106	15.28662
170	145	148	302	91	57	39	67.07483	26.63025
7	5	3	25	5	4	0	75.79618	30.17241
28	34	7	82	19	1	9	73.05296	26.66667
6	7	1	15	7	3	0	71.79487	25.89286
52	51	27	94	21	10	14	60.61747	33.45818
32	12	11	60	8	4	1	75.31486	30.97643
32	20	27	53	12	3	9	65	27.03252
165	192	140	333	128	30	45	64.07789	26.6596
49	47	30	184	62	12	9	70.37313	22.04473
14	17	5	40	19	2	3	73.66864	24.49799
16	21	10	50	7	3	9	71.11597	30.03096
13	26	18	40	9	4	8	70.91255	30.0813
34	24	5	96	42	4	12	72.45902	28.44175
10	7	1	18	6	1	3	66.86747	21.62162
12	9	20	39	7	1	2	66.88525	22.27723
10	6	7	19	6	2	3	68.04124	30
65	27	27	83	23	0	11	61.17405	24.23729
21	36	12	87	27	6	4	69.86111	28.6
11	4	5	22	2	3	4	66.50718	33.33333

14	10	24	32	14	2	11	72.57143	18.32669
1	4	1	8	4	0	0	70.27027	50.98039
82	73	60	216	60	10	31	63.55711	22.06897
6	5	7	41	7	1	1	73.27189	30.18868
47	27	14	87	24	6	7	60.58252	29.83871
2	4	3	14	2	1	0	79.16667	35.52632
30	29	33	99	14	6	6	73.94541	24.57627
42	17	17	48	7	6	4	65.47842	31.30435
29	14	11	47	8	4	4	65.32399	37.15847
54	44	187	201	32	12	6	71.9671	22.11538
4	6	5	20	0	2	0	74.48276	29.24528
5	15	10	17	3	3	2	76.16279	21.37405
17	13	8	48	10	1	2	65.0655	31.54362
8	2	1	8	1	0	1	78.35052	25
407	503	178	1017	573	93	119	64.38238	23.77811
7	4	1	8	4	1	1	66.66667	22.5
43	23	16	92	13	6	9	63.70861	22.1519
17	14	7	26	19	2	4	66.98413	17.14286
39	16	8	42	8	1	5	74.05858	26.98864
25	21	3	32	15	5	7	74.02985	28.04878
52	35	42	136	37	6	13	73.73473	24.60984
9	8	14	43	9	1	2	61.67076	28
8	5	2	16	3	0	0	63.69863	23.65591
737	777	523	185	235	98	102	58.70239	31.1828
5	24	25	8	12	0	6	71.32867	24.5
9	6	22	3	0	0	2	75.37313	28
1	5	5	1	1	0	0	55.91398	19.23077
50	48	72	27	11	7	12	67.66169	24.90775
77	66	28	15	11	9	3	56.92026	36.73139
32	13	5	6	2	1	7	60.9589	34.85714
11	11	5	5	3	2	0	74.19355	23.91304
19	9	31	37	9	1	0	66.75603	30.12048
61	78	174	16	39	6	7	68.1891	20.14218
26	27	30	33	14	3	9	63.59447	30.90024
46	24	37	32	15	4	4	61.4489	30.72034
13	7	10	3	4	0	4	50.1845	39.70588
11	5	2	9	0	1	1	65.57377	29.11392
38	18	9	1	3	2	2	54.93274	48.76033
66	64	205	123	42	18	9	71.12232	22.53142
11	2	2	11	0	1	0	52.75591	30.30303
3	10	1	3	1	0	1	55.91398	26.92308
14	2	6	11	11	9	0	61.31387	25.59524
8	11	42	6	2	2	3	69.68504	25.9887
7	12	4	13	8	1	5	67.55725	34.65909
2	3	4	14	0	0	2	78.26087	20.83333
1	2	0	5	4	1	0	80.39216	46.34146
7	7	5	11	1	0	0	78.84615	20.98765
5	12	1	3	2	1	0	65.04854	25.37313
42	34	28	19	3	1	6	53.9749	22.85714
7	2	12	21	7	0	0	68.51852	13.51351

3	1	34	6	4	0	1	66.35514	12.67606
12	21	7	6	0	0	1	67.79661	25
29	34	39	20	14	10	9	54.21053	28.78049
6	2	0	1	0	0	0	73.91304	38.23529
68	64	41	17	16	4	1	55.27383	34.62247
8	9	17	12	9	0	0	81.15942	23.21429
0	1	0	6	1	0	1	52.77778	52.63158
35	60	44	18	15	7	4	56.61939	31.94154
126	118	110	63	41	10	5	60.83585	29.31526
13	22	49	7	7	5	4	62.14286	27.02703
27	9	2	6	0	0	0	61.08949	50.32258
1	5	4	1	3	0	2	56.66667	24.24242
33	26	35	20	5	1	12	59.57066	33.0303
5	3	7	1	4	1	1	67.85714	40
42	24	39	18	14	2	6	66.45768	27.79097
7	2	1	1	0	1	1	53.63636	36.84211
27	14	5	2	4	1	4	54.17957	37.71429
57	40	30	19	12	1	6	52.26449	38.30156
12	20	22	7	1	1	1	58.04416	27.17391
13	6	3	0	0	0	0	64	34.375
4	5	1	6	5	0	0	79.38144	31.57895
8	5	2	1	2	2	0	64.51613	37.28814
42	25	13	4	8	5	9	63.24952	33.84615
275	313	515	234	411	77	71	66.09602	24.75939
46	27	132	46	14	4	10	71.90594	20.86957
10	2	51	19	6	3	1	73.80952	27.56757
12	6	1	1	1	0	0	61.03896	48.93617
115	87	53	14	21	9	6	62.03072	31.53527
10	8	5	3	2	2	1	64.2487	33.06452
31	18	8	13	1	1	1	57.30337	39.60396
4	4	1	2	0	0	1	75.5102	27.02703
20	13	40	54	14	4	4	70.15437	31.28079
6	8	0	5	2	1	0	78.65169	37.14286
560	532	259	144	119	48	71	57.14625	31.26825
7	13	24	12	2	1	0	75	34.05797
2	4	1	2	4	1	0	56.86275	13.7931
20	24	76	18	15	0	1	65.10319	28.90173
56	47	29	73	10	11	1	53.02376	27.72074
11	6	3	2	7	2	0	78.90625	41.58416
52	43	61	47	32	8	6	72.22899	24.53152
3	5	3	1	0	0	0	78	41.02564
1	6	6	2	5	0	0	72.83951	39.65517
22	12	7	5	2	1	0	65.81633	31.00775
15	18	3	2	4	1	1	71.92118	41.09589
18	9	8	1	3	3	2	58.13953	44.96644
11	8	0	5	0	0	1	55.9633	37.70492
319	352	379	99	168	63	74	64.88262	25.30904
54	42	45	19	15	6	6	56.77618	29.76407
6	1	0	2	1	2	2	69.84127	29.54545
13	9	1	8	4	4	2	79.16667	27.19298

2	8	0	3	0	1	1	69.87952	39.65517
10	7	16	16	3	0	0	77.44361	23.76238
10	22	25	10	9	1	7	66.9145	29.44444
5	8	5	8	3	2	1	72.10884	28.84615
60	52	29	23	9	4	8	53.35534	31.26294
9	5	23	1	4	1	0	70.17544	22.5
40	33	18	5	7	1	5	62.05607	36.25378
22	6	22	10	8	2	3	72.83019	31.93717
31	11	5	7	0	0	0	64.94845	41.66667
20	12	0	4	2	1	1	58.51852	26.58228
18	27	19	14	6	2	4	48.79518	37.75934
11	18	51	9	12	3	1	65.67901	28.67925
24	31	154	41	32	5	11	69.93377	18.54685
8	6	4	17	3	2	4	66.49215	30.70866
10	8	7	1	0	1	0	48.95833	31.91489
10	6	9	6	0	1	0	66.93548	39.50617
9	6	0	2	0	0	3	44.66019	35.55556
55	34	8	8	11	10	7	57.43329	34.81153
8	10	25	6	4	0	4	81.05263	10.66667
4	8	9	1	4	1	2	52.42718	38.31776
5	8	11	9	9	0	0	66.49215	30.15873
15	7	0	2	5	0	0	56.69291	18.05556
0	4	13	11	2	0	0	71.05263	20.37037
10	16	25	6	4	3	12	73.20872	27.46781
8	8	44	14	17	5	5	61.28049	22.5
15	6	2	2	1	0	0	63.96396	29.57746
7	30	25	7	7	3	6	61.84615	31.15578
23	34	62	6	2	4	1	72.56637	23.17073
23	18	35	25	18	3	2	67.9803	26.54545
37	19	8	9	10	3	6	40.35326	34.57627
3	5	5	5	2	0	0	65.82278	30.61224
5	2	0	2	2	2	2	71.42857	42.5
45	37	20	52	10	1	4	56.14267	30.64133
14	6	28	19	8	2	2	72.96137	26.47059
14	11	1	3	0	2	0	51.47059	32.85714
24	11	13	2	3	1	4	57.62195	43.08511
29	15	5	7	7	0	0	52.54692	33.16062
15	11	2	6	4	2	2	61.30653	34.42623
1	2	7	1	0	1	0	69.23077	23.07692
14	9	2	6	9	1	2	70.40816	42.75362
12	7	1	6	1	1	2	75	21.66667
1032	859	480	376	596	212	262	60.65747	30.45589
5	4	2	6	12	0	2	62.41611	26.37363
27	20	46	10	8	3	5	65.35433	32.1256
54	26	16	15	4	3	4	60.82759	35.30752
50	41	34	24	18	12	15	62.7197	34.12463
12	8	1	7	0	1	0	73.13433	41.83673
4	0	0	2	3	0	1	73.33333	36.36364
12	10	20	15	4	5	0	58.36066	29.88506
27	14	5	12	11	2	4	61.39241	30.56995

39	24	7	32	22	5	4	71.18056	30.63725
37	38	20	60	23	3	16	73.47447	25.98291
20	18	8	14	7	1	3	63.85542	28.77358
11	8	3	31	11	3	2	64.91228	18.91892
23	15	14	42	21	4	6	65.99265	33.51955
22	11	11	39	15	1	5	54.5	31.59509
15	7	5	8	6	0	0	63.69863	43.54839
14	6	9	13	7	2	2	63.63636	32.47423
37	19	10	36	11	6	9	67.37968	37.86667
426	505	292	237	367	96	103	59.88233	35.67518
34	30	8	9	17	13	4	57.88804	32.07965
33	26	34	27	42	8	11	69.38776	30.93923
13	13	8	14	6	1	2	54.7619	31.37255
6	3	0	1	0	1	1	67.36842	39.68254
8	8	15	29	18	4	2	67.12329	23.31606
37	26	15	30	49	10	2	66.55212	25.30329
11	11	7	7	5	2	0	59.69582	35.48387
1	4	1	0	0	0	0	55.26316	28.57143
195	129	90	144	80	23	18	58.96657	37.01605
12	9	4	7	10	1	0	65.71429	32.45614
45	31	9	29	11	3	2	53.65269	39.01345
13	9	21	15	17	5	2	50.82988	31.81818
34	17	3	16	8	0	5	57.99257	29.90354
6	2	0	0	0	0	0	80	20
27	27	35	17	46	3	4	65.2349	24.57983
7	4	5	6	5	0	0	69.72973	45.73643
30	14	5	6	8	2	1	58.33333	39.0625
10	10	7	8	3	1	1	65.16854	21.73913
23	9	8	10	16	8	2	62.29117	33.84615
19	1	1	4	5	7	5	65.04425	19.86301
15	4	7	5	8	1	3	60.68376	28.57143
19	12	2	40	19	3	1	61.35371	27.75801
88	35	24	89	35	8	24	63.89685	28.39367
4	10	3	5	0	1	1	66.02564	38.61386
32	25	4	7	1	0	2	68.50394	37.7907
7	8	2	0	0	2	0	42.04545	21.62162
13	14	11	7	11	4	4	71.94719	35.3211
11	2	3	4	5	3	2	70.06369	37.27273
12	6	0	4	0	0	1	57.93103	37.3494
2	2	7	15	30	2	1	91.70984	12.42938
64	69	59	37	38	15	13	68.23697	30.97252
10	4	7	0	2	0	0	64.38356	36.55914
80	72	42	72	46	7	20	58.29255	27.95497
76	29	40	26	18	8	8	62.66137	33.6
18	12	14	12	16	7	10	64.71631	35.93315
13	12	14	29	57	9	6	76.48725	13.01887
51	31	16	22	21	9	8	58.5641	35.37653
36	15	2	20	11	0	0	64.47368	30
57	24	15	13	10	3	2	51.09114	34.09091
97	130	151	79	62	19	31	64.96764	29.72292

84	52	25	97	37	10	10	57.05128	35.7438
26	24	7	5	2	2	6	70.41943	38.73016
1	7	7	5	18	3	5	79.43925	15.88235
16	15	20	7	3	1	4	70.97902	31.03448
79	71	46	18	59	8	18	62.47723	29.69518
27	35	38	75	91	18	12	76.4207	18.20225
3	7	0	4	0	0	0	64.70588	34.88372
21	13	10	7	14	5	6	65.8046	23.55556
218	153	152	74	110	24	15	55.8869	36.76236
43	39	44	23	29	4	15	63.75246	33.12693
5	10	3	9	11	2	5	64.02116	38.84298
36	22	14	11	78	6	10	56	31.26023
33	7	4	10	15	2	3	63.93035	30.98039
10	7	6	5	7	1	2	59.80707	46.77419
308	290	200	935	319	83	117	63.62354	27.26693
11	1	1	2	6	1	3	53.04878	28.73563
166	92	23	16	40	15	15	54.1556	36.15057
516	578	465	233	389	103	132	62.4989	29.63855
68	77	53	42	16	8	9	67.57709	25.92105
3	9	16	16	9	1	0	71.13402	28.26087
51	32	85	24	18	13	13	69.24779	27.04
12	8	12	10	4	2	0	45.28302	40.55944
3	6	11	7	1	1	0	63.75	31.68317
159	80	74	39	72	10	10	50.14327	26.5625
15	10	18	2	4	4	6	65.47231	24.24242
420	673	412	198	456	122	135	61.86227	32.95236
17	21	30	68	10	3	4	65.70796	24.23208
17	20	14	22	17	1	2	65.19916	31.06796
7	5	14	5	2	0	0	61.76471	29.11392
49	28	16	15	5	0	2	59.30018	34.92063
10	19	18	15	12	6	4	69.35065	31.69811
38	43	107	114	47	7	11	68.56061	21.44847
60	70	254	74	52	16	25	66.8444	24.70845
84	51	58	46	30	9	9	69.3646	27.82037
12	5	12	8	14	0	7	80.95238	25.4902
7	11	10	8	10	3	1	65.57971	32.77778
5	11	8	2	4	6	0	71.34831	36.8
30	30	44	24	7	7	10	66.71576	28.38137
24	19	59	52	20	13	6	70.82324	29.77625
14	31	32	19	10	10	1	61.05528	29.16667
33	55	107	127	25	6	14	63.13094	30.617
13	8	30	11	12	6	7	69.3837	32.85303
25	14	4	10	7	1	3	68.60068	33.33333
234	334	311	175	166	58	51	64.66176	29.92373
98	102	113	128	76	18	20	67.24212	27.74194
29	16	41	23	10	3	2	69.30147	29.49062
7	12	5	13	1	6	0	61.50235	36.64122
13	9	11	11	6	3	1	72.30769	34.57447
6	12	7	10	3	1	4	68.60465	34.85714
33	19	45	30	12	3	8	63.98305	25.56054

16	9	8	12	6	1	2	69.62457	27.94118
221	118	95	89	68	38	18	58.85057	33.98725
11	12	9	3	2	1	2	57.6	37.5
46	45	62	39	37	11	8	66.62531	15.54307
293	352	245	150	208	122	84	62.26293	33.43757
187	191	405	228	206	36	44	70.52674	26.48323
19	3	13	2	0	0	0	65.21739	34.83146
28	15	6	8	4	2	3	57.07317	33.62069
19	21	41	37	19	2	3	69	25.86207
21	12	12	3	3	7	6	64.47876	35.75758
27	44	69	33	30	5	8	68.04009	28.31126
33	23	19	12	6	3	5	58.51602	33.81503
14	15	59	25	7	7	7	68.64035	24.28115
28	19	19	24	4	3	4	65.38462	27.43056
7	11	17	8	2	1	2	72.77487	30.93525
4	5	5	1	6	0	0	60.18519	41.53846
16	30	115	21	18	8	4	69.74565	26.53846
43	23	37	62	24	1	14	67.37683	27.82258
8	13	10	22	9	2	0	74.39024	37.70492
25	21	49	29	21	0	0	68.431	21.16992
13	12	9	10	6	1	0	61.44578	28.47682
12	16	22	21	3	2	4	48.07692	34.81781
3	6	10	10	17	3	0	68.88889	29.26829
13	5	44	27	4	1	4	68.30986	21.64948
5	6	33	16	6	2	1	74.75248	36.66667
6	6	16	44	19	2	9	70.88305	26.77966
3	3	2	0	2	0	4	67.79661	28.20513
0	3	20	13	14	2	6	72.64574	26.08696
8	11	18	18	1	3	3	70.67138	35.20408
2	2	6	4	1	1	0	68.85246	21.42857
63	46	23	27	20	8	9	48.7328	35.37313
20	29	58	23	9	4	10	67.37968	33.42175
7	16	20	6	5	0	1	71.36564	27.5
2	12	6	6	6	0	0	75.96899	35.05155
22	7	10	14	17	1	1	58.43373	29.38144
36	7	14	14	8	2	3	71.89349	29.75207
36	44	26	18	10	4	4	60.58091	31.71296
20	21	20	21	7	3	8	62.87554	25.08591
13	1	3	0	1	1	0	66.26506	41.81818
3	6	17	12	3	1	1	70.4698	18.09524
4	5	1	2	4	3	2	59.04762	20.96774
1	6	7	11	0	1	4	71.71053	21.49533
11	10	37	6	5	1	4	80.50314	14.28571
41	30	43	12	16	6	2	58.1295	32.1608
35	26	9	32	7	3	1	71.06918	30.0885
20	13	43	45	13	0	7	72.07792	27.57576
39	24	16	14	13	1	14	59.68254	36.53333
11	11	4	3	9	2	3	48.71795	23.30827
14	14	18	9	13	2	3	60.43478	18.70504
26	18	69	21	13	4	6	73.46221	28.3293

4	1	6	11	3	1	0	76.92308	28.33333
14	13	13	31	7	2	2	74.47552	22.27488
26	17	5	111	13	8	0	67.11409	20.40302
32	94	41	13	17	7	4	68.56404	31.74905
380	408	353	306	267	104	94	62.35683	28.17864
7	2	7	1	1	0	1	69.33333	26.92308
17	27	25	11	9	8	10	67.01754	30.23873
10	5	8	10	3	1	2	64.94845	26.6129
42	26	5	44	9	1	10	65.66667	30.53435
8	5	11	14	5	0	1	76.10063	33.05785
156	207	205	156	174	40	43	63.76989	27.05314
6	5	4	2	1	4	2	50	35
41	21	37	20	12	6	16	63.02083	32.35908
1184	1055	748	258	330	158	146	63.36285	26.3625
241	222	117	76	63	37	28	58.80589	26.42657
4	10	17	3	6	0	8	75.60976	33.33333
14	25	14	8	1	0	0	81.875	23.07692
45	43	74	9	11	4	6	71.00372	24.08377
29	16	13	19	4	3	3	61.44578	24.63054
82	63	92	23	19	5	16	66.50899	31.28571
514	619	551	124	204	129	88	62.35194	25.98073
31	18	23	2	3	1	1	65.95745	31.86813
20	12	29	3	0	1	2	69.23077	23.7037
34	41	32	118	31	4	7	73.16076	20.29795
5	8	3	3	0	3	1	71.92982	20
24	21	17	21	7	1	6	70.16393	22.06573
19	17	24	31	16	2	7	75.87007	31.19266
16	10	21	4	16	1	11	77.24868	20.27972
27	34	81	6	4	5	4	57.30519	24.57143
74	85	61	42	33	14	21	63.11031	30.60635
18	13	32	3	3	1	1	62.37288	39.67391
19	17	7	2	2	1	0	67.00508	40.15152
7	10	6	1	2	0	3	63.36634	26.98413
14	1	12	5	5	1	0	72.32704	28.57143
100	73	46	32	13	10	11	64.56835	26.95531
36	47	55	15	49	4	13	67.52312	28.83436
15	20	16	22	11	2	5	66.875	16.50943
6	0	1	10	0	0	0	65.71429	34.78261
2	7	16	5	2	1	2	78.125	40
12	4	12	3	2	0	3	77.20588	17.82178
7	11	28	6	2	0	4	69.02655	30.96774
15	15	26	11	12	1	2	65.52795	31.27962
167	126	161	85	35	22	22	67.72039	25.56143
3	6	32	3	0	2	0	70.92199	33
29	58	54	17	3	7	7	65.06365	33.48018
14	25	35	9	4	4	2	67.27273	27.02703
56	38	89	22	8	3	14	70.1897	31.00775
0	5	19	1	1	1	2	86.45833	34.14634
25	33	13	6	3	4	2	72.54237	22.8972
14	7	4	2	3	2	1	71.875	32.96703

32	21	50	4	1	1	0	64.46078	36.43411
10	3	22	7	1	1	1	58.98876	28.57143
42	48	34	106	16	0	5	74.81698	23.28767
13	10	18	7	1	0	2	65.10067	15.78947
6	2	8	0	1	2	0	82.69231	25.5814
3	10	20	3	0	5	2	69.29134	27.27273
20	17	13	5	1	1	2	72.27273	23.22581
88	133	216	37	56	18	23	63.47826	24.80116
11	8	4	3	5	1	2	74.81481	26.26263
13	13	19	19	12	3	7	67.85714	28.19383
345	324	333	94	163	43	50	64.42308	27.635
19	26	24	6	0	1	6	65.97633	30.18018
8	15	13	4	0	0	0	78.76106	24.7191
1	3	10	0	3	0	0	79.48718	29.03226
57	61	111	12	6	5	11	59.20344	18.89908
28	59	53	34	35	10	11	69.04762	26.62069
58	62	75	36	18	12	5	60.88106	27.65648
3	1	17	6	2	1	0	74.71264	18.46154
53	100	104	29	41	16	21	68.26987	31.13949
5	0	10	0	0	0	1	74.35897	10.34483
2	4	7	3	2	1	0	61.47541	39.18919
12	9	15	15	3	1	0	63.90533	29.90654
4	11	7	1	1	0	3	76	28.42105
9	13	0	7	5	0	0	60.56338	26.74419
66	25	29	7	3	3	4	67.40331	24.58333
9	13	23	3	16	2	0	67.05202	19.29825
16	12	12	8	0	3	7	64.09266	25.45455
10	6	8	3	2	1	1	85.26316	18.51852
18	42	64	11	4	4	6	69.85447	26.78571
90	62	194	22	29	3	17	63.66258	23.95006
62	47	37	27	12	4	14	69.21212	31.28295
2	12	10	4	1	1	2	65.45455	34.72222
80	64	57	11	10	9	11	62.11111	24.36823
6	7	40	9	4	0	0	68.87755	27.61194
4	4	12	1	3	0	1	71.81818	37.97468
26	33	25	5	7	5	2	59.03846	30.16393
10	10	35	1	5	0	2	63.20346	31.03448
176	196	187	40	31	21	32	64.87872	25.21277
82	74	39	19	22	9	13	68.23417	28.9548
15	23	17	7	1	0	0	69.63351	27.81955
16	10	1	4	14	1	1	74.21053	39.56835
8	38	94	14	2	3	2	74.57627	25.1634
10	4	16	6	2	2	0	76.27119	35.55556
51	61	42	26	8	5	4	71.89632	29.2543
32	35	27	10	4	3	4	61.89516	30.61889
28	20	69	10	5	0	5	64.73214	23.77622
25	29	31	8	9	12	6	64.09736	33.01282
6	6	8	1	5	2	0	70.45455	31.66667
51	37	81	14	12	10	12	67.49025	23.78168
7	5	18	2	1	2	0	78.84615	33.33333

26	21	10	15	5	3	0	60.77348	29.22374
23	29	15	5	5	0	0	67.75068	46.4
2	5	50	2	2	1	6	68.44444	23.68421
9	22	33	11	10	6	1	80.91603	16.11374
80	65	42	27	18	7	15	56.53389	34.24658
13	6	19	0	0	0	1	69.69697	24.63768
33	33	38	24	5	4	7	53.24138	35.67708
49	27	40	12	17	12	18	72.56778	25.66372
26	46	78	6	10	3	11	66.60617	24.04372
3	9	24	0	1	0	2	71.63121	26.53061
4	7	7	1	1	1	0	77.19298	18.18182
18	19	22	5	2	4	0	66.92308	31.97674
6	6	12	7	5	2	0	61.53846	35.9375
16	3	3	12	7	0	3	66.32653	25.38462
28	29	18	5	1	1	2	65.50725	39.82301
30	36	47	9	5	3	2	72.29917	25.38462
31	29	26	14	1	1	7	54.40181	27.80083
50	44	53	15	8	9	5	66.06145	26.90678
8	7	25	5	1	0	1	69.14286	30.57851
12	11	6	2	0	0	2	67.42424	33.33333
265	155	151	63	27	10	22	55.41069	29.74571
32	22	28	4	5	2	0	76.60377	28.71287
11	17	29	4	2	0	2	68.87755	25.92593
31	35	22	7	9	2	8	61.90476	30.62016
16	23	17	9	6	1	3	69.96587	36.09756
51	34	93	8	10	3	2	65.2648	28.91566
8	21	10	5	4	1	7	78.23529	29.77099
3	2	9	4	0	0	0	80.76923	19.04762
20	32	13	9	5	2	4	60.30303	26.66667
55	37	46	3	5	6	2	63.9478	37.85166
12	15	15	5	3	0	4	70.16575	25.98425
3	5	2	3	1	0	1	72.41379	42.85714
31	43	69	53	39	7	10	71.35135	19.69466
30	18	25	27	13	5	6	63.83363	26.49573
78	103	186	257	147	28	44	75.41106	21.55689
17	11	4	1	7	1	1	59.31034	25.88235
44	54	193	49	34	12	7	78.4632	18.37017
52	62	100	42	23	15	20	62.83591	29.88084
5	4	11	11	2	1	2	65.30612	21.875
25	37	20	17	17	2	4	67.71218	32.42507
16	9	6	12	8	6	2	71.32353	35.7513
68	54	102	42	27	15	19	64.41761	23.88889
24	18	64	26	47	8	12	77.8481	27.61438
41	5	14	7	3	4	5	63.71429	38.73874
74	46	68	7	24	5	11	60.64209	25.59055
97	92	64	40	38	16	23	60.24465	29.26621
18	22	41	6	15	7	3	68.53707	29.32551
52	64	54	33	57	5	17	66.46571	27.44875
17	37	10	4	16	3	7	71.23288	32.30769
11	5	3	7	2	2	5	64.3617	36.36364

15	27	18	0	5	3	4	68	22.22222
31	46	28	19	23	10	13	64.95925	27.40472
18	27	39	28	32	7	8	73.88988	20.33898
25	23	13	18	17	5	5	66.98842	28.69565
122	123	121	73	122	17	32	61.22374	29.11392
18	18	12	8	19	1	11	75.98425	21.46597
38	28	55	23	24	5	7	68.64641	29.09091
562	318	272	106	334	43	67	59.65786	30.65175
18	19	12	5	2	4	3	69.29134	40.57143
21	21	26	18	44	5	14	74.58564	25.06203
21	26	102	129	27	3	9	74.23639	18.91892
12	20	54	49	37	12	5	74.07953	20.8
56	26	28	8	6	2	6	65.36885	29.96845
36	23	59	28	68	5	16	74.48857	24.31118
18	26	80	33	11	0	8	69.5825	21.03746
29	27	4	1	14	0	6	60.89239	25.4386
22	14	3	10	2	1	1	57.70925	27.69231
397	403	284	447	299	92	160	66.51786	25.64422
29	19	54	21	17	8	9	70.33898	30
13	7	6	5	6	0	2	61.79775	29.90654
54	69	102	47	76	19	26	72.97858	23.48485
7	7	7	11	4	5	6	78.39196	39.74359
4	2	6	0	4	0	1	48.54369	36
13	18	13	34	11	3	13	65.76355	24.06015
37	13	55	8	5	2	5	65.12097	23.91304
27	20	13	9	8	1	2	59.57447	39.28571
43	34	61	20	17	11	6	65.50837	31.88976
31	22	12	3	4	3	4	65.15152	34.5098
41	22	13	21	10	7	5	65.86922	38.92944
32	6	30	12	15	2	5	67.68448	34.98099
68	55	75	26	34	8	16	59.52862	32.11429
150	141	159	109	112	41	46	67.75956	27.21365
100	162	129	73	48	17	37	67.82805	29.18628
57	75	114	56	95	19	39	72.65429	27.30423
23	54	35	23	17	3	6	65.78283	37.5
25	30	59	24	34	9	46	72.41848	23.1203
26	37	152	9	27	4	11	65.87983	20.23026
16	23	34	19	28	5	7	77.0318	33.7963
5	1	25	2	4	1	0	79.74684	11.47541
18	15	5	4	3	1	2	58.19672	31.69014
38	47	23	14	24	3	12	59.65665	32.45192
7	13	23	4	7	1	1	64.68401	36.78161
70	37	24	11	9	2	5	56.21019	29.34473
30	35	27	22	13	7	7	67.37968	29.17772
15	1	1	1	3	0	0	50.88757	47.67442
45	52	81	42	50	15	5	68.97507	21.83288
39	30	29	12	19	8	3	72.76995	24.19006
42	54	24	14	17	6	3	59.77528	27.56654
72	99	151	56	34	15	12	67.1332	29.87013
386	158	104	35	57	19	42	54.82696	28.87189

28	38	100	35	46	10	11	69.80273	29.10284
18	45	34	5	30	3	4	66.42984	26.73797
49	41	120	34	47	18	24	73.55596	20.84367
9	19	20	9	10	1	1	77.51938	29.5
23	42	38	24	51	14	14	70.33898	24.12869
94	82	192	51	53	14	19	69.65003	25.20661
21	42	92	17	13	3	10	68.37147	23.32016
31	34	10	5	3	6	6	55.04202	24.12451
40	40	35	21	14	9	6	67.2346	35.15625
51	20	51	11	14	4	8	65.5106	27.43363
33	43	6	15	2	1	1	56.96517	24.44444
27	34	37	11	12	14	9	67.67241	33.33333
43	37	7	6	18	9	5	63.07947	32.45383
105	177	148	66	83	30	37	69.4101	29.019
30	73	46	15	31	14	12	59.84043	28.63568
25	35	36	17	25	6	16	70.43011	30.65134
263	233	145	84	154	60	68	62.55727	29.90278
18	31	30	29	47	4	23	74.09326	24.24779
33	13	38	7	5	1	5	69.67742	18.77934
23	32	12	32	28	8	7	66.29032	21.13022
83	79	100	49	61	11	19	69.55148	27.4635
27	13	26	10	15	2	4	70.47817	27.38095
30	23	45	25	9	10	9	73.15951	35.09514
31	48	195	19	23	7	2	73.84067	18.15235
17	17	24	9	13	3	9	65.15837	26.31579
76	85	94	38	70	19	27	64.5362	24.75771
17	14	33	6	5	2	2	62.54181	22.45989
65	92	322	46	75	23	27	70.8045	25.01533
29	34	13	7	6	0	11	63.76404	31.11111
44	74	96	24	44	13	12	68.66284	23.82671
12	8	5	9	7	1	4	58.87446	26.66667
179	294	499	261	193	63	95	69.90525	24.62187
25	24	38	14	5	2	5	71.77033	23.66667
42	141	108	31	30	6	8	70.96513	21.41204
41	47	26	16	21	12	10	67.97312	27.83333
51	48	71	16	26	4	1	60.51813	27.31959
318	393	394	219	201	109	73	62.31721	26.93182
5	8	39	9	7	6	3	68.66667	37.37864
43	59	115	41	52	21	17	70.32843	30.17032
42	56	162	38	19	17	26	76.11056	18.71728
109	155	233	58	70	23	40	70.97646	26.36761
27	6	20	9	5	1	2	67.713	33.77483
34	38	36	9	10	3	8	65.30612	27.34375
9	13	10	0	1	0	4	75.4717	25
10	23	133	16	15	7	10	77.75769	13.38028
110	110	146	73	81	25	32	64.77862	27.41935
56	27	18	22	20	8	3	62.11513	28.78788
55	72	103	47	55	15	4	74.92654	19.68504
2	4	4	3	7	0	1	64.62585	38.29787
35	46	28	20	35	8	10	67.0282	26.38436

24	37	48	11	32	6	8	71.54605	20.60185
9	5	6	12	2	1	5	65.97938	28.90625
41	33	50	6	12	4	11	70.14388	32.73196
26	26	44	5	9	4	5	58.88	38.04348
3	5	5	0	0	0	2	76	47.36842
162	105	47	42	38	21	13	59.03969	32.85834
82	46	62	23	21	6	9	65.4224	27.56024
288	156	70	34	51	18	23	55.02439	29.559
66	65	64	17	27	12	14	67.05336	34.14352
43	19	124	16	9	3	12	70.09063	24.13793
53	69	57	24	48	13	12	68.83117	26.39821
18	17	15	43	13	10	4	75.74124	26.5233
116	112	76	66	172	34	49	64.92857	28.31025
1102	986	608	396	377	124	206	56.51749	31.59451
22	10	15	10	14	6	4	70.65868	27.9661
31	25	72	28	18	4	7	66.0787	30.0207
34	26	46	16	8	8	11	60.79632	32.32323
64	54	114	28	21	12	9	67.82039	19.8324
28	8	9	11	4	0	2	52.47748	35.93074
37	44	46	21	15	5	2	57.82051	23.1982
97	45	45	49	13	4	15	61.06195	34.7561
63	32	8	17	0	2	7	54.32099	36.64773
39	35	13	2	5	3	3	68.73449	35.74007
34	13	3	4	1	2	1	58.73926	37.43842
84	51	41	28	49	10	6	60.02738	27.1167
12	7	5	8	6	1	2	59.8513	32.7044
71	43	32	30	21	12	17	50.41841	38.14147
34	47	103	19	7	8	6	54.7098	28.09773
54	29	24	12	6	2	6	69.90826	30.18373
23	27	4	7	7	5	3	60.56701	29.78723
103	52	95	32	16	6	13	60.83203	29.87013
204	182	180	66	164	45	51	63.58153	32.87129
19	34	37	21	21	5	2	62.18487	30.70652
25	30	13	9	4	1	1	41.53226	29.7561
27	34	16	9	4	3	1	59.30736	28.51852
100	95	106	44	33	19	14	61.0624	27.55102
61	77	156	35	30	13	15	62.12566	28.9272
155	61	57	22	20	4	14	59.8975	32.68398
52	35	54	28	19	11	10	59.34959	24.2685
55	43	87	21	21	4	21	62.77097	31.77005
123	161	180	54	40	9	28	55.50847	33.85354
104	100	59	83	48	13	13	64.58541	29.33852
375	243	177	93	188	46	44	56.92926	26.67046
17	13	7	13	8	0	0	49.72973	35.32609
115	108	129	69	43	16	27	60.89412	28.62684
54	22	108	109	13	7	22	61.98486	22.46575
20	23	10	59	5	0	4	67.01299	23.4375
32	24	49	18	12	1	6	67.50449	19.30295
43	39	63	23	18	3	10	66.28478	21.48148
28	42	67	39	47	8	25	66.91176	32.59669

52	50	36	10	11	4	9	54.25532	27.86561
15	5	4	4	6	3	0	47.30769	23.96694
41	26	18	6	10	2	12	62.97468	33.24937
42	27	11	9	17	1	8	67.22222	22.92818
38	23	23	10	22	9	5	64.15663	24.75962
118	104	100	57	77	17	27	59.32416	30.45326
218	151	97	56	65	23	39	56.93524	36.49075
46	24	82	14	12	5	13	63.15087	27.48414
26	29	18	7	6	4	7	53.67762	35.19062
51	30	44	22	19	8	5	63.15789	28.57143
45	30	11	10	7	4	7	51.95195	38.19242
86	64	50	50	39	7	12	58.56322	26.98413
57	33	9	11	12	4	10	53.25936	32.62032
29	18	28	18	7	3	4	65.6121	44
47	29	17	14	5	5	9	59.91254	27.13936
49	34	13	13	8	3	1	61.31934	35.06173
70	33	63	20	12	4	2	58.17875	38.08824
68	98	268	47	28	14	21	68.68932	24.44047
210	70	72	36	24	11	12	61.7853	31.05413
105	29	52	17	24	2	10	57.84651	27.52475
38	27	136	12	20	8	16	64.65006	29.83425
150	228	74	68	49	21	29	59.3689	29.0144
99	94	274	237	65	23	35	64.6519	19.51098
18	24	17	10	8	5	2	56.18557	24.53704
53	54	165	32	46	9	17	68.01959	29.82456
157	144	135	73	50	15	26	67.37947	24.20197
33	32	19	9	13	3	1	50.21216	38.74644
76	64	86	38	41	22	13	59.90466	34.01786
31	35	54	54	18	3	16	61.70213	30.16453
84	39	19	31	15	13	18	53.02643	31.77419
1828	2411	2970	3060	1690	533	802	64.04928	29.98332
34	16	38	15	1	2	15	55.67376	32.48408
24	28	40	36	8	6	5	62.63736	31.48615
35	34	76	29	4	7	3	65.9375	23.15036
159	239	495	159	38	19	41	57.36041	29.6282
24	14	44	16	4	3	1	69.86667	27.20307
19	18	41	16	8	3	4	63.3157	28.65169
7	6	19	16	1	0	5	62.42424	31.06796
7	20	29	4	0	0	3	66.51163	26.57343
15	17	125	20	3	2	1	70.2381	23.79603
10	19	15	26	10	5	0	62.15596	28.51852
6	15	73	24	5	2	0	65.95745	23.61111
10	15	22	13	3	0	1	64.88294	37.1134
80	133	259	101	76	28	46	64.9325	27.45902
97	47	61	51	21	9	10	59.05459	35.66591
5	5	5	1	1	0	1	65.71429	28.26087
23	21	65	20	19	2	1	68.92779	21.5873
15	6	41	20	6	0	2	61.65803	24.15254
11	21	40	18	2	2	1	57.21785	22.58065
25	20	38	17	4	1	1	62.61062	32.50883

33	60	116	42	20	8	9	70.17717	22.34795
36	28	33	41	16	6	16	64.91459	26.36917
13	15	28	8	2	0	1	49.56897	19.13043
25	8	19	4	0	2	2	64	18.88112
23	25	111	44	7	5	6	69.91643	23.44689
22	9	55	16	1	1	4	58.97436	27.2
17	36	43	16	15	4	14	68.52174	28.57143
216	197	355	159	131	46	76	67.87207	29.08416
51	61	140	60	25	9	13	65.48857	27.84272
21	14	8	15	4	4	1	60.12085	37.87879
23	18	45	18	2	0	5	61.38614	34.52769
24	17	64	30	8	0	4	71.98364	20.85714
269	197	232	160	92	60	46	62.90891	33.85656
13	33	99	16	5	2	3	59.33682	31.6568
22	55	189	22	10	1	4	52.46801	31.28295
7	25	125	17	2	2	1	58.75912	27.1875
14	8	29	32	6	1	4	60.16043	26.78571
533	726	548	397	197	119	151	60.20318	33.97948
14	12	27	7	1	1	3	64.87455	31.66667
20	19	112	29	12	4	10	71.56105	29.50108
28	24	50	25	18	4	8	70.5414	27.68879
11	28	69	17	9	4	1	69.49153	36.36364
15	33	94	21	3	0	3	68.17391	23.58974
261	302	356	159	68	40	50	60.2854	32.0632
16	21	107	28	8	4	2	74.94505	18.18182
72	80	181	89	46	22	36	62.77683	27.51032
60	41	103	41	22	12	19	66.85962	33.55263
25	16	32	10	4	1	3	57.76081	38.22222
7	10	7	7	2	3	3	66.35514	29.78723
54	101	257	55	16	10	11	62.67725	29.67332
76	65	78	54	14	17	11	57.62798	35.30973
49	34	100	47	6	4	7	60.68743	28.87701
14	14	7	7	4	2	1	60.42553	34.04255
40	50	81	81	9	7	8	57.7551	21.21212
156	152	446	225	55	22	43	61.62963	26.07819
26	18	55	15	8	1	4	71.99341	34.25287
16	41	40	30	14	3	7	68.35637	28.28054
113	129	252	216	96	34	25	62.03512	25.66149
55	48	130	110	17	6	8	63.15789	30.74901
12	16	17	11	6	0	1	63.10976	31.06796
24	43	122	18	11	5	7	65.79235	34.60899
15	32	71	61	6	5	3	55.6231	28.21918
44	55	26	58	23	9	9	61.44473	31.47353
7	7	5	13	4	1	0	68.85246	37.80488
40	30	42	25	10	4	17	68.12227	33.97746
1104	984	645	255	298	141	275	53.66478	31.37362
49	47	73	12	10	9	3	55.31915	21.44578
61	70	199	50	40	7	42	61.51183	23.41232
17	14	42	10	4	3	1	67.13483	24.36975
9	15	9	13	1	5	1	69.02174	30.15873

42	43	53	5	9	4	3	61.48867	20.96774
181	153	135	72	45	17	23	57.58355	31.18762
61	42	52	35	8	10	6	63.10108	28.57143
107	80	152	51	65	15	21	59.70574	24.20382
21	12	22	13	3	1	5	64.39169	35.18519
47	65	122	19	8	5	6	58.75811	29.32692
54	61	583	102	40	15	35	66.66667	17.5817
51	35	91	17	15	0	4	60.69652	29.09836
8	18	9	11	3	3	4	58.0786	23.66412
413	269	197	46	45	36	46	57.01771	30.24275
119	80	180	35	36	7	13	67.40823	26.01491
44	62	141	17	10	3	4	62.31306	27.58065
36	17	65	26	4	3	2	53.93939	22.55639
12	15	9	12	4	1	6	55.69231	27.77778
54	32	18	40	9	4	8	57.87671	27.2997
22	29	20	7	9	6	13	57.98319	38.59649
9	12	61	8	10	6	3	72.49284	21.8254
17	12	13	7	2	0	2	65.93407	18.48739
14	10	5	3	1	1	3	61.38614	30.0813
22	32	91	21	4	2	1	54.22078	42.05231
34	48	49	16	9	2	10	69.52909	27.85571
8	20	83	14	6	3	0	64.60396	22.60536
14	10	58	16	4	0	2	58.90805	30.19802
582	495	547	164	175	73	80	62.53593	28.96137
15	5	5	8	1	1	0	52.63158	35.44304
52	107	123	25	25	1	4	63.7776	23.45361
29	55	86	29	10	5	9	63.19018	33.65759
33	225	55	3	3	5	1	76.48855	13.13131
102	79	108	34	39	10	18	55.64996	31.67178
15	9	14	3	0	1	0	72.79412	34.69388
79	63	68	36	34	17	29	61.88679	31.35853
64	53	208	31	33	12	19	58.19209	23.16017
26	21	58	12	2	4	9	58.9198	29.66102
109	115	112	38	18	10	3	61.00703	28.73786
112	122	268	46	58	14	145	62.13115	24.26978
24	63	61	17	9	7	1	63.12057	28.63636
12	52	20	1	0	0	0	65.8363	25.82418
21	20	44	9	4	1	7	61.41732	23.50427
23	13	36	73	3	1	1	51.77936	24.56747
4	11	10	4	1	1	1	61.00629	26.80412
25	13	28	5	2	0	0	69.56522	18.25397
51	50	76	26	9	5	15	57.88068	31.26935
68	97	140	64	24	11	19	61.27232	27.69089
42	27	49	38	9	7	6	59.3361	30.11765
153	124	525	44	48	23	31	62.94294	26.38688
117	152	104	42	52	17	44	59.42327	36.82373
8	5	5	4	0	0	0	56.20438	40
16	23	64	16	5	5	4	66.97248	17.80822
53	42	44	15	9	5	4	62.43017	34.61538
44	30	59	13	16	5	6	57.98005	32.18143

31	12	27	4	1	1	2	60.06601	23.07692
223	221	500	103	67	34	49	64.92147	23.33106
27	39	37	5	5	3	5	70.40169	24.02402
57	45	105	17	16	6	9	60.38306	25.42088
15	15	23	12	1	1	1	45.78313	32.10526
201	152	278	51	41	18	21	61.90311	26.7455
24	21	19	8	3	0	4	58.24916	30.99415
192	128	121	13	17	8	18	63.44561	22.77924
22	13	45	8	7	2	3	61.18421	36.8231
26	42	49	12	12	5	3	60.16484	37.93103
21	27	32	12	4	3	0	64.28571	20.75472
34	26	93	32	7	4	2	60.34946	30.11236
24	71	72	7	5	5	2	61.15843	22.6257
83	76	198	17	14	7	12	64.42577	23.55517
180	117	133	81	32	21	18	57.37365	28.50941
442	538	607	147	188	41	55	57.14132	29.73844
25	52	62	5	10	1	3	66.99029	15.63636
40	67	52	10	11	6	8	57.19217	28.80325
75	103	287	52	35	11	21	60.55195	31.64642
205	168	145	59	54	30	29	56.70797	31.31554
33	35	16	16	6	6	6	57.50988	30.66202
48	22	37	10	8	4	6	56.41838	32.19373
38	83	127	20	23	6	3	63.76147	17.68953
140	171	86	34	38	16	16	60.50986	25.36
25	23	59	16	10	3	2	65.18692	20.57762
53	41	47	21	5	2	12	61.77156	34.54198
4	18	31	2	1	1	2	62.87425	24.7619
1851	1968	1355	730	1293	465	506	60.60123	28.25709
9	9	9	2	0	0	1	72.18045	38.54167
127	83	129	23	37	11	8	64.62338	32.06785
14	7	31	6	3	2	3	68.85813	33.66834
12	16	7	4	10	1	5	73.93365	21.79487
14	14	33	16	2	2	6	60.23055	23.44498
4	3	12	2	11	2	0	69.02655	7.792208
8	6	18	14	1	0	1	72.19512	20.94595
7	4	14	3	8	0	1	72.58065	23.33333
235	188	206	70	53	17	22	64.20079	28.3428
11	5	36	1	4	3	1	72.01835	32.05128
7	7	14	11	2	0	0	60.86957	13.41463
16	13	9	8	8	9	3	63.45178	34.8
11	5	3	6	5	1	1	71.11111	23.95833
6	9	12	18	1	0	1	52.38095	19.38776
4	4	17	6	1	0	0	58.82353	21.66667
22	6	16	17	2	3	6	63.10345	31.66667
74	38	56	24	17	19	16	55.91755	34.49102
7	5	23	5	4	1	0	63.98104	23.8806
60	40	34	34	22	10	11	63.60976	34.76923
8	9	20	5	4	0	1	70.3125	35.07463
3	1	11	3	2	0	0	72.72727	39.28571
3	5	6	4	3	1	0	70.37037	19.29825

8	18	7	4	4	0	0	74.32432	32.72727
15	14	26	11	6	1	4	64.85014	28.27004
13	3	10	9	2	1	0	70.43478	19.75309
9	14	3	4	10	3	1	68.30357	28.75817
10	6	9	4	3	1	3	64.47368	30.61224
28	18	52	18	11	1	4	64.3436	29.51654
8	12	3	3	3	2	1	83.33333	35.2381
51	36	9	10	7	4	6	60.44625	26.53061
6	11	7	8	23	1	3	70.38217	29.86425
2	0	6	4	0	0	0	70.76923	33.33333
9	5	4	3	2	2	0	61.81818	27.94118
2	3	3	4	5	0	0	69.23077	20
0	8	6	2	2	0	1	82.14286	8.695652
12	6	4	3	9	0	2	75.40984	26.96629
1	3	12	0	2	0	0	64.28571	14.81481
47	19	36	7	15	4	2	66.98113	21.55477
4	6	16	7	0	0	2	76.8595	30.10753
7	11	7	6	2	0	1	70.19868	27.35849
12	18	18	6	4	0	2	61.88119	26.6129
10	0	0	1	3	2	1	64.7619	42.64706
9	14	8	2	1	0	2	58.42697	37.86408
12	5	10	1	1	0	2	74.6988	12.90323
9	11	7	1	1	0	2	61.90476	21.875
9	9	3	1	1	0	3	70.28986	35.05155
98	93	155	41	38	5	17	67.59076	26.00589
10	9	18	4	4	2	1	65.28497	23.2
16	11	4	1	1	2	0	63.29114	32
10	4	3	5	3	0	0	79.36508	26
17	14	13	2	4	0	0	69.28105	15.09434
19	10	9	8	4	0	2	62.10526	19.49153
43	26	16	8	17	9	7	57.71429	36.9727
3	2	3	2	4	0	0	71.42857	2.857143
23	29	28	8	4	0	3	71.92513	26.39405
28	9	13	24	9	2	5	60.16097	35.69024
20	9	20	4	10	0	2	64.88095	18.34862
1	9	8	2	1	1	0	77.33333	27.58621
11	5	2	0	2	0	1	59.25926	37.5
106	139	194	25	56	33	14	65.18618	23.42657
20	32	27	8	24	5	8	70.43651	24.71591
8	11	16	2	2	0	0	73.93939	39.34426
11	8	5	1	6	2	1	67.00508	32.57576
4	13	24	2	0	0	1	66.44737	17.82178
7	15	8	3	0	0	3	66.37168	13.51351
15	4	9	3	1	1	6	58.78378	20.2381
50	23	59	14	11	2	1	58.26446	31.66667
13	1	7	3	4	1	0	69.23077	16.90141
12	5	28	9	3	1	1	61.875	12.12121
8	9	28	0	0	0	1	69.07895	37.14286
9	13	11	9	1	3	0	55.61497	23.30097
42	35	80	26	8	2	4	67.30769	19.82379

10	7	16	6	1	0	0	71.69811	18.42105
2	0	19	0	1	1	0	70.37037	10.52632
7	12	12	9	2	2	2	65.88235	16.96429
2	6	4	3	1	0	0	67.24138	23.07692
5	4	6	4	0	0	3	65.75342	12.5
2	7	16	3	4	3	0	75.67568	22.61905
22	5	7	5	0	3	0	74.79675	40.21739
16	12	1	3	2	1	0	64.64646	21.875
25	29	20	5	8	3	3	62.92135	22.42152
3	9	6	7	1	0	2	61.36364	24.5283
10	8	6	4	4	2	1	70.44025	11.81818
225	225	209	89	104	41	35	64.08485	28.22892
49	89	29	30	21	11	7	63.96934	31.05756
6	5	7	4	0	0	0	60.27397	13.63636
35	38	28	9	6	12	6	58.33333	28.38875
2	9	17	11	3	0	0	82.78689	21.78218
6	2	23	3	2	3	1	61.83575	23.62205
6	12	10	1	0	0	0	66.21622	14.28571
11	23	12	8	31	4	4	70.73864	25
43	24	8	6	6	10	1	76.03834	29.53586
13	5	21	4	8	1	0	63.08725	7.608696
5	15	40	14	3	1	0	69.53405	30.92784
3	10	8	3	5	1	1	67.74194	22.22222
4	8	10	10	5	5	0	70.70707	32.11679
12	21	45	14	7	0	2	69.51673	29.03226
9	1	4	5	1	0	0	72.72727	12.5
12	8	14	11	5	1	0	82.44275	30.84112
4	4	15	1	1	0	0	74.46809	5.714286
19	14	31	17	7	1	1	69.9187	21.51163
5	11	1	2	3	1	0	61.70213	34.48276
10	21	14	8	1	0	1	76.83616	25
9	7	29	3	1	2	3	67.3913	18.27957
33	24	61	18	2	1	1	58.4493	19.38776
56	36	38	15	10	3	25	62.04819	30.27344
6	2	8	1	1	0	3	60.60606	17.5
20	23	8	9	10	3	0	66.06061	39.17051
17	14	28	16	5	3	4	66.66667	25.55556
12	15	4	3	2	3	1	59.13462	36.88525
5	2	2	2	0	3	0	68.18182	6.896552
16	14	3	3	1	0	3	62.94118	28.30189
16	5	2	4	0	0	2	59.30233	19.60784
232	183	344	181	145	56	18	61.80771	22.98851
259	227	532	109	96	33	33	64.09439	25.74191
17	9	15	5	1	3	3	80.35714	16.85393
5	2	9	4	6	0	1	68.68687	35.29412
2	9	24	7	6	3	2	81.30841	9.195402
15	8	2	6	5	1	2	65	42.24138
6	5	6	2	1	0	0	72.22222	23.07692
3	2	0	2	1	2	2	86.66667	8
2	4	9	1	0	0	0	66.66667	9.090909

53	41	53	24	42	18	15	71.32075	31.15846
34	23	13	10	9	6	1	68.37782	28.61446
14	8	9	5	1	3	0	68.93939	21.34831
2	5	7	4	3	2	2	68.62745	21.73913
13	4	9	9	7	0	1	64.79401	28.3237
1	3	2	5	0	0	0	78.84615	41.46341
36	34	15	16	26	4	10	66.32948	32.23684
20	19	26	11	6	3	10	74.00612	27.27273
3	5	15	4	5	1	0	65.5914	18.03279
19	9	28	7	1	4	1	70.14925	20
18	16	8	2	2	1	7	81.875	23.07692
7	2	0	1	2	0	0	63.93443	26.31579
11	11	22	2	1	1	1	69.9422	34.16667
8	0	13	2	0	0	0	65.30612	15.625
19	15	49	14	5	5	5	70.02882	23.1405
2	3	11	6	2	1	0	78.37838	8.77193
6	2	18	1	0	0	0	68.42105	24.61538
22	11	22	3	7	2	2	63.07278	25.21368
1231	1118	1172	499	526	266	218	61.26708	30.09556
30	20	30	20	9	1	3	71.92513	26.49254
20	8	9	14	6	1	2	67.70428	29.31034
21	21	25	1	6	0	2	63.38028	32.57576
14	9	15	6	5	0	0	68.84058	23.15789
13	10	5	6	0	0	0	63.0137	38.46154
38	9	17	5	2	0	5	65.4485	24.4898
32	26	85	11	13	5	8	66.13757	31.56823
315	266	333	164	108	49	33	60.79173	30.07229
9	2	12	6	0	0	0	50.31847	34.17722
46	22	16	10	1	2	1	60.78431	31.94444
554	566	502	240	180	54	81	60.40881	28.71687
17	8	34	5	0	1	2	66.82464	23.02158
18	9	1	3	0	0	6	69.6	18.3908
301	217	213	89	50	31	52	57.62414	31.30971
13	11	25	4	4	1	3	64.09396	35.60209
280	170	94	62	34	35	26	60.10324	35.57772
30	20	24	11	14	3	1	62.84047	34.79624
12	7	18	5	7	0	2	57.28643	19.29825
12	16	16	10	7	4	7	68.91026	27.69953
11	20	18	1	6	3	3	68.33333	27.43902
8	23	34	15	0	1	1	66.27907	22.80702
204	147	92	70	26	7	21	55.71553	25.19685
49	36	79	12	9	3	5	61.75396	29.22465
5	1	4	1	1	0	1	63.33333	27.77778
19	9	16	6	3	0	2	71.2963	53.59477
88	75	91	53	24	17	10	59.5524	35.3321
33	10	35	16	8	1	3	61.04218	32.37705
7	13	23	3	3	1	3	57.99373	38.79781
26	17	15	67	5	4	2	61.97917	21.61017
31	25	51	56	9	6	10	60.31128	24.13793
16	5	19	9	4	2	2	59.72603	32.71889

16	12	34	9	9	3	3	61.19403	32.51029
37	21	46	14	7	3	0	64.58333	31.37255
27	29	48	21	8	4	8	68.10631	32.19512
16	13	42	19	5	4	8	66.06426	28.57143
237	79	111	47	18	22	19	58.7959	28.78013
18	13	12	4	2	2	0	61.48649	36.11111
15	6	5	6	2	2	6	49.29577	33.33333
19	16	12	13	3	4	2	69.9422	35.95041
20	6	26	18	2	0	1	59.23913	33.01887
13	10	13	6	8	2	2	61.73469	21.84874
73	52	37	16	4	3	3	62.91209	29.95595
76	10	35	11	2	0	4	59.36455	27.29885
11	6	54	12	6	1	4	56.26536	22.90749
32	35	19	11	1	11	6	63.87097	36.22449
51	39	67	30	9	4	17	63.28852	27.01812
39	19	39	15	0	2	7	58.99772	25.5814
70	27	80	17	16	9	10	67.2949	28.26446
35	23	49	6	8	2	5	60.47359	38.15385
34	15	23	12	8	4	5	54.09556	28.02548
20	26	22	12	12	4	0	61.27168	29.52381
15	21	45	17	13	5	6	63.39468	29.03226
15	3	22	9	4	3	3	62.98701	43.52332
17	9	28	9	2	3	3	59.28854	32.66667
22	23	17	9	3	4	1	72.59786	30.84577
38	29	26	26	5	6	1	64.09774	25.58824
6	7	7	9	2	3	5	47.88732	26.73267
9	2	19	6	1	0	1	64.34109	13.25301
36	17	13	9	12	0	2	58.37696	28.82883
5	7	16	8	1	2	0	57.99087	34.64567
23	5	1	1	4	1	0	59.35484	25.55556
11	13	12	6	3	3	5	63.36336	31.75355
13	21	23	17	1	1	3	60.43956	34.40367
8	12	24	4	8	0	2	65.63707	37.05882
54	21	12	12	2	4	8	61.12054	36.79775
85	64	46	37	6	2	16	55.38336	28.93175
135	62	82	61	7	7	16	58.58231	28.9899
34	10	33	10	5	6	3	57.17131	31.92982
19	19	44	14	9	9	5	67.33467	40.18127
34	19	81	20	7	3	2	59.9359	26.00536
1699	1925	1269	459	709	350	270	58.57679	30.19968
123	28	26	13	6	2	14	63.18945	26.71756
40	32	22	8	3	1	4	64.73318	30.18182
24	9	10	5	0	2	1	55.46218	25.9542
22	23	39	3	4	3	6	62.76596	22.45763
14	4	9	3	2	0	0	62.61682	14.92537
47	32	60	20	5	3	5	66.18705	31.30435
61	42	53	21	22	5	11	53.59477	30.83969
3	9	17	6	2	0	1	62.35955	32.43243
22	24	32	6	3	1	2	62.83988	28.15534
33	19	25	3	2	2	3	64.39394	20.71006

42	27	13	8	10	5	5	65.96244	28.57143
79	66	47	20	7	7	6	62.89926	27.34375
46	23	15	10	2	5	3	62.24256	27.20588
76	45	32	63	15	2	0	61.05362	30.84112
47	12	36	6	2	2	4	66.51054	29.18149
13	14	17	7	5	5	3	63.7037	30
42	22	36	14	0	1	1	48.96661	30.84416
37	20	8	5	0	2	3	53.15904	29.09836
44	29	17	28	9	2	6	65.46275	24.39024
28	15	32	4	2	1	0	57.89474	31.05023
22	11	24	5	0	0	1	63.63636	37.59398
25	9	9	4	1	5	6	59.58904	35.26012
48	56	64	10	5	1	1	60.61415	28.76106
24	16	14	5	1	1	1	60.1227	25.7732
22	3	5	2	3	1	3	61.23596	24.77064
44	24	28	14	9	0	4	60.94003	34.49198
42	34	59	14	5	2	4	64.8855	23.5119
36	7	23	1	9	1	0	61.02564	26.58228
14	9	16	4	5	0	0	56.50407	30.93525
17	17	24	2	3	0	2	48.44291	21.42857
61	17	29	7	2	1	5	54.28135	35.31073
33	20	17	5	1	3	0	69.32773	23.63636
154	158	199	69	39	14	15	60.9628	20.47128
86	130	136	47	53	22	10	57.94961	29.40287
25	14	30	3	1	1	3	65.51724	21.8543
57	53	60	39	19	5	4	64.20048	31.09453
34	30	52	8	4	1	0	61.07527	22.53521
30	18	71	9	10	3	5	68.7885	30.83832
17	10	16	2	0	7	5	61.25	35.56701
51	39	102	16	8	1	4	73.17073	29.39866
28	25	34	11	3	0	3	49.79167	34.30962
23	19	27	13	1	3	0	59.87055	20.54054
39	20	13	22	1	2	1	53.5545	29.59641
59	55	49	23	21	7	3	67.46795	35.76555
54	31	18	10	2	2	0	65.20211	25.67568
110	96	79	23	24	6	4	58.43672	28.11502
58	56	57	27	16	4	2	54.29825	33.33333
32	26	12	7	0	1	2	62.25681	25.625
17	6	5	1	4	0	2	45.89372	31.91489
18	20	51	10	8	0	3	72.16216	21.05263
8	4	31	2	4	0	1	67.10526	25.25253
56	75	41	17	19	15	9	61.38182	34.92253
28	10	30	4	2	0	2	59.86159	21.05263
74	66	56	9	16	3	2	63.16812	24.11128
17	8	25	3	5	0	0	62.8821	27.97203
37	22	41	12	4	2	3	59.25926	32.37822
24	13	64	23	10	1	5	67.61062	30.97113
102	100	110	24	40	16	11	61.01344	26.55319
20	12	15	5	1	6	1	57.02479	27.73723
52	59	101	15	5	2	5	68.19876	26.32541

74	54	77	9	11	9	6	60.34985	32.73906
49	51	114	17	8	6	2	59.54545	25.96154
16	0	19	5	1	1	0	63.80368	29.70297
8	11	2	0	2	0	0	76.25	27.86885
28	16	35	6	5	6	5	58.4493	32.41379
20	7	17	7	4	1	1	61.79245	23.66412
43	11	12	1	1	2	1	52.91971	25
30	15	27	16	23	7	2	69.31567	27.79553
45	62	68	20	32	4	2	60.42456	33.46056
11	1	0	6	1	0	3	53.42466	17.94872
30	26	13	17	9	1	6	62.41611	29.4964
7	7	22	1	3	0	0	58.73016	15.06849
25	20	30	4	2	1	2	64.34783	37.72727
25	41	100	12	4	3	3	72.14429	19.94382
14	9	7	6	2	2	1	53.92157	33.94495
15	32	14	17	3	5	4	54.70738	29.30233
22	9	18	14	1	1	0	60.31746	25
69	35	35	29	12	18	11	55.67666	25.85925
19	33	13	3	5	1	1	57.62712	27.45098
24	11	40	5	6	4	3	62.87129	27.6
5	5	6	3	0	0	0	57.53425	39.28571
22	17	43	7	6	1	5	65.2439	42.45283
85	60	79	31	14	7	11	66.07963	33.48891
31	20	15	16	4	3	3	58.99582	31.63636
41	16	69	8	8	3	1	67.06444	21.78571
25	25	21	2	16	3	3	66.66667	26.23574
16	21	18	13	2	1	0	69.50355	27.31959
49	15	28	17	2	3	2	63.76147	24.10072
1629	1491	1149	754	798	235	315	63.25689	29.06071
9	11	19	8	1	0	3	75.4491	31.74603
23	5	7	6	2	0	0	63.0303	31.73077
6	15	23	4	2	0	0	78	35.04274
13	7	14	8	2	2	1	53.15315	40.67797
25	16	26	2	1	1	1	58.41584	37.28814
2	8	10	4	8	1	3	75.91241	41.17647
16	23	15	7	5	1	1	74.5	32.43243
6	8	6	4	1	0	0	70.65217	39.0625
36	28	28	9	6	3	8	72.80859	39.06634
71	82	70	18	7	7	6	60.71429	25.54992
15	8	43	14	3	4	0	64.21053	22.52747
11	1	11	1	0	0	0	80.82192	35.59322
59	23	20	12	10	0	5	71.33183	26.83706
23	5	6	7	2	1	4	67.67241	32.69231
18	30	25	7	1	0	0	81.92771	36.27451
3	10	23	4	3	0	1	73.50993	35.45455
17	16	21	11	2	1	0	81.13208	17.82946
14	19	10	1	1	0	1	64.1791	34.88372
23	4	4	2	5	1	1	66.66667	25.86207
13	8	14	9	7	1	0	73.00613	43.69748
56	14	62	7	5	3	4	59.87903	20.06803

16	2	9	7	2	1	0	72.38095	23.68421
13	14	29	25	13	2	2	56.98324	28.43137
37	20	28	4	2	1	2	64.70588	27.7512
13	9	40	14	3	0	1	66.52893	37.8882
64	24	29	12	9	3	5	68.32845	35.80786
38	19	29	5	9	1	3	60.84071	35.18519
18	30	14	7	9	1	4	66.34304	28.29268
9	4	14	4	1	0	0	55.74713	31.1828
5	16	29	7	5	1	0	67.41573	37.22222
7	10	7	2	2	2	1	73.33333	35.06494
15	25	17	9	8	0	2	70.45455	16.88312
4	7	4	1	0	1	0	72.72727	31.91489
7	3	7	7	1	0	0	69.11765	13.04348
113	106	104	28	23	7	6	59.9162	27.37955
4	12	6	6	3	0	0	70	12.2449
7	4	1	6	0	0	0	58.66667	36.36364
13	11	13	5	2	0	4	70	36.875
12	6	16	2	6	1	0	72.58065	17.77778
34	19	42	23	4	1	4	63.22068	35.12658
252	184	228	51	42	9	17	60.08942	31.36863
9	20	19	5	9	0	1	70.30303	18.96552
212	181	207	101	78	18	17	59.02924	28.19067
16	13	13	10	3	2	2	66.12903	18.85246
9	13	9	1	8	6	0	71.97802	31.78295
4	5	3	9	3	0	2	63.91753	31.14754
15	15	12	3	2	2	0	67.2956	41.1215
15	11	10	3	4	0	0	76.92308	21.10092
59	50	104	38	7	6	4	58.87097	27.64977
20	26	26	7	3	0	0	59.11111	16.79389
23	19	13	13	4	1	0	66.85552	33.47458
10	5	1	2	0	0	0	57.42574	32.75862
23	13	25	14	2	1	7	60.74074	40.16393
9	8	14	7	3	2	1	60.75949	30.20833
15	35	25	12	7	2	1	68.91026	26.51163
2	5	18	5	0	0	1	53.09735	18.33333
50	28	36	20	13	3	5	61.27389	29.2887
3	6	6	3	4	0	4	68.46847	38.66667
13	5	16	3	2	0	0	60.625	34.02062
15	12	17	3	3	1	3	61.17647	21.15385
9	7	4	4	0	0	0	74.02597	29.82456
42	15	23	5	10	4	2	95.60669	22.73731
29	14	24	14	7	1	1	58.22785	34.34783
10	4	18	3	1	2	2	70.89552	30.52632
39	12	23	5	0	0	3	67.78523	29.64824
8	7	13	1	4	0	1	69.7479	40.2439
11	5	7	2	2	0	0	64.51613	28.33333
14	10	11	7	5	1	1	68.78049	27.14286
18	9	11	3	4	0	1	67.01031	27.69231
9	4	3	0	0	1	0	40	20
10	8	10	4	3	2	0	72.37569	43.07692

14	10	37	21	7	0	1	56.92308	29.34783
79	53	58	28	18	4	12	60.85791	32
388	349	300	200	145	26	50	61.34949	26.37363
31	17	26	13	7	3	0	54.38596	36.24595
312	212	176	93	68	33	29	63.53701	31.92913
17	19	19	5	4	3	0	61.07143	30.76923
16	2	4	1	0	0	3	66.10169	23.07692
12	9	18	9	5	1	0	75.95628	30.21583
54	33	34	20	8	6	5	52.61097	33.83085
11	3	10	4	0	0	0	70.65217	21.53846
7	5	10	1	1	0	1	75.67568	19.64286
14	5	0	3	2	0	1	71.42857	24.28571
122	142	85	34	26	9	18	65.60847	28.10517
59	26	26	25	2	2	12	62.40126	30.53435
6	11	19	10	2	0	1	61.37931	22.47191
11	11	5	1	4	1	0	70.68966	23.17073
24	22	12	12	12	5	6	65.70605	33.03965
14	1	10	3	2	0	8	85.10638	26.25
24	13	8	61	5	1	1	71.92982	21.95122
15	2	7	1	0	0	1	73.23944	23.07692
16	6	11	4	5	0	1	66.92308	25.28736
1	5	22	2	4	0	1	83.92857	10.6383
45	24	32	19	9	4	7	60.86957	30.74713
11	7	4	0	0	1	0	63.63636	42.85714
62	32	71	20	10	3	4	67.13615	24.53271
6	6	5	1	0	0	3	54.13534	43.05556
30	23	52	6	10	3	3	68.24147	26.92308
6	5	2	6	3	0	0	79.36508	38
22	14	38	10	2	1	3	71.70543	34.05405
6	6	7	3	0	0	1	59.67742	16.21622
9	12	16	7	5	5	1	78.87324	30.35714
36	33	38	16	11	4	5	70.76566	24.42244
7	9	3	5	2	3	1	63.72549	33.84615
57	35	104	14	11	4	4	70.5036	27.40286
45	155	51	11	10	7	9	68.16284	25.96006
39	27	37	12	12	7	8	67.8508	34.64567
23	17	22	3	5	0	9	68.02326	29.18455
30	17	17	5	4	2	2	63.52584	27.40385
26	6	26	2	3	0	0	67.17172	21.80451
14	8	20	9	1	0	1	68.89952	36.36364
24	19	9	3	4	2	2	60.55046	20.45455
69	47	66	50	48	3	8	67.43295	29.48571
62	25	32	6	3	1	4	61.08696	25
11	12	7	4	2	1	0	55.7377	13.23529
37	20	21	2	7	0	3	61.69492	14.83516
9	4	12	9	3	0	2	60.4878	39.02439
28	17	12	9	4	2	4	60.6383	38.32599
28	25	20	6	5	2	1	68.44262	16.16766
6	6	13	1	0	2	0	71.76471	36.06557
27	35	32	16	37	10	4	65.39197	21.82891

24	31	56	17	18	3	7	66.36691	29.70027
16	24	49	12	2	4	0	69.56522	31.66667
27	17	18	8	4	1	0	59.45946	35.45455
39	33	60	7	4	6	4	69.02357	32.02934
106	51	34	46	9	5	15	66.87243	30.04622
6	10	17	2	2	0	0	73.63636	19.75309
18	27	61	24	12	3	2	64.81203	35.26682
9	4	9	0	1	2	0	67.28972	40.84507
8	8	6	5	3	1	0	78.35052	37.33333
9	5	6	1	7	1	0	75.4902	31.16883
21	9	20	5	2	3	1	69.54315	28.67647
101	64	112	37	24	12	6	59.46817	21.36986
1013	1018	1087	766	535	211	214	62.39242	24.53693
66	60	95	55	23	5	3	60.12397	29.33025
62	75	148	117	11	10	11	62.68307	27.5635
80	67	147	66	28	10	14	69.11066	26.19048
225	165	208	79	37	23	20	60.05502	28.20276
59	24	73	13	9	1	8	61.66667	23.51485
136	74	199	61	33	14	14	63.81432	24.66844
33	36	27	19	13	6	10	61.79604	31.8408
84	64	87	68	24	7	9	64.82708	21.55074
51	10	59	32	3	1	3	53.44619	29.15718
135	107	129	57	38	20	15	63.93285	27.12121
31	20	40	71	2	6	4	64.55505	24.8227
17	10	26	6	1	1	3	63.96104	32.82051
67	104	235	151	35	10	17	59.82143	26.14023
18	16	87	6	8	1	6	71.46172	19.86971
164	149	322	131	50	25	33	62.46075	25.79456
55	31	42	30	7	2	3	63.72981	24.19355
6	3	12	2	3	0	0	91.66667	6.060606
17	24	149	18	20	6	7	70.37037	24.29078
51	32	62	22	8	9	6	67.46532	32.39171
76	67	104	71	14	6	9	59.77961	33.44907
27	21	14	12	6	1	1	63.94737	34.15638
8	7	21	2	1	3	1	73.22835	16.12903
61	37	125	27	11	3	15	71.33183	28.70813
32	18	17	9	2	4	2	72.60579	22.83951
51	41	51	54	16	2	3	62.96296	31.50407
36	25	68	26	8	7	4	63.5514	29.38689
22	9	16	19	3	2	5	60.17964	28.35821
31	34	39	34	20	3	12	62.43655	29.79592
7	10	4	6	5	4	4	55.78947	24.03846
29	12	24	7	6	6	4	59.89583	26.43172
55	28	95	32	12	4	5	62.95896	29.13793
26	20	100	24	22	5	6	69.82456	22.9798
68	30	99	21	2	3	4	68.61538	20.86168
105	44	94	56	25	6	8	64.83084	28.08303
50	40	34	19	4	7	6	66.39871	24.51456
105	160	296	180	23	26	38	66.03352	23.56616
21	14	69	37	15	3	5	64.0678	25.72944

98	48	176	29	16	12	8	65.26403	27.15736
153	96	236	83	44	18	36	63.31319	26.72316
46	19	26	11	13	2	14	61.38614	24.00932
28	12	49	24	4	4	9	66.83502	35.51637
71	29	102	17	7	1	6	62.28188	18.7905
26	24	35	44	13	2	9	60.51873	28.77698
54	65	137	129	26	7	16	64.17079	26.74419
66	29	96	46	16	6	7	68.25029	25.59727
25	46	123	25	13	6	12	69.00369	23.70766
33	20	18	14	3	3	5	65.50802	22.85714
27	14	22	10	5	2	3	62.99694	26.10837
35	29	14	12	9	2	4	59.16515	37.53846
14	6	5	6	4	5	0	69.82759	18.51852
54	15	64	5	24	3	3	62.0979	29.61276
144	109	528	56	19	16	16	56.79012	20.2439
24	19	14	6	7	2	2	62.17765	22.68519
14	6	3	4	2	0	1	78.57143	33.00971
31	31	77	209	8	2	3	67.57991	22.71186
24	30	28	19	8	9	4	70.11952	34
16	9	30	13	3	0	0	65.7277	22.30216
61	48	209	39	18	14	9	64.22764	25.31792
97	44	155	61	11	3	14	64.23249	24.73746
61	49	58	34	22	5	11	61.08787	29.55326
6	10	16	8	5	3	2	61.80905	25.61983
44	36	76	37	13	7	5	62.3608	28.00718
583	663	1144	577	249	88	132	62.00261	25.32643
176	241	274	74	70	28	23	60.01112	25.52595
12	9	12	1	2	0	0	58.37838	32.40741
10	12	27	5	3	1	1	67.2619	19.64286
14	9	42	19	6	1	10	69.56522	28.20513
76	32	134	40	19	1	6	60.92649	21.26246
35	20	67	16	12	0	2	72.48908	16.26506
114	109	222	123	46	21	19	65.21564	23.14872
9	6	5	2	1	3	0	49.21875	18.03279
48	42	57	23	5	9	5	61.27563	28.59813
11	15	34	3	1	5	1	65.2	29.44785
77	57	94	36	12	7	7	61.73205	33.33333
10	5	15	7	3	1	0	67.14286	23.65591
1147	1280	690	254	257	152	204	59.109	26.56234
9	14	16	2	1	0	0	55.5	43.24324
42	36	54	19	6	3	6	62.00873	26.54028
46	34	73	24	8	5	12	58.49257	30.29197
47	80	23	10	8	3	11	61.02635	25.74713
361	424	297	55	86	29	51	57.97517	24.71836
11	19	23	4	2	0	0	59.90783	26.92308
6	8	28	2	3	0	0	59.21788	26.41509
40	49	84	8	8	2	5	62.72109	25.05447
136	131	74	28	34	14	25	64.64489	29.36893
40	15	11	4	2	0	4	52.77162	36.01695
34	46	27	7	16	8	8	63.59584	28.6385

30	25	10	10	4	1	5	62.82051	34.85477
44	68	43	11	16	2	8	60.8209	25.97938
44	60	40	23	15	2	9	70.30129	27.7551
48	26	29	9	4	1	5	65.07937	27.21713
38	28	55	12	12	7	4	60.41667	26.5252
46	46	15	5	1	2	1	54.73684	26.53846
30	25	19	2	0	1	2	60.18519	16.92308
144	170	115	19	33	7	8	56.1945	30.47763
20	30	15	10	2	1	1	60.99071	20.30457
41	106	34	6	9	7	12	65.93407	16.90141
8	11	11	2	5	1	0	48.14815	30.76923
26	43	41	10	12	1	4	62.84247	27.12329
8	9	5	0	1	0	0	55.20833	30.76923
22	34	61	11	6	3	4	70.34884	17.01245
78	106	108	31	54	16	15	66.8827	24.68416
55	35	39	20	10	4	7	63.21484	28.00983
7	18	3	4	0	0	1	65.48673	10.81081
27	40	8	2	1	1	10	57.59036	22.12766
104	92	45	17	12	9	11	60.72664	25.97403
43	37	58	12	16	0	3	66.16257	19.82759
29	60	24	20	27	10	3	67.88618	33.8
22	14	12	3	4	2	5	63.83929	24.8227
23	9	11	4	0	0	2	70.16129	13.95349
21	43	24	5	4	0	1	51.21495	24.72325
29	13	25	8	1	0	1	64.21053	30.38674
47	54	22	7	6	0	5	58.18966	18.21561
24	21	7	8	0	1	2	55.38462	20.13889
36	38	80	12	14	3	6	67.78309	24.23529
52	28	3	3	0	0	1	68.42105	24.34211
23	21	33	18	4	3	15	62.08791	31.15727
22	48	14	3	4	2	1	51.28205	21.11111
85	47	61	13	8	1	5	55.48173	23.99194
23	17	25	9	9	3	1	61.84971	25.9434
50	45	20	10	2	5	8	68.21429	20.73491
15	3	3	4	0	1	3	68.88889	22.58065
19	16	45	5	3	0	1	65.74803	25.45455
94	56	60	38	16	13	11	61.33979	22.85337
15	18	6	1	1	0	0	69.07895	29.52381
52	34	30	34	5	5	4	61.01365	21.35922
83	116	53	16	17	14	11	64.42857	33.18486
71	68	22	27	18	7	2	62.19008	29.93311
28	16	12	4	1	4	3	61.97605	36.40777
40	38	49	8	2	7	4	60.30246	21.51899
249	262	266	66	90	43	51	64.1726	26.66667
43	43	46	8	5	1	4	62.98569	20.65574
210	500	303	96	109	45	81	62.81436	19.89561
30	40	8	4	3	3	3	62.05674	17.24138
40	27	17	4	1	3	1	57.48219	30.99174
42	43	81	6	8	13	5	61.84049	20.95808
56	72	115	11	7	4	0	68.7737	24.90706

23	21	20	1	9	1	1	66.03053	22.54335
33	31	13	6	1	1	1	60.81081	33.83459
15	37	13	11	7	4	0	54.36047	25.94595
56	41	40	12	5	3	8	67.49556	23.60743
71	71	86	23	22	6	12	65.46019	21.65605
24	22	7	36	12	2	6	65.12097	30.5296
17	22	9	6	2	3	1	71.36564	33.33333
1431	1725	896	506	507	175	257	59.77619	31.04642
12	13	32	4	1	4	4	67.10526	22.51656
16	20	28	3	0	1	0	65.72327	48.55769
12	9	26	4	6	2	3	70.06369	22.72727
18	8	12	7	3	1	0	77.30496	20.56075
7	1	0	1	0	0	0	67.64706	53.33333
60	52	46	24	11	0	3	64.06571	40.22436
28	11	13	7	19	1	5	62.749	47.60383
4	5	5	3	0	0	1	52.28758	53.16456
23	23	7	6	1	1	1	48.92966	31.01266
15	8	6	2	4	1	4	72.51908	24.21053
65	42	27	12	14	5	7	47.0346	30.74205
18	15	19	4	69	2	5	62.6556	34.5515
19	14	17	11	6	1	12	40.51144	43.66667
18	27	38	6	13	1	6	66.44737	33.33333
18	22	26	4	0	0	5	64.42688	30.06135
5	11	1	0	2	0	0	61.87845	35.13514
10	4	3	2	1	2	0	74.39024	26.22951
11	4	6	0	3	0	0	59.50413	52.77778
15	12	3	1	0	1	2	54.77032	43.87097
21	14	12	7	4	1	1	70.42254	28
15	11	36	5	12	2	1	66.03774	32.38095
21	2	3	4	2	1	0	70.83333	36.47059
21	10	55	10	21	2	1	70.37975	35.40146
39	36	20	8	9	1	5	48.70229	36.8254
20	13	20	8	3	1	5	58.23096	29.95781
40	10	6	2	3	1	2	59.12807	35.98131
7	3	10	1	0	0	0	59.50413	40.27778
4	8	17	12	1	1	4	65.64417	34.57944
21	21	4	3	4	1	2	61.5942	34.91124
70	45	26	14	9	4	6	50.2693	42.54937
33	40	22	9	4	4	3	66.19718	42.68585
18	16	22	11	1	0	5	68.18182	23.07692
63	65	61	29	17	4	15	55.04979	35.54688
12	7	5	1	6	1	1	50	38.31776
24	11	16	0	0	0	0	64.56693	46.95122
48	23	42	3	6	1	3	61.83206	40.18692
20	17	35	6	2	1	0	71.95122	35.22727
121	59	41	9	10	5	4	55.60065	39.8243
17	15	15	3	1	3	5	46.93333	33.33333
65	21	9	6	2	5	5	49.78903	39.09348
38	29	28	9	12	0	1	53.98111	46.61654
182	93	79	31	41	23	21	56.25705	36.2173

11	9	3	0	0	1	0	72.82609	37.31343
32	28	24	7	2	1	5	60.57269	32.36364
7	14	54	4	5	0	3	59.89305	34.38914
57	43	18	8	13	9	7	48.92368	38.13387
74	37	38	17	13	1	11	58.4728	38.84892
30	21	70	11	14	1	1	58.70968	31.49171
41	10	5	4	0	0	2	61.76471	27.70563
6	3	7	1	1	0	0	54.70085	48.4375
7	9	5	5	0	0	0	57.85714	26.25
30	17	10	8	7	2	1	61.1236	42.37918
49	17	12	6	0	3	1	56.974	35.98326
4	2	10	1	4	2	0	77.31959	46.66667
11	9	0	2	3	0	2	64.95726	25
22	53	59	15	7	4	2	63.64829	34.375
9	3	9	1	1	1	0	62.90323	36.36364
14	7	5	7	1	0	1	60.31746	34.21053
27	27	10	5	9	1	2	58.20896	24.56897
18	14	7	11	4	1	1	62.26415	33.33333
27	4	8	2	4	0	0	71.34831	37.00787
31	8	10	7	1	0	0	49.33333	33.15217
30	14	15	6	5	2	1	59.33014	32.66129
10	5	2	0	0	0	0	60.71429	35.29412
17	16	5	3	13	1	0	65.25822	26.81159
17	20	1	3	3	0	1	60.33898	42.93785
10	6	23	16	4	7	1	62.07729	35.29412
8	8	5	6	1	0	1	75.5102	32.43243
18	28	23	13	5	1	4	58.30116	49.33775
17	7	0	7	1	0	0	62.5	49.54128
146	128	50	29	59	18	12	58.08484	41.14659
20	6	24	2	16	1	2	57.74648	29.87805
17	8	35	1	3	0	0	71.57895	35.07463
295	232	249	41	254	29	51	61.72814	31.57002
13	5	0	2	3	0	2	46.78363	28.75
2	3	7	1	0	0	0	64.38356	40.90909
28	19	17	8	6	1	1	56.20438	39.13043
42	52	27	12	18	1	9	53.99568	33.1992
44	32	12	4	2	1	2	60.07194	38.43844
11	5	1	0	0	1	0	64.61538	30.95238
6	1	4	2	1	0	0	61.53846	45.83333
23	24	60	5	10	2	3	63.32454	32.5
18	8	28	6	8	2	2	59.59596	34.46328
35	25	30	8	1	0	2	63.98964	34.97942
8	8	1	0	1	0	2	79.62963	20.93023
13	20	9	3	4	0	0	71.83099	26.47059
14	1	0	0	0	1	3	50	27.90698
29	26	59	5	5	8	3	58.96226	30
26	17	7	3	5	0	0	45.78755	29.26829
5	3	1	2	0	1	0	58.02469	41.30435
70	37	28	7	11	1	6	63.51744	37.64434
18	10	32	2	10	1	4	63	38.62434

12	3	5	0	1	3	0	59.49367	44.68085
11	3	0	1	0	0	0	51.25	36.58537
6	9	25	6	6	1	5	67.43516	45.92275
28	14	60	4	5	2	3	59.375	26.31579
28	6	21	2	0	0	0	59	39.31624
29	20	8	9	3	0	7	58.33333	43.04933
9	6	2	3	0	0	1	40	12.5
8	1	11	2	1	0	4	55.67568	48.54369
21	4	8	0	4	1	0	55.55556	32.20339
42	24	12	7	1	2	12	48.61279	41.75
8	6	5	2	2	0	0	69.71831	46.46465
19	19	5	7	3	0	7	52.4173	32.84314
10	2	2	2	2	0	0	49.13793	30.35714
61	39	31	14	11	5	8	46.29005	39.77901
58	46	15	16	11	1	4	57.86096	32.89963
42	14	10	3	2	1	4	54.56311	41.57706
13	7	1	4	3	3	1	48.34123	40.19608
32	40	23	10	5	3	5	61.69355	31.57895
61	55	56	23	8	9	10	57.3741	33.90895
29	14	44	6	3	3	6	51.47929	36.04651
27	22	35	9	10	2	6	61.42558	32.08191
11	6	6	0	3	1	1	71.13402	20.28986
39	27	11	6	6	2	5	55.69853	39.20266
15	17	47	7	13	0	7	55.77342	33.33333
14	16	7	4	7	0	3	65.625	28.57143
19	29	7	4	0	0	4	59.07692	42.40838
18	17	6	0	5	0	0	43.47826	39.56835
9	2	7	0	0	0	0	62.5	35.89744
72	47	63	14	10	11	13	64.63415	31.27962
23	15	16	4	2	2	1	52.08333	37.14286
53	27	35	16	18	1	4	63.10541	32.80182
36	38	29	7	18	3	3	58.3045	37.72455
5	3	11	1	1	0	0	79.36508	32
60	33	77	27	15	3	2	60.65574	37.2973
10	13	22	5	0	0	2	60.95238	38.28125
84	61	31	11	13	1	4	65.8046	26.87225
17	8	12	8	5	1	1	72.88136	33.72093
29	23	9	7	2	0	0	60.49383	37.41497
54	31	44	18	10	8	7	52.51716	32.30769
7	11	3	2	3	2	1	67.3913	44.08602
11	5	3	5	1	0	0	79.74684	20.63492
14	14	4	2	0	1	0	57.43243	35.29412
4	2	3	2	0	0	0	81.57895	19.35484
16	12	4	5	0	0	2	59.82533	46.71533
13	5	31	4	3	3	4	68.50394	37.57225
18	4	10	5	3	1	5	65.38462	44.11765
889	1094	934	460	455	120	156	62.47303	29.69736
8	6	8	3	6	2	0	69.60784	16.90141
26	15	16	9	3	2	4	70.74236	22.36025
19	14	50	4	11	3	3	70.22059	21.98953

36	66	46	12	20	4	4	60.90652	26.35294
10	8	39	12	6	0	1	72.2488	25.82781
18	15	36	8	4	0	2	60.65574	21.76871
46	53	51	17	13	8	16	63.08872	30.94406
16	15	28	3	2	0	2	65.36585	33.58209
15	21	21	18	13	6	0	75.77855	23.85321
2	8	6	6	1	0	1	53.8961	44.57831
0	5	16	4	2	1	2	75.30864	37.70492
10	7	12	0	1	1	0	60.17699	30.88235
9	9	20	2	2	1	3	70.12987	28.30189
5	15	15	9	11	4	1	71.07843	31.46853
14	11	15	0	2	0	2	56.6879	14.60674
6	7	25	6	10	1	0	73.71795	27.19298
11	7	13	5	1	1	0	64.33121	38
372	572	363	120	113	28	49	59.20546	29.16562
9	6	11	1	2	0	0	74.0458	36.08247
15	7	18	7	4	0	0	59.32203	35
9	9	7	6	6	0	0	74.4	25
29	32	41	20	25	1	0	61.22083	32.94118
10	8	7	17	5	2	0	75.83893	23.00885
7	8	42	4	7	1	0	73.01587	26.08696
23	18	35	0	9	0	0	64.02878	23.03371
30	21	18	7	22	5	2	57.98526	23.93162
11	17	18	1	4	1	0	69.35484	26.74419
66	71	75	36	22	10	13	66.98656	29.95658
31	51	29	3	3	3	4	58.52713	31.10368
43	54	73	11	8	6	7	67.72334	19.78723
9	8	3	5	0	1	0	78.26087	26.38889
24	12	17	4	4	4	2	71.28378	28.57143
77	98	43	57	23	6	11	69.84388	26.24113
80	84	79	17	10	4	8	68.98148	31.11413
7	24	24	5	6	0	1	75.14451	23.4375
5	7	12	3	2	2	1	66.66667	25.64103
24	34	65	16	17	4	0	59.14826	31.5508
13	4	7	1	4	2	1	55.21472	39.32584
17	10	35	5	1	1	2	66.27907	24.85207
2	4	1	1	2	2	1	68.83117	45.28302
10	5	12	0	3	0	8	84.72222	18.03279
0	1	0	4	2	0	0	55.55556	35
19	10	12	3	1	2	1	65.21739	19.10112
18	12	5	5	6	2	0	64.91228	28.82883
14	18	30	8	11	1	1	57.6087	17.72152
6	2	4	0	3	2	2	69.31818	32.78689
40	30	82	19	5	3	1	72.88889	21.23077
73	77	72	33	21	5	11	64.9177	25.76
20	19	42	2	8	0	0	74.22222	19.16168
13	9	9	2	1	3	0	53.14685	25
5	13	7	7	4	2	0	72.72727	26.92308
13	12	10	5	2	1	1	60.96491	39.41606
5	10	4	2	1	0	0	81.57895	30.64516

11	0	33	2	1	1	2	70.86614	17.77778
15	11	22	3	4	2	0	63.23529	21.09375
5	6	9	3	0	4	3	63.26531	24.19355
9	15	11	1	7	0	3	53.37423	27.58621
1	9	5	5	4	1	0	67.90123	30.90909
9	12	48	3	6	1	3	72.55814	25
23	21	9	12	16	5	1	69.20904	25.40984
71	61	129	36	22	11	5	57.84903	26.68998
14	11	14	0	1	4	1	67.66467	22.12389
47	28	29	8	8	6	11	63.75	21.05263
13	10	5	2	1	1	4	65.80645	45.09804
11	11	16	1	2	0	3	62.73292	33
11	7	23	5	0	1	2	80.76923	27.38095
8	9	22	6	4	0	1	77.04918	22.34043
6	10	4	1	2	0	0	75.67568	7.142857
12	9	85	5	11	3	2	63.52941	24.25373
10	21	12	3	3	1	3	76.54321	20.96774
10	35	46	5	3	0	3	63.66782	22.52747
8	8	2	2	0	0	0	65.45455	14.28571
2	5	10	0	4	0	0	82.22222	19.44444
5	11	39	13	4	1	0	71.55556	29.375
18	31	35	6	16	1	0	72.49284	29.36508
6	12	17	2	13	1	0	67.40331	32.78689
91	83	157	22	34	12	12	66.90006	31.16012
7	4	9	4	3	0	3	67.82609	16.66667
25	33	63	8	11	3	6	60.14898	26.39752
1	5	2	1	2	0	1	75.60976	19.35484
81	81	53	33	19	8	15	67.05566	30.13514
15	19	32	5	20	2	1	69.23077	19.14894
10	14	32	14	9	2	0	79.06977	18.38235
63	53	106	14	17	6	1	67.67016	23.92996
18	12	18	1	1	1	3	73.04965	31.06796
4	30	161	3	11	1	4	73.50598	22.13115
357	776	582	179	201	50	59	63.42245	25.67568
13	2	12	8	2	1	1	68	29.66102
66	60	90	29	55	11	16	73.1286	25.83222
5	2	11	4	0	0	1	77.58621	28.88889
4	16	23	0	2	4	0	63.28125	6.17284
27	15	57	8	7	2	2	67.46269	27.43363
10	15	25	12	3	0	0	71.37097	25.9887
23	23	24	3	3	1	2	66.91729	27.11864
21	40	69	11	29	1	7	69.38406	24.73684
38	38	76	8	9	5	8	64.40678	32.74336
1	0	5	0	7	1	0	72.41379	47.61905
44	40	68	16	13	3	5	66.49215	29.8419
9	18	31	6	7	0	0	68.48739	32.51534
14	10	40	1	4	0	0	80.2139	33.10811
24	8	41	7	5	1	0	70	34.92063
8	9	28	3	3	0	3	66.43836	18.5567
12	11	14	6	6	0	1	63.15789	20

2	10	17	5	11	0	1	73.88535	30.17241
10	11	7	4	4	1	2	60.57143	39.04762
11	11	29	5	1	0	5	73.09645	21.42857
6	3	2	7	0	0	1	58.44156	42.22222
4	5	10	1	1	1	3	51.9685	30.30303
47	58	23	10	9	5	6	66.1562	21.86047
14	17	35	14	5	4	2	62.02532	21.64948
4	3	4	1	1	0	0	78.04878	15.625
8	6	11	5	3	1	0	61.90476	30.76923
8	11	11	1	0	5	1	71.28713	16.90141
26	30	65	5	13	2	4	65.53911	20.96774
6	13	16	1	1	0	1	73.75	20.68966
10	9	52	3	10	1	1	78.4	26.04167
10	11	2	3	4	0	3	69.11765	37.23404
36	41	168	15	18	2	4	70.28169	24.8996
5	2	10	1	0	0	0	56.06061	32.43243
9	6	11	2	3	0	0	64.89362	24.59016
39	28	17	11	8	3	2	61.21673	33.33333
8	6	6	0	2	0	0	69.1358	36.36364
30	36	41	18	9	5	2	65.25573	40.81081
40	67	41	14	10	3	6	67.0347	32.94118
13	13	56	6	14	2	3	58.65385	19.8895
8	8	16	5	2	1	4	57.30994	30.92784
21	14	63	15	4	1	2	70.05348	28.62595
1	3	1	2	0	1	0	92.59259	20
16	47	64	12	16	9	4	70.85714	26.48649
4	7	15	11	4	4	2	74.45255	22.54902
13	13	17	4	4	1	2	71.65775	27.61194
21	4	9	4	2	0	1	80.64516	21.33333
10	14	5	5	2	0	0	57.94872	21.62162
12	4	3	2	0	1	1	53.15315	13.55932
1	13	7	1	1	1	1	69.04762	23.52941
38	35	29	18	27	1	3	64.44805	26.97201
5	5	0	1	0	0	2	86.84211	21.21212
13	15	7	4	7	4	0	76.42276	27.95699
16	17	51	5	20	2	9	67.43215	31.36646
56	53	78	8	11	0	4	59.80926	30.73394
4	8	21	3	1	3	0	66.66667	38
24	23	18	5	2	3	4	63.38798	37.22944
9	3	10	1	3	0	0	73.25581	20.63492
66	78	83	35	17	4	4	66.61088	27.00637
39	32	31	16	17	6	4	70.91222	33.00733
53	58	27	7	2	1	0	60.70796	29.15452
4	5	14	0	1	1	2	70.42254	16
9	14	49	7	9	1	2	75.50201	24.73118
32	22	47	10	10	3	0	61.74142	22.64957
11	12	37	7	4	0	4	68.59903	16.31206
10	14	9	3	4	1	2	66.46707	23.42342
27	15	23	3	9	5	0	69.51673	33.15508
42	64	63	11	21	1	3	71.73145	21.94514

16	23	23	4	9	1	6	67.87004	31.5508
256	243	309	148	103	31	38	62.99428	21.90476
36	50	130	15	19	9	4	63.91061	24.60457
4	5	18	5	5	0	0	72.16495	18.57143
473	583	542	128	457	74	72	62.98687	26.96803
17	26	59	14	2	1	6	75.30488	32.79352
11	6	5	2	3	3	0	71.11111	22.91667
17	11	29	3	1	2	2	72.77778	32.06107
10	18	59	19	14	1	0	70.43478	21.9917
8	15	16	2	2	0	0	63.90977	31.3253
36	30	10	4	8	6	5	64.40678	37.23404
17	19	29	2	2	2	7	67.94258	21.98582
48	50	25	21	6	2	4	66.55844	31.37255
1	4	13	3	0	3	1	68.35443	29.62963
16	10	19	2	6	1	4	74.54545	39.02439
17	5	21	4	1	0	0	76.92308	24.05063
8	6	37	6	4	0	1	68.90244	26.54867
22	30	56	10	17	0	1	77.27273	29.51389
43	41	63	8	12	0	6	71.2381	29.45946
3	9	11	2	1	0	1	72.6257	35.65891
28	10	66	8	12	4	3	74.14966	18.34862
699	526	167	282	114	66	52	48.7385	36.06935
17	12	3	3	0	0	0	51.24378	34.95146
23	10	17	6	0	0	3	48.30769	32.25806
72	39	14	27	22	6	3	58.10565	41.93038
143	102	41	21	23	12	12	50.34533	43.76833
45	20	6	4	1	0	0	53.56125	34.2246
21	41	8	6	4	0	1	58.91239	32.30769
71	38	9	11	12	6	1	47.59259	38.55186
16	12	7	5	5	1	1	60.06944	40.11628
67	35	4	10	2	2	9	51.80921	29.29936
124	71	36	32	18	6	13	51.50538	36.15222
64	16	18	5	15	7	1	47.45763	34.02985
36	43	6	9	6	1	4	62.54902	41.8239
28	16	10	8	5	0	2	46.34656	27.14932
26	11	2	8	1	0	4	51.32075	30.88235
78	38	10	12	2	5	2	44.57944	36.59574
21	14	2	1	6	1	1	53.74449	28.92562
14	11	37	8	12	2	3	74.5614	36
56	29	10	13	8	4	4	55.58113	39.00415
16	9	4	4	2	4	3	53.5461	32.88591
1160	801	423	294	247	157	176	54.43408	36.05874
26	11	4	4	0	0	1	55.12821	39.53488
41	15	2	9	3	0	5	50	22.95082
71	32	10	17	8	4	7	52.5687	36.38444
38	25	1	2	1	1	2	55.72519	41.09589
32	13	12	15	3	2	2	49.01961	31.15578
23	34	14	21	11	3	1	58.72757	30.42254
274	126	79	26	26	6	14	56.70175	38.7218
204	80	32	21	16	7	6	49.34641	39.51747

23	14	2	2	1	2	0	51.72414	40.83333
61	24	12	10	4	4	1	41.93925	27.68362
26	20	13	6	5	0	5	57.07657	35.36585
19	12	4	1	2	0	2	60.86957	27.92793
5	7	10	2	1	1	0	52.38095	27.69231
345	465	92	81	88	56	26	52.27959	35.36755
20	21	4	17	4	0	1	51.02041	41.12903
35	13	16	3	2	2	0	41.99536	35.35912
29	12	14	2	1	2	0	59.70588	42.57426
80	53	26	28	12	11	8	55.53719	34.52915
25	15	6	9	2	0	1	55.37383	38.7234
34	22	2	22	3	4	3	58.45511	37.99283
62	32	10	18	8	0	2	56.45372	51.51515
52	40	13	13	5	7	9	54.70085	33.18386
30	27	3	3	4	0	1	52.02312	26.25698
263	270	41	57	20	15	8	51.36415	37.48895
29	13	7	4	0	1	0	56.32184	40.13605
59	23	25	17	16	5	5	57.75951	43.39286
156	184	71	89	47	15	37	51.02163	32.03079
2136	2257	1571	528	586	310	269	55.44017	35.65259
192	124	194	49	44	21	21	66.76366	32.39162
21	14	15	10	3	3	0	62.45614	29.21348
204	183	145	53	61	25	30	68.1463	35.54217
38	35	45	16	11	4	4	62.28814	31.59091
124	314	276	64	69	24	37	57.81287	31.49541
113	108	122	60	65	23	26	68.88141	27.18327
135	146	200	29	31	18	18	70.01988	35.20321
54	31	52	11	7	10	11	57.75701	31.75896
138	126	98	31	32	17	13	66.32338	35.02737
401	466	363	401	128	43	54	64.81665	34.58805
46	71	114	10	13	2	6	63.65894	34.46475
171	85	91	42	27	14	9	67.04663	32.53106
3	10	17	5	1	0	0	56.25	34.18803
3	0	0	7	1	0	1	55	12.12121
115	364	483	74	37	24	21	53.19858	26.74223
13	4	3	28	25	4	2	61.51685	23.74429
13	16	13	9	2	2	0	73.51779	36.61202
5	12	2	13	27	8	5	83.5443	17.7665
2	14	7	13	33	1	10	69.63124	29.6875
9	12	2	17	29	1	1	74.04844	19.24883
4	16	6	7	7	3	7	75.81395	20.2454
92	109	236	38	36	18	11	64.97715	35.23748
6	0	1	8	1	0	0	72.61905	54.09836
80	98	119	43	46	16	23	70.55646	32.84615
86	85	111	39	26	17	14	63.03318	32.27158
18	23	20	13	6	2	0	66.66667	35.54007
5	0	1	11	3	1	2	64.13043	29.31034
25	24	6	11	17	8	7	49.19355	35.16484
70	63	40	20	17	12	7	67.58929	39.06667
23	4	2	14	10	2	4	70.32641	34.04255

29	18	11	10	8	3	4	66.83417	37.64259
23	13	6	26	23	2	2	66.39118	28.45188
10	4	3	8	3	1	0	74.76636	21.51899
69	37	62	20	16	9	2	62.89308	34.45946
72	153	244	57	28	15	10	51.2594	36.88946
8	9	8	30	5	1	2	62.06897	33.75
9	8	10	10	1	0	0	60.67961	31.96721
18	9	3	5	10	0	0	65.74586	34.18803
5	14	1	8	3	1	2	72.66187	36
11	2	1	1	7	1	2	66.03774	38.57143
18	0	0	3	1	0	0	56	26.19048
59	41	9	41	30	8	6	55.74713	29.19255
93	109	63	44	78	9	17	61.49706	36.05769
168	136	148	52	64	22	37	70.89807	32.54438
199	149	75	36	40	15	30	59.87578	34.67784
4	6	0	8	3	0	0	73.33333	18.18182
10	2	0	2	6	0	0	69.56522	24
10	4	5	3	9	1	1	68.18182	22.11538
7	16	6	16	24	4	2	71.65605	21.875
4	0	11	1	1	0	2	57.14286	25.64103
6	8	17	5	3	0	3	70.4918	26.35659
2	5	0	11	4	1	2	69.23077	17.77778
2	2	0	2	0	0	1	68.08511	9.375
7	6	4	4	3	0	0	57.47126	18
0	4	3	2	2	0	0	65.78947	8
74	64	69	17	24	10	14	67.01031	31.30952
119	97	118	34	38	9	4	67.75534	32.62973
5	5	4	8	1	0	1	70	35.06494
15	19	32	6	16	2	1	76.15385	27.77778
7	19	9	7	6	3	1	69.08213	26.95035
140	133	98	42	37	23	5	67.06935	32.97443
32	35	26	14	12	5	0	61.34454	28.125
11	23	11	5	15	2	7	72.2467	24.39024
9	10	3	2	0	0	0	72	37.5
1	2	0	0	0	0	0	78.04878	40.625
19	13	8	6	3	2	0	70.85714	29.03226
300	297	262	83	86	41	27	65.34943	32.41462
18	2	4	2	4	0	0	69.38776	17.91045
983	1519	1603	393	238	160	153	51.85914	37.14534
7	7	5	4	2	0	5	48.71795	12.2807
92	71	73	32	36	20	14	72.81369	37.03057
12	18	3	3	1	4	3	71.25749	31.35593
13	8	2	1	0	0	3	53.71901	41.53846
19	9	9	9	12	1	0	62.38095	19.84733
314	325	163	79	91	44	42	60.86882	35.47565
2	2	8	1	8	0	1	74.19355	19.56522
22	14	13	16	16	0	2	72.9927	22.5
6	7	1	1	3	1	1	86.88525	22.64151
2365	2422	747	328	262	166	116	46.95428	40.0761
211	181	174	131	25	15	12	61.67665	32.66461

760	877	1310	192	214	129	107	53.11434	34.71673
241	161	66	46	19	12	18	58.76818	39.84375
3	1	2	7	2	0	0	58.33333	24.4898
243	243	140	127	33	16	17	59.73482	38.0055
1	5	6	0	3	0	0	83.33333	17.5
19	6	3	1	0	0	1	74.02597	28.07018
6	1	0	2	0	0	1	79.62963	39.53488
12	7	1	3	2	3	0	56.19835	19.40299
2	6	1	5	0	1	1	54.79452	25
21	20	7	9	18	3	8	70.50562	35.8871
821	1241	305	133	119	85	87	51.32573	35.18333
1251	1022	304	186	123	82	91	45.73496	41.31651
187	223	188	50	49	29	18	61.53463	38.78049
419	320	86	65	45	19	19	52.01365	35.88643
342	304	88	68	75	39	31	58.14187	40.59233
21	13	4	14	4	0	1	62.05534	31.84713
13	11	6	17	19	2	6	68.98955	35.02538
17	7	1	4	1	0	2	68.75	15.58442
85	67	73	28	18	6	3	61.77868	44.02655
237	205	203	56	59	30	17	65.25539	36.35215
3	5	2	10	2	1	0	63.20755	14.92537
0	4	0	1	0	0	1	65.30612	22.58065
8	5	7	7	3	3	3	64.84375	25.60976
733	953	650	223	305	301	160	57.25091	33.06171
6	4	1	6	5	4	1	77.89474	31.08108
104	56	23	6	7	13	9	54.80984	38.28338
3	5	5	14	11	2	7	72.83019	37.5
3	5	5	2	3	1	2	75.93985	28
280	277	194	85	127	36	39	58.0249	34.30216
4	5	3	0	3	0	1	52.43902	44.18605
5	7	0	0	5	3	0	52.17391	25
9	7	17	3	7	2	5	71.04072	38.46154
17	10	5	1	4	0	1	71.55963	15.78947
18	11	0	6	3	2	0	66.66667	19.31818
9	9	1	6	1	2	1	65.34653	20.3125
340	415	327	107	140	65	82	58.76777	33.65533
243	234	250	48	51	36	19	55.90382	34.91879
10	8	3	7	4	1	1	74.75728	30.26316
6	7	0	5	5	0	0	62.19512	25.4902
8	14	4	11	2	1	4	66.66667	47.94521
4	0	1	3	0	0	0	61.53846	33.33333
49	76	87	34	17	20	15	63.81156	26.8018
20	5	3	3	12	0	2	70.5314	36.30137
11	10	5	2	4	1	0	60.2649	42.85714
10	12	10	46	25	2	8	71.32867	17.82178
8	3	1	0	1	0	1	47.36842	33.33333
6	2	4	8	0	0	0	78.87324	42.85714
82	61	102	33	11	8	21	59.72654	34.03141
10	7	0	22	2	1	0	64.66165	31.39535
6	6	3	12	2	1	0	83.33333	21.33333

8	6	3	4	6	0	0	63.63636	28.57143
110	68	19	11	25	8	9	62.72799	33.20659
10	18	6	16	2	1	0	59.58333	29.37063
5	5	3	10	3	1	0	78.5124	35.78947
2	9	4	20	9	1	3	55.50661	31.74603
200	166	156	56	97	32	34	67.16867	34.30567
1	6	0	2	0	1	1	76.81159	24.5283
772	935	710	216	222	162	119	57.49166	32.77589
7	2	2	15	0	1	1	84.09091	24.32432
22	17	10	21	17	8	4	80.80986	34.36807
6	6	6	7	5	0	2	59.03614	32.65306
69	71	93	18	14	11	10	67.64009	36.07521
9	6	10	3	4	2	1	73.75887	43.26923
13	13	4	13	11	2	0	59.70149	34
17	24	7	25	13	1	9	60.21277	37.36655
19	12	31	11	3	0	2	58.49673	26.81564
1	3	4	1	0	0	0	68.33333	48.78049
1	9	3	13	7	2	1	66.91729	34.48276
9	8	0	11	4	1	1	65.05376	47.05882
68	102	227	33	27	24	9	64.01985	29.33754
10	10	0	6	2	4	0	56.90608	33.98058
297	250	232	43	93	42	37	53.7871	35.70972
17	9	4	22	17	6	6	71.21849	26.11276
14	9	4	14	38	10	2	74.65181	19.02985
33	18	17	49	73	8	19	72.72727	21.11111
88	77	101	22	20	11	15	68.70748	32.44048
3	3	2	3	1	2	2	65.625	35.71429
12	11	3	8	4	2	0	76.33588	22
0	1	5	3	0	0	2	75.75758	16
373	362	347	76	115	78	48	60.73781	31.58277
72	45	28	14	15	7	18	55.39984	31.68909
18	24	83	14	6	4	1	58.68006	31.09453
111	156	242	40	38	27	29	70.26541	29.78723
402	333	251	101	109	75	38	55.82628	35.67198
109	94	101	29	20	19	37	56.31253	36.70348
133	122	139	54	29	27	9	61.52197	31.19907
72	71	89	27	24	16	3	66.06498	31.82819
75	30	67	17	7	2	5	64.79058	33.67347
73	79	118	40	49	28	16	65.49365	34.75655
97	483	776	753	2738	695	189	70.22682	7.623404

ods_p	cps_p	spd_p	kscm_p	cssd_p	kdu_p	stan_p	top_p	sz_p
10.94961	9.496124	13.95349	3.875969	8.139535	10.65891	8.527132	3.682171	0.775194
8.974359	6.410256	16.48352	6.410256	7.692308	5.311355	4.578755	3.296703	1.098901
7.259953	8.665105	12.64637	8.548009	9.133489	7.377049	1.873536	1.053864	1.522248
19.73497	16.61442	4.395839	2.792818	4.680821	6.796808	5.514392	19.82759	3.662012
10.76625	8.341416	12.02716	4.655674	4.461688	10.18429	2.618817	1.939864	0.484966
11.11111	7.756813	12.26415	6.498952	6.39413	8.70021	3.878407	3.354298	0.733753
18.54041	18.59806	5.275295	2.820217	4.761218	5.63563	5.217642	17.18555	3.305467
16.2353	18.63314	5.511037	4.175494	5.415861	4.454883	4.804888	14.69098	3.453993
4.395604	5.494505	27.47253	7.692308	16.48352	2.197802	2.197802	1.098901	0
16.20025	17.54436	5.497778	4.435725	6.022502	4.75245	4.976206	12.16003	2.299014
0	6.756757	14.86486	12.16216	5.405405	0	4.054054	1.351351	0
0.980392	11.76471	11.76471	12.7451	18.62745	0.980392	2.941176	1.960784	0.980392
16.79553	18.09443	5.376012	3.613216	4.979125	5.26777	5.489408	15.20025	2.644194
0	3.703704	20.37037	16.66667	9.259259	7.407407	1.851852	0	0
1.574803	4.330709	20.07874	16.53543	6.299213	6.692913	1.968504	1.181102	0.393701
15.62523	17.27386	4.415746	4.620648	5.438379	6.237311	6.214753	16.33581	2.941951
15.67484	19.5624	4.964115	2.94059	4.874402	7.027512	5.153509	16.74143	4.226475
7.232704	6.603774	19.49686	5.660377	5.660377	4.716981	2.830189	1.886792	0.314465
15.59604	17.11499	6.044493	6.163741	5.866599	4.511866	4.752317	11.30703	2.265707
18.06741	16.68871	6.348443	4.464751	5.747265	4.104044	4.320468	11.15386	2.019959
15.67974	18.02678	5.77705	4.788515	6.118123	4.620869	4.497543	12.51951	2.335485
5.168776	10.23207	13.39662	6.64557	10.86498	13.29114	2.637131	1.054852	2.21519
10.46077	10.70984	11.64384	6.973848	6.911582	7.783313	2.988792	5.043587	1.494396
11.78362	11.1798	10.99021	6.07728	7.707367	7.548686	3.690881	5.963936	2.011334
9.073901	9.728718	14.31244	7.577175	7.764266	7.015903	4.115996	2.993452	1.683817
5.486726	9.380531	14.33628	12.92035	7.433628	10.97345	3.539823	2.123894	0.707965
6.583072	7.836991	13.47962	8.15047	8.777429	8.15047	5.956113	2.194357	2.194357
10.07463	10.37313	11.34328	7.313433	4.402985	7.686567	3.656716	3.208955	1.791045
6.874189	10.11673	11.41375	12.97017	8.43061	11.02464	2.33463	3.501946	1.815824
16.40625	8.333333	8.333333	8.072917	10.41667	4.947917	3.90625	1.822917	0.78125
7.682831	8.3436	11.93863	10.15791	7.190055	1.915108	4.210998	3.471833	1.332736
7.294118	8.941176	15.52941	9.058824	6.705882	2.823529	7.411765	3.058824	1.411765
11.36364	12.00284	10.0142	5.326705	5.965909	9.588068	6.178977	3.90625	1.278409
4.6875	7.211538	17.30769	10.21635	7.451923	8.774038	5.649038	2.283654	1.081731
4.780362	11.49871	12.0155	7.881137	9.173127	12.2739	3.488372	1.808786	0.775194
8.248731	9.64467	11.29442	9.390863	8.629442	6.091371	3.807107	1.522843	1.903553
5.567597	8.222704	15.59198	9.80764	7.12544	1.368193	3.183419	2.898943	1.463018
7.239583	8.645833	12.70833	12.03125	8.90625	5.416667	2.03125	1.666667	1.354167
12.64501	8.932715	14.26914	6.38051	7.888631	5.684455	4.176334	4.176334	1.044084
10.63694	9.872611	11.92675	8.184713	5.93949	1.847134	3.455414	4.442675	1.576433
8.250825	3.960396	16.17162	5.940594	4.620462	11.88119	2.310231	3.960396	2.310231
10.14949	8.33989	14.87018	7.867821	4.878049	5.586153	7.159717	4.012589	0.708104
5.191257	7.103825	11.74863	11.74863	6.284153	16.39344	3.005464	3.825137	0.546448
5.818182	11.27273	9.454545	14.54545	4	3.636364	3.272727	1.090909	1.090909
8.388521	7.94702	6.843267	7.505519	8.388521	14.56954	4.635762	2.207506	2.428256
7.228916	8.433735	19.27711	9.638554	7.228916	2.409639	2.409639	1.204819	1.204819
7.755455	8.965219	12.83215	9.742925	8.662778	8.317131	4.644632	2.289911	1.144956
8.788599	7.60095	8.551069	14.25178	10.92637	10.92637	3.087886	1.425178	0.23753
5.737705	8.811475	16.12022	9.972678	8.333333	5.191257	4.030055	1.571038	1.912568

8.937605	13.65936	10.28668	8.937605	4.721754	7.757167	7.082631	1.517707	0.337268
5.529954	5.069124	11.05991	24.88479	5.990783	0.460829	5.069124	2.304147	0.460829
10.28939	8.360129	10.28939	13.50482	5.787781	10.93248	3.536977	1.286174	0
7.106599	9.64467	11.16751	6.091371	11.67513	1.522843	3.045685	5.076142	1.522843
3.903096	6.998654	11.30552	10.2288	8.344549	8.344549	16.15074	1.480485	0.538358
9.244533	9.542744	11.0338	7.852883	7.753479	8.449304	5.864811	3.379722	0.596421
8.080808	7.407407	12.62626	8.585859	6.734007	8.585859	4.713805	3.198653	1.178451
7.746479	10.56338	2.816901	2.112676	7.042254	10.56338	7.042254	2.112676	0.704225
5.202312	8.67052	12.71676	9.248555	4.624277	0.578035	4.624277	1.156069	4.046243
11.39241	11.39241	17.72152	7.594937	2.531646	3.797468	10.12658	3.797468	0
12.14953	11.68224	6.542056	12.14953	7.476636	1.869159	4.672897	2.803738	0
9.202454	7.822086	12.57669	9.355828	9.202454	5.368098	5.368098	2.453988	1.07362
13.82979	6.382979	8.510638	20.21277	8.510638	3.191489	1.06383	1.06383	1.06383
7.348243	6.709265	11.3951	12.56656	9.691161	10.86262	9.478168	2.236422	0.958466
4.273504	9.401709	5.982906	6.837607	4.273504	12.82051	14.52991	4.273504	1.709402
6.777646	5.112961	13.07967	9.393579	8.442331	8.323424	3.32937	3.32937	2.259215
9.720177	10.7511	12.66568	8.836524	13.54934	3.681885	2.356406	4.270987	0.589102
6.859846	9.461857	14.60674	8.988764	7.392076	7.628622	3.193377	2.602011	1.182732
11.00946	9.242902	17.19243	6.70347	7.586751	5.867508	2.776025	3.18612	0.946372
9.344491	5.020921	17.15481	9.065551	7.112971	5.439331	5.299861	2.51046	0.69735
11.46497	8.280255	14.49045	4.617834	4.936306	13.69427	5.573248	3.025478	0.796178
6.859593	8.46731	14.25509	9.43194	7.824223	9.753483	6.323687	3.75134	0.535906
7.673267	9.90099	11.75743	9.529703	7.549505	6.930693	3.217822	2.722772	0.49505
3.940887	7.389163	16.25616	16.74877	11.82266	3.940887	3.940887	1.477833	0.492611
5.981595	7.208589	13.80368	9.509202	8.282209	6.595092	2.91411	1.226994	0.460123
13.33333	8.095238	8.095238	7.142857	4.761905	2.380952	5.238095	4.285714	0.47619
10.11703	10.34353	11.4194	9.87165	8.323896	5.134013	3.095508	3.548509	0.924877
11.57957	9.679335	10.39192	6.888361	6.235154	10.03563	4.038005	4.691211	1.187648
7.730148	11.03303	14.26564	5.6922	7.519325	9.83837	3.583978	3.513703	1.264933
9.775641	8.012821	12.17949	5.769231	7.692308	6.730769	3.685897	4.326923	1.121795
16.26667	13.33333	7.733333	6.133333	7.466667	2.666667	6.933333	5.6	1.066667
9.13242	9.589041	12.32877	6.392694	9.589041	23.74429	2.739726	2.283105	0.456621
5.303867	9.060773	11.71271	3.535912	5.303867	15.58011	2.209945	5.19337	0.331492
4.319372	7.198953	12.65271	4.406632	5.497382	5.453752	1.788831	18.19372	0.78534
6.310014	9.053498	12.7572	11.38546	11.65981	2.194787	5.075446	0.960219	0.548697
4.133333	6.266667	10.4	10.93333	8.4	13.33333	3.2	1.466667	0.666667
14.62979	5.709188	14.89741	11.41838	5.798394	4.371097	0.892061	0.802855	0.981267
17.15976	13.01775	4.733728	1.183432	3.550296	2.366864	11.83432	12.42604	1.775148
11.9403	6.965174	11.44279	8.457711	3.482587	0	7.462687	3.482587	0.497512
5.633803	12.67606	9.859155	23.94366	2.816901	4.225352	15.49296	1.408451	0
4.255319	3.546099	11.34752	17.7305	2.12766	0	2.12766	1.41844	1.41844
20	6.666667	8.717949	2.051282	2.051282	16.92308	2.564103	1.538462	1.025641
6.582915	7.18593	13.16583	5.175879	10.40201	7.839196	1.959799	5.025126	0.603015
10.5673	10.01112	10.12236	4.560623	7.675195	7.230256	3.448276	2.780868	1.001112
10.25641	10.25641	21.36752	14.52991	5.128205	3.418803	1.709402	3.418803	0
11.42191	6.177156	19.11422	6.177156	4.895105	5.710956	4.545455	2.214452	2.331002
8.292147	11.36738	9.500275	12.24602	7.688083	7.08402	4.61285	2.910489	0.658979
20.13889	12.5	10.41667	11.80556	6.25	4.166667	3.472222	3.472222	2.777778
11.84669	10.10453	11.14983	11.49826	6.620209	10.45296	2.090592	3.135889	1.045296
7.170835	7.788491	13.52817	6.538114	8.692377	6.688762	3.163603	4.263332	1.295571

5.333333	6.111111	9.888889	6.666667	13.88889	15.88889	3.555556	1.444444	1
7.014388	7.913669	12.05036	1.618705	7.194245	12.05036	1.438849	8.453237	0.899281
5.6231	7.75076	13.82979	6.68693	10.18237	3.951368	3.343465	1.975684	0.911854
10.28226	7.862903	15.92742	6.25	5.846774	8.870968	6.653226	3.629032	0.201613
7.205882	4.117647	11.61765	6.617647	9.852941	16.17647	2.058824	2.058824	0.735294
7.902299	8.908046	12.35632	9.33908	12.78736	6.896552	3.16092	1.867816	1.149425
6.966214	10.34483	11.56392	6.966214	9.12574	9.926855	2.055033	3.483107	0.835946
7.77027	3.885135	11.14865	6.418919	8.445946	10.64189	3.209459	5.574324	1.013514
5.348837	4.186047	10	15.81395	9.767442	2.55814	2.093023	1.395349	1.395349
7.50268	8.681672	13.39764	9.753483	5.894962	6.323687	10.07503	2.572347	0.535906
11.53846	7.692308	8.333333	5.128205	12.82051	12.82051	2.564103	0	0
5.766944	7.491082	13.73365	4.637337	6.361474	12.96076	1.96195	7.134364	0.891795
4.844291	5.363322	11.41869	4.152249	10.72664	19.37716	2.941176	0.865052	1.211073
7.643525	9.212283	13.251	3.738318	7.510013	13.05073	1.602136	6.64219	0.901202
23.40426	2.12766	17.02128	4.255319	4.255319	4.255319	2.12766	4.255319	0
5.494505	9.89011	10.98901	9.89011	10.98901	6.593407	1.098901	7.692308	0
15	5	2.5	7.5	2.5	10	5	2.5	0
6.122449	8.163265	6.122449	8.163265	20.40816	4.081633	6.122449	2.040816	0
16.07143	5.357143	14.28571	12.5	8.928571	0	3.571429	3.571429	1.785714
4.761905	8.095238	13.33333	17.14286	9.047619	10.95238	4.285714	0.952381	0.952381
11.26761	7.042254	11.26761	9.859155	8.450704	22.53521	1.408451	1.408451	0
7.54717	3.773585	11.32075	3.773585	13.20755	0.943396	6.603774	3.773585	0.943396
7.096774	8.172043	12.25806	9.677419	6.021505	10.75269	3.44086	1.075269	0.645161
8.960573	7.447232	12.98288	4.978096	10.15532	7.885305	2.628435	2.787734	0.91597
7.964602	12.38938	8.849558	6.19469	11.50442	10.61947	5.309735	4.424779	3.539823
6.772908	7.669323	13.54582	6.573705	8.067729	8.067729	2.49004	1.693227	1.294821
2.016129	4.032258	17.33871	10.48387	9.677419	3.629032	1.612903	1.612903	2.419355
5.46875	16.40625	12.89063	13.28125	9.375	4.296875	2.734375	1.953125	1.953125
6.363636	8.181818	4.545455	7.272727	11.81818	32.72727	3.636364	2.727273	1.818182
8.856683	7.729469	8.05153	8.534622	7.568438	12.23833	3.864734	1.771337	1.449275
14.34599	6.751055	10.54852	13.08017	6.751055	2.109705	4.219409	7.594937	5.063291
7.843137	5.882353	17.64706	3.921569	5.882353	13.72549	1.960784	13.72549	1.960784
12.35521	13.51351	12.35521	5.791506	8.494208	1.930502	8.108108	5.019305	0.3861
10.11905	14.28571	11.30952	9.52381	10.11905	3.571429	7.738095	4.761905	0
2.702703	16.21622	12.61261	10.81081	9.009009	16.21622	5.405405	1.801802	0.900901
7.843137	8.823529	22.54902	8.823529	5.392157	5.392157	2.941176	1.960784	1.960784
17.04545	13.63636	9.090909	15.90909	4.545455	5.681818	4.545455	1.136364	0
5.555556	5.555556	16.66667	3.703704	25.92593	0	11.11111	5.555556	0
5.084746	28.81356	25.42373	6.779661	13.55932	3.389831	0	5.084746	1.694915
8.588064	12.22707	11.49927	3.63901	8.005822	8.879185	1.164483	4.075691	1.601164
10.23192	10.6412	10.50477	9.549795	4.911323	6.139154	2.864939	3.956344	1.773533
10.23891	12.62799	6.484642	15.69966	6.484642	4.778157	3.412969	4.778157	0
6.776557	6.501832	13.55311	5.769231	9.249084	6.318681	2.197802	3.663004	1.282051
5.960265	7.81457	7.94702	7.682119	10.99338	9.801325	5.430464	2.251656	0.529801
16.12903	6.451613	9.677419	9.677419	16.12903	11.29032	4.83871	9.677419	0
9.290541	10.30405	14.02027	5.574324	13.00676	4.222973	2.871622	3.547297	1.52027
15.21739	9.782609	9.782609	2.173913	2.173913	13.04348	8.695652	3.26087	1.086957
4.365079	4.365079	10.31746	11.30952	10.51587	9.325397	4.761905	3.968254	2.380952
6.435644	8.019802	11.18812	6.336634	10.29703	10.9901	4.257426	2.772277	1.287129
5.208333	7.291667	14.32292	7.552083	6.510417	7.8125	3.385417	3.125	0.78125

7.387863	7.387863	13.85224	5.936675	4.617414	18.33773	3.562005	3.034301	0.923483
7.434944	8.178439	17.10037	5.576208	5.204461	5.204461	2.973978	3.717472	1.115242
8.076923	5.512821	15.64103	5.25641	4.102564	11.53846	2.179487	2.692308	0.769231
6.389987	6.389987	12.31884	3.096179	7.773386	12.45059	1.910408	6.192358	0.658762
9.6	9.44	10.08	7.2	8.64	8.16	2.56	2.88	0.96
6.832298	5.590062	11.80124	7.453416	13.6646	11.18012	8.074534	2.484472	0.621118
9.803922	7.843137	3.921569	5.882353	11.76471	7.843137	0	5.882353	0
9.016393	10.20036	8.834244	9.92714	6.375228	3.825137	14.48087	2.276867	0.728597
3.314121	6.340058	14.26513	10.51873	7.636888	5.619597	8.069164	2.59366	0.864553
8.016878	9.177215	15.08439	4.113924	6.223629	12.97468	2.531646	5.485232	1.582278
8.87574	7.100592	11.2426	10.65089	7.692308	7.100592	4.142012	0	1.183432
5.774705	9.068727	12.36275	11.63074	7.808052	4.595364	2.155348	1.789345	0.772672
6.976744	3.100775	18.60465	15.50388	8.527132	13.17829	0.775194	0	0.775194
7.636364	13.09091	8.727273	3.636364	9.454545	6.181818	2.545455	7.636364	2.181818
4.739336	6.161137	10.90047	12.32227	5.21327	6.635071	2.843602	1.421801	0.473934
11.11111	12.5	9.722222	6.944444	5.555556	26.38889	2.777778	0	0
10.88679	7.431271	14.853	9.058801	6.963536	6.848988	2.457999	2.496182	0.816151
1.515152	4.545455	6.060606	7.575758	16.66667	21.21212	3.030303	0	0
7.065217	12.5	13.58696	11.41304	2.717391	1.630435	7.065217	2.173913	0
10.15228	9.137056	8.629442	6.598985	16.24365	21.82741	1.522843	0.507614	1.522843
4.952077	7.348243	11.18211	2.555911	8.146965	31.94888	10.70288	1.916933	0.159744
7.671958	5.026455	14.81481	3.174603	11.37566	19.31217	3.703704	0.529101	0.529101
3.589744	4.615385	7.179487	3.076923	10.76923	26.66667	4.615385	2.564103	1.025641
4.25	7.375	13.25	6.125	13.625	17.625	5.25	0.625	0.875
7.01559	7.572383	8.57461	6.347439	14.81069	11.80401	5.790646	1.113586	0.77951
7.039106	11.95531	12.17877	8.044693	7.709497	11.62011	4.357542	2.681564	1.22905
6.422018	10.09174	18.34862	7.110092	7.33945	12.84404	2.06422	0.688073	1.605505
7.52551	5.357143	16.07143	10.07653	5.739796	13.77551	2.295918	1.530612	1.913265
8.625337	4.312668	13.20755	8.625337	6.738544	10.51213	7.816712	0.269542	0.808625
8.333333	5.555556	7.407407	11.11111	11.11111	25.92593	2.777778	5.555556	0
8.333333	5.284553	14.43089	9.146341	8.536585	9.95935	2.439024	1.219512	0.406504
4.621849	6.092437	9.243697	6.302521	11.13445	15.12605	3.991597	1.470588	0.840336
6.05428	10.75157	11.37787	10.02088	6.158664	14.09186	2.296451	2.087683	0.939457
6.635071	5.687204	12.32227	9.478673	6.635071	6.161137	3.791469	2.369668	0.947867
3.761062	7.522124	15.26549	5.309735	7.300885	16.15044	1.327434	2.212389	0.442478
3.196347	5.936073	14.61187	8.219178	10.50228	14.61187	3.652968	0	0.456621
9.677419	0	19.35484	11.82796	7.526882	2.150538	1.075269	1.075269	0
5.194805	6.060606	8.008658	7.575758	21.21212	14.71861	1.948052	1.948052	0.4329
8.199357	8.681672	10.93248	3.536977	13.18328	11.89711	1.92926	3.054662	0.96463
5.866667	4.8	16.8	4	7.2	8	2.4	4	0.8
4.472843	10.86262	13.41853	8.306709	3.833866	15.33546	3.194888	2.875399	0.638978
13	7	17	15	4	4	16	2	0
12.7551	10.71429	10.71429	16.32653	4.081633	2.040816	6.632653	3.061224	1.530612
15.19337	13.25967	8.287293	12.70718	6.353591	2.486188	4.696133	3.867403	1.104972
7.462687	8.955224	11.9403	2.985075	0	7.462687	7.462687	2.985075	0
7.744875	7.061503	7.289294	9.339408	5.694761	18.90661	3.416856	1.822323	2.050114
9.929078	14.1844	14.89362	7.801418	4.964539	3.546099	3.546099	1.41844	1.41844
8.474576	16.10169	14.40678	4.237288	4.237288	7.627119	6.779661	5.932203	1.694915
22.38806	13.43284	7.462687	6.716418	6.716418	0.746269	7.462687	7.462687	1.492537
12.4031	10.85271	9.302326	4.651163	6.976744	1.550388	15.50388	7.751938	0.775194

5.494505	6.593407	10.98901	13.18681	9.89011	2.197802	14.28571	2.197802	1.098901
13.52657	4.347826	14.00966	6.763285	4.347826	1.932367	14.49275	4.347826	0.483092
4.545455	7.575758	9.090909	12.12121	0	3.030303	30.30303	1.515152	0
6.546645	4.582651	12.60229	9.819967	3.927987	11.1293	5.237316	3.764321	0.327332
10.52632	10.52632	7.017544	8.77193	1.754386	0	8.77193	3.508772	0
6.545455	4.727273	18.90909	9.090909	8.363636	9.090909	4.727273	0.727273	1.454545
7.025411	7.623318	15.39611	8.96861	3.886398	9.715994	4.035874	1.345291	0.298954
7.142857	7.142857	7.142857	7.142857	6.122449	0	18.36735	2.040816	1.020408
10.4	6.4	8	16.8	9.6	2.4	11.2	0.8	0
1.980198	5.940594	20.79208	15.84158	5.940594	0	13.86139	1.980198	0
15.18987	10.12658	7.594937	8.860759	8.860759	1.265823	5.063291	1.265823	1.265823
13.29114	11.39241	12.65823	5.696203	4.43038	0	10.75949	5.696203	0.632911
10	14.78261	8.695652	5.652174	5.217391	2.608696	6.086957	5.652174	0.869565
6.25	8.928571	3.571429	6.25	4.464286	3.571429	30.35714	2.678571	0.892857
6.896552	14.94253	8.045977	7.471264	2.298851	3.448276	19.54023	2.298851	0.574713
18.83408	16.59193	5.381166	5.829596	4.932735	2.242152	6.278027	13.45291	0.44843
18.21705	17.73256	6.976744	2.422481	3.391473	2.810078	7.267442	10.94961	2.325581
17.69912	2.654867	3.539823	10.61947	9.734513	1.769912	0.884956	7.079646	2.654867
9.929907	8.761682	14.95327	7.242991	7.359813	7.476636	3.738318	2.570093	0.817757
14.63415	11.70732	9.268293	2.926829	8.780488	6.341463	4.390244	3.902439	0
7.100592	4.142012	4.733728	5.325444	12.42604	2.366864	16.56805	2.366864	1.183432
7.33945	4.587156	12.84404	9.174312	8.256881	6.422018	6.422018	4.587156	0.917431
11.76471	14.11765	11.76471	3.529412	7.058824	10.58824	9.411765	3.529412	1.176471
11.29944	12.99435	5.084746	7.344633	3.389831	1.129944	15.81921	7.344633	1.129944
16.52893	13.22314	10.7438	6.61157	10.7438	5.785124	1.652893	4.132231	1.652893
20	9	8	11	8	2	8	6	0
5.309735	7.964602	7.079646	12.38938	12.38938	1.769912	15.04425	5.309735	0.884956
18.95425	13.72549	6.535948	6.535948	1.960784	3.921569	7.843137	9.803922	1.960784
4.216867	5.421687	7.228916	10.84337	10.24096	9.036145	8.433735	2.409639	1.807229
17.90123	16.04938	5.555556	3.703704	4.320988	1.851852	6.17284	11.7284	1.851852
10.5	9	7.5	7.5	7.5	9.5	4.5	1.5	7
12	8	12	1.333333	4	17.33333	2.666667	1.333333	1.333333
6.25	8.75	11.25	13.75	16.25	12.5	3.75	0	1.25
13.40782	8.379888	4.469274	16.75978	4.469274	1.675978	3.910615	4.469274	0
2.666667	10.66667	13.33333	11.33333	6	19.33333	4	1.333333	1.333333
9.215617	8.816977	14.06964	9.684605	6.683081	8.242467	2.884277	3.294642	0.926252
5.750799	6.602769	7.454739	6.496273	5.750799	25.34611	2.662407	2.023429	0.319489
6.439394	4.924242	4.924242	9.090909	6.060606	25.37879	3.409091	2.651515	0.757576
7.228916	16.86747	12.04819	6.024096	2.409639	0	3.614458	2.409639	1.204819
8.053691	9.395973	8.053691	11.4094	8.724832	10.06711	5.369128	4.697987	0
8.810747	7.269854	15.25089	10.27262	8.889767	6.756223	2.686685	1.935994	0.869222
5.913043	6.956522	16.17391	9.565217	6.434783	17.21739	2.26087	1.565217	0.347826
11.90476	9.52381	7.142857	11.90476	7.142857	0	23.80952	4.761905	2.380952
1.515152	7.575758	10.60606	21.21212	3.030303	0	19.69697	1.515152	1.515152
4.395604	4.395604	9.340659	15.38462	2.747253	0.549451	16.48352	1.098901	1.648352
1.801802	10.81081	9.009009	11.71171	8.108108	3.603604	8.108108	5.405405	0.900901
8.833922	10.60071	13.78092	10.95406	5.65371	4.240283	4.240283	1.060071	0.353357
4.733728	5.325444	9.467456	8.87574	11.2426	14.7929	2.95858	2.366864	0
21.875	3.125	12.5	3.125	6.25	3.125	6.25	9.375	3.125
9.883721	6.672204	15.66999	9.108527	7.00443	9.856035	2.325581	2.27021	0.85825

3.267974	7.189542	9.150327	16.33987	8.496732	21.56863	2.614379	1.960784	0
7.017544	7.017544	20.17544	3.508772	7.017544	14.03509	7.894737	0	0.877193
4.658385	3.726708	12.42236	14.90683	6.521739	5.900621	9.627329	2.173913	0.310559
3.255814	6.046512	10.69767	6.976744	4.651163	22.32558	7.44186	0	0.465116
7.009346	5.607477	13.08411	19.62617	4.205607	7.476636	2.336449	2.336449	0
7.746479	3.521127	9.859155	10.56338	0.704225	19.71831	3.521127	2.112676	0.704225
4.761905	4.761905	14.28571	3.571429	3.571429	21.42857	3.571429	0	0
3.846154	3.846154	7.692308	11.53846	3.846154	21.15385	11.53846	1.923077	0
9.367089	7.594937	12.1519	8.101266	4.810127	9.873418	4.556962	4.303797	1.518987
3.846154	7.692308	11.53846	11.53846	0	17.30769	0	3.846154	0
9.247649	6.426332	13.32288	7.99373	4.702194	12.69592	3.605016	2.821317	1.410658
3.389831	7.344633	11.29944	6.779661	6.214689	15.81921	6.779661	4.519774	1.694915
6.015038	6.015038	9.774436	7.894737	5.263158	19.54887	11.2782	1.12782	0
6.313131	6.313131	12.37374	10.60606	5.050505	14.14141	8.333333	2.020202	0.505051
9.821429	9.821429	17.85714	10.71429	4.464286	8.928571	5.357143	0	0.892857
7.407407	4.166667	13.42593	14.35185	7.407407	6.481481	5.092593	1.388889	0.462963
1.041667	5.208333	25	10.41667	5.208333	6.25	2.083333	1.041667	2.083333
6.870229	5.534351	11.0687	14.69466	8.206107	7.633588	5.534351	2.290076	1.145038
5	6.136364	13.63636	8.636364	10	12.27273	2.727273	1.818182	0.681818
2.631579	5.263158	7.894737	23.68421	3.947368	26.31579	0	0	0
6.338028	1.408451	21.12676	12.67606	6.338028	8.450704	4.225352	0.704225	0
1.204819	13.25301	16.86747	14.45783	6.024096	7.228916	4.819277	1.204819	1.204819
4	2	8	12	8	13	3	1	2
4.761905	10.71429	19.04762	7.142857	2.380952	11.90476	5.952381	3.571429	0
2.912621	6.796117	10.67961	8.737864	3.883495	29.12621	2.912621	0.970874	0
7.142857	5.782313	13.77551	8.163265	6.632653	12.07483	5.272109	1.360544	1.360544
12.4031	6.20155	17.05426	6.976744	6.976744	6.976744	8.527132	2.325581	0.775194
5.464481	4.918033	12.56831	8.743169	1.639344	8.743169	2.185792	2.73224	0
5.751634	3.398693	15.55556	8.75817	5.228758	18.69281	2.091503	1.699346	0.522876
7.692308	6.293706	12.58741	7.692308	6.993007	17.48252	8.391608	0.699301	0.699301
3.930131	7.860262	15.28384	10.91703	9.170306	9.606987	6.113537	2.620087	0.873362
10.3321	8.856089	7.01107	5.166052	8.118081	12.54613	7.380074	2.583026	1.476015
8.045977	3.448276	10.34483	3.448276	14.94253	6.896552	4.597701	0	1.149425
3.880597	3.880597	12.53731	8.358209	5.671642	13.43284	3.283582	1.19403	0.895522
8.219178	6.164384	15.41096	11.30137	7.191781	11.30137	5.821918	1.369863	0.684932
6.798246	8.114035	14.25439	5.921053	4.166667	16.22807	7.017544	1.096491	2.192982
8.374384	1.970443	13.30049	10.83744	9.852217	11.33005	3.448276	0.985222	0.985222
12.91391	6.622517	16.22517	7.284768	2.649007	12.91391	3.642384	5.629139	1.324503
11.80782	6.188925	11.31922	7.980456	9.609121	9.446254	2.52443	1.384365	0.895765
4.371585	5.373406	9.744991	6.557377	6.010929	11.11111	10.38251	2.003643	0.273224
6.390977	6.766917	13.15789	5.263158	5.639098	8.270677	11.2782	1.503759	0.75188
3.873239	5.633803	8.450704	6.690141	6.690141	26.40845	6.690141	2.816901	0
6.235012	8.633094	11.03118	11.03118	5.515588	8.633094	2.63789	7.673861	0.239808
8.742004	6.183369	15.35181	10.8742	7.249467	15.35181	3.624733	0	1.066098
3.773585	4.716981	5.660377	9.433962	5.660377	27.35849	2.830189	0.943396	0
5.932203	6.779661	16.10169	6.779661	4.237288	11.86441	2.542373	0.847458	0
8.227848	8.860759	7.911392	10.44304	7.594937	5.379747	11.39241	0.316456	0.949367
9.528737	8.629199	13.69209	8.231173	7.419201	5.031046	6.463939	3.725521	0.907499
8.208955	8.422175	16.84435	7.462687	5.010661	4.477612	5.65032	3.518124	0.852878
6.997085	4.373178	16.90962	11.07872	7.28863	3.790087	1.749271	1.457726	0.291545

12.31884	9.42029	18.11594	10.14493	5.072464	11.5942	3.623188	6.521739	4.347826
11.02167	6.811146	12.87926	6.934985	7.616099	8.421053	8.235294	2.352941	1.176471
5.205047	6.940063	17.35016	10.09464	6.624606	5.678233	6.309148	1.735016	0.946372
2.996255	6.741573	11.23596	9.737828	6.741573	13.85768	4.494382	1.498127	0.374532
6.16622	6.16622	15.2815	13.94102	5.898123	9.919571	5.36193	0.536193	0.80429
13.38583	14.96063	11.02362	11.81102	6.299213	6.299213	7.874016	3.149606	0
8.024691	9.259259	5.555556	10.49383	4.320988	1.234568	12.34568	4.320988	0
12.38095	3.809524	7.619048	11.42857	10.47619	6.666667	5.714286	6.666667	0
12.46889	11.23622	8.083442	7.075975	7.395994	3.721702	9.505748	4.906957	1.291928
9.272727	10.13636	9.590909	6.181818	8.5	3.272727	7.181818	4.363636	1.136364
9.859155	8.450704	14.08451	4.225352	8.450704	8.450704	11.26761	11.26761	0
9.408602	7.795699	5.913978	10.08065	7.258065	10.8871	6.72043	4.704301	0.672043
13.86001	13.23631	6.791407	4.573805	6.722107	3.603604	8.731809	7.415107	1.524602
3.448276	0	24.13793	6.896552	3.448276	13.7931	13.7931	3.448276	0
6.951872	12.29947	9.625668	8.02139	2.673797	16.04278	6.951872	1.604278	1.604278
10.97561	7.317073	20.73171	3.658537	3.658537	3.658537	7.317073	9.756098	1.219512
2.985075	8.955224	7.462687	7.462687	13.43284	1.492537	14.92537	2.985075	1.492537
18	11.5	9.5	3.75	5	2.75	10.75	9.75	0.25
6.024096	21.68675	15.66265	2.409639	3.614458	0	12.04819	12.04819	3.614458
6.779661	0	16.94915	18.64407	13.55932	0	8.474576	5.084746	0
11.92661	7.33945	9.174312	3.669725	3.669725	0	24.77064	4.587156	0.917431
5.454545	10	15.45455	10.90909	6.363636	0.909091	2.727273	5.454545	2.727273
13.09524	7.142857	13.09524	7.142857	20.2381	0.595238	4.166667	1.190476	0.595238
6.372549	9.313725	9.681373	9.558824	7.352941	6.004902	10.53922	4.779412	0.367647
9.52381	10.11905	8.333333	10.71429	5.357143	2.97619	10.11905	1.190476	0.595238
5.393258	10.5618	5.842697	14.83146	10.11236	6.741573	5.393258	2.022472	1.797753
17.35537	7.438017	8.264463	1.652893	1.652893	9.090909	11.57025	10.7438	2.479339
4.347826	4.347826	0	0	73.91304	0	0	0	0
11.65049	10.67961	4.854369	10.67961	9.708738	2.912621	12.62136	0	1.941748
3.571429	1.785714	12.5	14.28571	25	0	1.785714	5.357143	1.785714
0	6.666667	4.444444	15.55556	0	2.222222	2.222222	6.666667	0
7.219251	6.684492	11.49733	10.42781	5.882353	3.743316	9.090909	2.673797	1.069519
4.878049	4.878049	4.878049	17.07317	2.439024	2.439024	19.5122	0	0
13.7931	10.34483	12.06897	5.172414	3.448276	1.724138	3.448276	6.896552	0
11.56069	6.936416	7.514451	11.56069	6.358382	3.468208	6.358382	2.312139	0.578035
12.16931	16.93122	16.40212	7.407407	3.174603	0	6.878307	6.349206	0.529101
4.444444	8.888889	17.77778	8.888889	4.444444	2.222222	2.222222	0	2.222222
10.76923	6.153846	10.76923	4.615385	4.615385	6.153846	9.230769	6.153846	0
5.747126	4.597701	6.896552	6.896552	3.448276	6.896552	5.747126	0	0
4.210526	11.57895	5.263158	0	8.421053	34.73684	4.210526	4.210526	1.052632
11.22914	18.05766	8.042489	7.738998	7.587253	1.820941	6.373293	6.980273	1.365706
9.246575	11.9863	11.30137	5.479452	9.931507	2.39726	10.61644	1.712329	0.342466
5.357143	5.357143	5.357143	12.5	8.928571	17.85714	3.571429	7.142857	0
12.04819	10.84337	6.024096	12.04819	19.27711	4.819277	3.614458	6.024096	0
5.361305	11.42191	8.158508	7.925408	6.526807	4.662005	11.88811	5.594406	0.699301
3.797468	11.39241	16.4557	6.329114	13.92405	7.594937	8.860759	0	2.531646
0	10.25641	10.25641	20.51282	2.564103	2.564103	23.07692	0	2.564103
11.53846	11.53846	13.46154	15.38462	7.692308	1.923077	0	1.923077	0
8.77193	14.03509	5.263158	24.5614	15.78947	8.77193	1.754386	0	1.754386
7.142857	3.571429	12.5	14.28571	3.571429	1.785714	3.571429	12.5	0

10.10101	6.060606	11.111111	10.10101	10.10101	3.030303	8.080808	2.020202	0
10.81081	5.405405	16.21622	16.21622	8.108108	5.405405	5.405405	0	5.405405
5.970149	10.44776	22.38806	19.40299	4.477612	10.44776	2.985075	0	0
10.48689	10.48689	8.2397	8.988764	13.10861	7.116105	10.86142	1.872659	0.374532
12.35294	11.17647	6.470588	7.647059	7.058824	2.941176	3.529412	6.470588	1.176471
13.94422	13.54582	8.565737	5.378486	3.984064	3.784861	11.55378	6.175299	1.394422
5.128205	11.53846	11.53846	16.66667	8.974359	11.53846	2.564103	0	2.564103
15.76763	11.20332	11.20332	8.298755	4.149378	0.414938	4.979253	7.883817	0.829876
6.185567	8.247423	19.58763	7.216495	3.092784	17.52577	3.092784	2.061856	1.030928
6.696429	12.27679	5.357143	8.928571	5.357143	8.258929	10.49107	6.25	1.785714
7.657658	18.46847	7.207207	4.954955	7.207207	8.108108	8.558559	2.252252	1.801802
2.325581	16.27907	9.302326	23.25581	18.60465	4.651163	2.325581	0	2.325581
8.196721	4.918033	4.918033	4.918033	4.918033	11.47541	9.836066	3.278689	0
13.24503	16.55629	7.284768	7.94702	5.960265	4.635762	3.311258	2.649007	2.649007
8.888889	2.222222	0	11.111111	11.111111	2.222222	8.888889	11.111111	0
10	10.81081	11.89189	10.54054	3.513514	4.324324	8.378378	3.513514	1.621622
4.672897	2.803738	14.01869	14.01869	9.345794	7.476636	2.803738	0	0
14.28571	4.761905	7.142857	11.90476	4.761905	9.52381	7.142857	2.380952	0
6.857143	13.14286	11.14286	8	8.857143	12.85714	4.571429	5.428571	0.571429
11.78082	9.589041	6.30137	6.849315	8.767123	5.479452	6.849315	3.835616	1.09589
6.205251	13.12649	8.591885	10.26253	5.48926	5.727924	8.353222	5.48926	2.625298
31.81818	6.060606	12.12121	1.515152	7.575758	1.515152	1.515152	3.030303	1.515152
11.40351	3.508772	15.78947	12.2807	9.649123	0.877193	2.631579	4.385965	1.754386
3.636364	10	10	12.72727	8.181818	0	8.181818	3.636364	3.636364
9.950249	8.955224	6.965174	11.9403	8.955224	4.477612	9.452736	1.492537	0
7.349666	8.908686	7.7951	6.23608	6.013363	4.67706	9.799555	5.122494	1.336303
18	9	15	0	2	7	8	4	0
6.341463	9.268293	7.804878	11.21951	13.17073	2.926829	5.853659	4.390244	2.439024
7.017544	8.77193	5.263158	14.03509	7.894737	9.649123	4.385965	0	2.631579
10.95571	10.95571	7.459207	7.925408	4.428904	1.864802	13.05361	3.263403	2.797203
8.251473	10.01965	8.447937	10.21611	5.500982	6.679764	8.251473	2.750491	0.392927
1.886792	18.86792	7.54717	15.09434	11.32075	1.886792	0	0	1.886792
31.25	3.125	3.125	9.375	6.25	0	3.125	6.25	6.25
18.75	11.25	1.25	8.75	5	3.75	3.75	1.25	2.5
16.75258	16.23711	5.154639	4.896907	6.185567	2.061856	6.701031	8.762887	1.546392
17.3913	4.347826	8.695652	8.695652	8.695652	4.347826	0	4.347826	0
8.547009	5.128205	13.67521	11.96581	13.67521	0.854701	6.837607	3.418803	0
11.16928	10.4712	9.249564	10.4712	7.329843	1.396161	8.027923	4.013962	1.04712
1.901141	5.703422	11.78707	7.984791	9.885932	3.422053	9.125475	4.18251	1.140684
12.56158	12.06897	8.702791	6.732348	6.650246	3.20197	6.239737	6.81445	1.724138
9.782609	3.26087	10.86957	15.21739	16.30435	0	4.347826	5.434783	0
4.929577	5.633803	13.38028	12.67606	5.633803	11.97183	4.225352	1.408451	0
6.666667	7.424242	6.515152	9.242424	6.212121	3.030303	8.636364	4.242424	1.363636
8.780488	12.19512	4.390244	2.926829	7.317073	5.853659	8.780488	5.853659	0.97561
7.894737	13.15789	5.263158	0	15.78947	0	7.894737	5.263158	0
10.58824	8.235294	4.705882	17.64706	7.058824	2.352941	0	4.705882	0
14.78261	9.565217	8.695652	3.478261	3.478261	3.478261	15.65217	4.347826	2.608696
3.370787	5.617978	17.97753	15.73034	4.494382	0	7.865169	3.370787	0
13.04348	8.074534	3.726708	3.726708	8.074534	1.242236	13.6646	3.10559	1.863354
19.65812	9.401709	12.82051	2.564103	1.709402	4.273504	10.25641	17.94872	0.854701

9.345794	12.14953	13.08411	4.672897	8.411215	2.803738	10.28037	6.542056	1.869159
1.675978	2.234637	17.87709	9.497207	7.26257	1.117318	27.93296	0	0
15.24664	7.623318	10.3139	3.587444	6.875934	2.989537	9.41704	8.071749	1.046338
10.41348	11.63859	6.278714	6.431853	4.594181	3.062787	10.71975	2.603369	1.071975
9.728507	11.31222	11.99095	6.334842	4.751131	2.036199	13.8009	2.714932	2.262443
8.99654	10.0346	11.76471	10.38062	6.574394	3.806228	7.612457	2.076125	0.692042
8.949416	12.06226	8.560311	2.723735	1.945525	0.389105	16.73152	7.392996	3.11284
17.64706	10.85973	4.524887	4.524887	5.882353	3.167421	4.524887	6.78733	0.904977
24.5614	8.77193	7.017544	7.017544	3.508772	4.385965	5.263158	5.263158	0.877193
14.49275	10.14493	11.5942	10.14493	7.246377	8.695652	10.14493	4.347826	1.449275
22.61905	11.30952	8.928571	6.547619	5.357143	4.761905	6.547619	5.357143	0
10.38251	8.743169	6.010929	8.743169	4.371585	18.03279	10.92896	5.464481	0
7.692308	5.769231	11.53846	10.57692	9.615385	11.53846	9.615385	2.884615	1.923077
8.219178	8.219178	12.32877	5.479452	5.479452	0	1.369863	4.109589	0
3.703704	3.703704	33.33333	5.555556	1.851852	0	3.703704	0	0
10.2717	9.741551	8.747515	8.349901	8.880053	5.897946	7.289596	3.247184	1.39165
11.5942	8.695652	14.49275	15.21739	4.347826	2.898551	2.898551	2.898551	0
4.330709	5.511811	20.47244	11.02362	5.511811	0.787402	1.181102	2.362205	0
2.564103	7.692308	20.51282	15.38462	2.564103	0	2.564103	0	0
2.083333	5.555556	8.333333	11.80556	10.41667	6.944444	9.722222	0.694444	0.694444
13.15789	7.45614	12.7193	7.45614	4.824561	1.315789	4.385965	2.192982	0.877193
10.22222	11.11111	7.111111	5.333333	7.555556	4	10.66667	6.222222	0.888889
10.90909	9.090909	11.81818	5.454545	20	7.272727	5.454545	0	0
7.03125	17.1875	8.59375	11.71875	3.125	5.46875	0.78125	2.34375	5.46875
20.27027	14.86486	9.459459	2.702703	1.351351	14.86486	1.351351	2.702703	1.351351
2.857143	17.14286	2.857143	5.714286	2.857143	2.857143	5.714286	0	0
12.85403	10.45752	6.753813	7.625272	5.228758	2.178649	6.971678	3.267974	1.525054
13.92405	7.594937	8.860759	7.594937	7.594937	7.594937	2.531646	6.329114	0
6.896552	9.195402	10.34483	6.896552	2.873563	4.022989	9.770115	0.574713	0.574713
14.81481	3.703704	1.851852	12.96296	5.555556	9.259259	14.81481	0	0
3.416149	7.763975	13.97516	16.14907	7.453416	5.900621	9.006211	1.863354	0.621118
19.09091	5.454545	12.72727	8.181818	4.545455	1.818182	3.636364	7.272727	0.909091
5.932203	2.542373	7.627119	15.25424	12.71186	5.084746	6.779661	1.694915	0
1.818182	6.666667	15.75758	9.090909	12.72727	4.242424	7.878788	4.848485	0.606061
7.638889	9.027778	5.902778	5.902778	8.680556	8.333333	14.23611	1.388889	2.083333
11.67883	7.29927	9.489051	6.569343	10.21898	1.459854	3.649635	3.649635	0
6.140351	11.40351	9.649123	10.52632	6.140351	7.017544	4.385965	5.263158	1.754386
1	7	9	16	2	1	23	3	0
9.302326	6.976744	10.46512	8.139535	4.651163	2.325581	0	4.651163	1.162791
9.77918	9.305994	10.41009	6.309148	6.624606	7.097792	7.570978	3.943218	0.788644
5.833333	7.5	10.83333	8.333333	6.666667	19.16667	0	3.333333	1.666667
16.12903	1.612903	3.225806	6.451613	4.83871	0	4.83871	0	0
10.09582	10.5065	9.308693	9.069131	5.989049	1.882272	9.308693	3.559206	1.129363
5.806452	8.387097	7.096774	9.032258	13.54839	2.580645	9.032258	6.451613	0
4.761905	3.174603	13.22751	7.936508	4.761905	12.16931	8.465608	4.232804	0
1.111111	8.888889	11.11111	11.11111	4.444444	1.111111	36.66667	2.222222	0
8.929837	9.301914	10.80794	8.238838	9.461375	5.474841	6.520198	3.827073	1.009922
8.433735	10.84337	6.425703	9.236948	9.236948	5.62249	6.024096	2.811245	0.803213
9.373592	10.41009	8.427219	7.525913	8.832808	3.334836	8.201893	4.055881	0.67598
7.035176	11.05528	6.030151	4.522613	7.035176	11.05528	7.537688	5.025126	0

11.88525	11.47541	4.508197	8.606557	4.508197	5.737705	10.65574	5.737705	0.819672
8	6.666667	17.33333	4	17.33333	5.333333	6.666667	0	0
4.918033	11.06557	10.65574	7.786885	7.991803	2.459016	10.04098	3.893443	1.434426
16.25	6.25	6.25	0	20	2.5	18.75	5	0
21.73913	17.3913	8.695652	4.347826	13.04348	4.347826	8.695652	0	0
15.09434	3.773585	7.54717	7.54717	9.433962	5.660377	3.773585	0	1.886792
0	15.05376	6.451613	13.97849	8.602151	1.075269	11.82796	0	3.225806
7.8125	10.9375	11.45833	6.770833	9.375	5.729167	8.854167	3.645833	0.520833
8.045977	4.022989	10.91954	8.62069	6.896552	32.18391	1.149425	2.873563	0.574713
0	7.843137	11.76471	13.72549	19.60784	1.960784	7.843137	3.921569	1.960784
5.660377	7.54717	6.918239	10.69182	7.232704	7.54717	7.861635	3.144654	0.628931
20.98765	11.11111	9.876543	1.234568	6.17284	1.234568	2.469136	7.407407	0
11.23596	5.617978	8.426966	3.370787	8.988764	5.617978	11.79775	3.370787	0.561798
15.01763	14.21331	8.814456	7.172763	6.346408	3.074041	4.770824	7.062583	1.54253
3.571429	8.333333	15.47619	1.190476	36.90476	4.761905	2.380952	1.190476	0
17.19745	7.643312	16.56051	7.006369	13.3758	1.273885	1.273885	1.273885	1.910828
12.67894	15.54192	6.543967	11.04294	7.157464	2.249489	4.08998	4.498978	1.226994
17.85714	7.142857	14.88095	8.333333	7.142857	2.97619	12.5	4.166667	1.190476
16.35688	18.58736	8.921933	4.089219	2.973978	3.345725	3.717472	10.40892	1.486989
5.617978	12.35955	12.35955	15.73034	1.123596	1.123596	7.865169	0	0
9.787234	9.787234	10.21277	10.6383	7.659574	2.12766	4.680851	5.531915	0.425532
13.53638	8.798646	7.445008	5.583756	10.15228	3.045685	7.445008	3.384095	0.846024
11.80401	14.03118	6.013363	5.567929	4.454343	2.895323	10.02227	10.69042	2.672606
13.8756	8.851675	6.698565	13.8756	9.808612	3.349282	5.980861	2.631579	1.196172
20	6.666667	3.703704	12.59259	11.85185	1.481481	5.185185	2.962963	0
19.93007	16.60839	4.895105	4.020979	2.972028	3.321678	8.391608	10.48951	2.097902
19.02913	9.385113	8.705502	9.87055	8.220065	2.847896	3.495146	4.822006	1.84466
11.07492	11.40065	11.07492	5.863192	7.166124	3.908795	16.93811	2.605863	0.325733
15.94937	12.91139	9.493671	6.962025	7.721519	2.405063	3.164557	5.696203	1.265823
12.03704	13.88889	8.796296	8.333333	5.555556	1.851852	2.777778	3.703704	2.314815
12.46201	9.574468	11.09422	20.21277	7.902736	0.911854	2.735562	2.735562	1.671733
13.63636	7.142857	11.68831	16.88312	8.441558	1.948052	7.142857	1.948052	1.298701
16.01382	13.70968	8.986175	6.221198	7.142857	2.419355	4.83871	8.525346	1.728111
19.72789	8.843537	9.183673	10.88435	7.142857	0.340136	3.741497	3.401361	1.70068
6.666667	13.33333	13.33333	20	8.888889	13.33333	4.444444	0	0
12.26415	9.433962	2.830189	12.26415	21.69811	3.773585	12.26415	3.773585	0
9.009009	10.36036	7.657658	4.954955	9.459459	5.855856	8.108108	3.153153	0.45045
15.20788	13.23851	8.862144	8.424508	7.111597	2.078775	3.172867	5.142232	1.531729
11.95652	4.347826	10.86957	10.86957	4.347826	1.086957	1.086957	2.173913	2.173913
19.0583	16.36771	6.726457	8.071749	6.053812	4.932735	4.26009	5.605381	0.896861
14.81795	7.874682	8.552075	11.09229	7.62066	2.201524	3.640982	2.96359	0.762066
21.25984	6.299213	14.17323	8.661417	3.937008	1.574803	9.448819	9.448819	2.362205
3.211009	9.174312	5.045872	12.84404	13.76147	1.376147	5.963303	0.917431	1.834862
15.84699	8.743169	4.371585	9.836066	14.20765	3.278689	4.918033	4.371585	0.546448
6.944444	9.722222	5.555556	19.44444	12.5	2.777778	11.11111	0	0
15.31792	9.82659	10.98266	10.40462	6.647399	2.023121	3.757225	4.33526	1.156069
8.695652	10.86957	13.04348	17.3913	8.695652	0	8.695652	0	6.521739
2.222222	15.55556	13.33333	8.888889	4.444444	2.222222	20	2.222222	2.222222
10.46512	11.62791	13.95349	13.95349	6.976744	1.162791	10.46512	2.325581	0
6.060606	10.60606	4.545455	15.15152	4.545455	1.515152	7.575758	0	0

6.779661	1.694915	15.25424	5.084746	11.86441	6.779661	15.25424	5.084746	0
14.07767	3.883495	10.67961	9.223301	4.368932	2.912621	9.708738	2.427184	0.970874
14.28571	16.16541	7.518797	10.90226	1.879699	0.75188	2.255639	4.887218	1.503759
8.382066	12.08577	11.50097	5.45809	7.212476	3.31384	4.093567	10.33138	0.974659
14.05343	14.16957	7.781649	5.691057	4.994193	4.878049	5.691057	6.968641	1.858304
9.61183	13.49353	11.46026	10.72089	6.099815	2.772643	3.881701	2.033272	1.109057
8.888889	3.333333	5.555556	6.666667	13.33333	1.111111	7.777778	2.222222	0
19.48052	11.03896	5.844156	4.545455	5.194805	0.649351	11.68831	2.597403	0.649351
9.223301	5.825243	11.16505	5.825243	3.398058	0.485437	6.31068	2.912621	2.427184
14.93776	11.61826	10.37344	3.319502	8.298755	1.244813	11.20332	9.543568	3.319502
12.12121	12.12121	13.63636	12.12121	6.818182	0.757576	5.30303	4.545455	1.515152
17.43119	12.84404	11.92661	2.752294	2.140673	4.892966	7.64526	8.256881	1.223242
20.4878	11.70732	9.512195	6.585366	6.829268	4.146341	6.097561	7.560976	0.243902
21.05263	7.894737	6.578947	1.315789	8.552632	7.236842	7.236842	1.973684	0.657895
9.090909	9.404389	14.42006	7.523511	5.015674	4.388715	6.896552	3.448276	1.880878
13.26531	16.32653	9.183673	3.061224	3.061224	5.102041	8.163265	9.183673	3.061224
14.4	8.4	15.2	10.4	9.6	2.8	2	2.8	0.4
15.48887	15.29526	9.583737	7.163601	5.905131	2.904163	4.937076	6.292352	2.516941
12.28571	9.428571	11.14286	10.28571	6.857143	2.857143	2	6.857143	1.714286
16.79842	18.67589	5.335968	2.865613	4.44664	4.150198	9.486166	8.893281	2.075099
10.22222	10.66667	10.22222	8.888889	9.333333	2.222222	2.222222	4.444444	0.444444
11.7506	12.47002	5.755396	9.11271	8.393285	2.158273	4.796163	2.398082	0.959233
13.06533	15.07538	6.532663	8.040201	7.537688	7.035176	4.522613	5.527638	2.01005
8	4	16	14	2	2	8	8	0
11.6041	14.33447	8.191126	12.96928	3.754266	2.047782	6.825939	2.389078	2.389078
19.48052	28.57143	5.194805	7.792208	1.298701	1.298701	7.792208	1.298701	0
13.17365	11.67665	9.281437	12.27545	9.580838	1.497006	3.592814	2.994012	0.898204
12.5	12.93103	7.974138	9.698276	9.051724	2.155172	4.956897	4.094828	1.293103
22.22222	9.401709	11.11111	5.982906	3.418803	0.854701	7.692308	7.692308	4.273504
13.12741	10.42471	8.880309	10.42471	7.722008	1.158301	3.474903	4.633205	1.158301
16.2107	17.02736	6.533279	4.042466	4.77746	2.735811	9.269089	9.636586	1.551654
2.247191	7.865169	10.11236	10.11236	11.23596	6.741573	4.494382	3.370787	0
12.74131	10.42471	8.880309	7.335907	9.266409	2.316602	8.880309	9.65251	2.316602
19.62963	12.59259	5.185185	4.444444	5.555556	2.962963	9.259259	7.407407	1.851852
9.090909	8.636364	6.363636	10	13.18182	2.272727	4.090909	10.45455	0.454545
15.18987	8.860759	15.18987	21.51899	10.12658	0	2.531646	0	1.265823
9.745763	11.86441	14.83051	19.0678	5.084746	3.389831	2.118644	3.813559	2.118644
10.80139	11.49826	6.620209	11.14983	8.013937	3.135889	4.878049	6.620209	0
15.95745	14.89362	1.06383	3.191489	6.382979	11.70213	8.510638	11.70213	2.12766
19.08602	19.08602	5.376344	4.569892	2.150538	1.88172	5.913978	12.36559	2.688172
13.69295	17.21992	8.713693	4.771784	2.697095	4.149378	8.506224	6.224066	2.074689
14.375	13.125	12.91667	7.5	7.708333	3.958333	8.125	6.25	0.625
11.92843	10.73559	8.747515	12.92247	6.361829	1.789264	4.17495	4.373757	0.994036
11.02204	9.018036	9.619238	8.817635	7.214429	1.202405	5.611222	3.607214	2.004008
21.05263	9.356725	9.94152	5.847953	1.754386	2.923977	12.8655	6.432749	0
14.7541	12.29508	8.196721	16.39344	4.098361	3.278689	6.557377	0	4.098361
9.433962	15.09434	5.660377	15.09434	5.660377	1.886792	5.660377	1.886792	0
17.34104	14.45087	5.202312	7.514451	6.358382	3.468208	11.56069	4.624277	2.312139
14.60055	9.641873	9.090909	8.264463	6.61157	6.61157	7.713499	1.652893	0.275482
13.19149	16.17021	6.808511	8.085106	6.382979	3.404255	6.382979	2.978723	0.851064

17.26619	5.755396	8.633094	5.035971	9.352518	2.158273	7.194245	2.158273	0
5.194805	9.090909	12.98701	12.98701	9.090909	5.194805	7.792208	2.597403	1.298701
13.8796	13.71237	8.528428	9.197324	7.525084	2.341137	5.685619	4.51505	1.003344
11.9469	13.27434	11.50442	7.964602	6.19469	7.079646	3.539823	5.309735	0.884956
15.67568	20.81081	8.108108	6.216216	5.405405	3.513514	6.486486	6.216216	1.081081
14.08163	14.08163	6.326531	4.489796	6.734694	3.877551	6.734694	8.367347	1.22449
4.166667	4.166667	2.083333	10.41667	0	6.25	8.333333	8.333333	0
12.31979	10.35387	8.519004	15.59633	6.946265	2.096986	3.538663	4.193971	1.703801
9.69163	6.60793	13.65639	17.18062	7.048458	2.643172	5.286344	1.762115	1.321586
13.77892	9.768638	9.254499	9.40874	10.89974	2.467866	4.678663	3.958869	1.491003
11.77007	11.22263	9.306569	11.40511	7.025547	2.645985	3.375912	5.656934	1.733577
16.26016	16.26016	2.439024	11.38211	0.813008	7.317073	7.317073	3.252033	0.813008
16.47727	18.18182	2.840909	2.840909	2.840909	1.704545	10.22727	3.977273	2.840909
11.35565	11.98595	12.14783	8.548598	6.89192	2.286974	4.425846	5.33168	1.491355
10.38062	11.07266	7.266436	4.152249	9.342561	3.460208	14.18685	1.730104	0
11.88119	15.84158	8.910891	11.88119	9.90099	2.970297	5.940594	7.920792	0.990099
13.81579	11.84211	11.18421	3.947368	7.894737	0	8.552632	3.289474	1.973684
3.773585	5.660377	1.886792	7.54717	3.773585	9.433962	7.54717	1.886792	1.886792
6.432749	12.8655	8.187135	23.39181	11.11111	2.339181	7.602339	4.678363	1.754386
11.21178	14.49604	11.09853	9.399773	7.92752	1.132503	5.549264	3.171008	1.585504
14.53958	16.31664	6.623586	8.723748	5.654281	2.100162	6.462036	8.239095	1.77706
2.985075	10.44776	22.38806	8.955224	5.970149	7.462687	8.955224	1.492537	0
15.40041	10.47228	11.29363	11.0883	4.722793	1.64271	6.98152	3.901437	0.410678
14.03509	10.52632	15.78947	1.754386	1.754386	8.77193	3.508772	5.263158	1.754386
15.00915	14.7651	7.748627	7.016473	5.308115	3.416718	7.199512	7.626602	1.098231
8.561644	13.35616	14.72603	10.9589	5.821918	1.027397	4.109589	1.712329	2.054795
15.01416	11.61473	11.61473	12.74788	6.232295	1.983003	5.665722	5.382436	0.566572
14.15929	13.27434	7.079646	8.849558	4.867257	3.539823	10.61947	12.38938	0.884956
8.695652	12.07729	15.21739	9.661836	5.555556	1.207729	5.072464	2.415459	2.415459
15.88502	15.88502	4.84115	7.715582	5.597579	2.571861	6.959153	6.051437	1.664145
16.2531	13.3995	9.677419	7.568238	4.094293	1.736973	6.575682	5.459057	1.736973
13.63636	4.545455	18.18182	13.63636	4.545455	9.090909	0	0	0
5.128205	7.692308	10.25641	10.25641	0	15.38462	10.25641	7.692308	2.564103
26.5625	10.9375	9.375	7.8125	6.25	1.5625	9.375	10.9375	0
16.34103	11.72291	8.525755	7.104796	7.637655	1.420959	7.460036	6.927176	0.53286
8.482143	10.71429	18.30357	15.17857	7.142857	0	3.125	4.017857	1.785714
7.857143	5.714286	15	12.14286	5	2.857143	8.571429	0.714286	0
19.11765	22.05882	4.411765	7.352941	4.411765	2.941176	11.76471	4.411765	1.470588
20.47244	15.74803	7.611549	8.136483	4.724409	3.937008	5.774278	6.036745	0.524934
23.94366	4.225352	4.225352	7.746479	7.042254	0.704225	5.633803	6.338028	0.704225
9.947644	6.282723	11.51832	16.23037	5.235602	2.094241	9.947644	2.094241	0.52356
14.96479	11.97183	9.683099	7.042254	4.929577	2.640845	6.338028	6.866197	1.584507
15.58935	16.34981	7.984791	6.463878	3.422053	2.281369	5.703422	7.604563	0.380228
10.4	8.8	9.2	9.2	7.2	4	3.2	3.6	0.4
15.01057	14.79915	9.090909	4.545455	3.911205	1.479915	6.871036	6.02537	0.739958
7.792208	6.493506	10.38961	14.28571	6.493506	7.792208	3.896104	0	0
6.451613	11.29032	11.29032	10.48387	9.677419	0	8.870968	1.612903	2.419355
8.759124	9.489051	6.569343	20.43796	3.649635	4.379562	6.569343	3.649635	0.729927
11.38614	8.415842	10.89109	10.89109	6.930693	0.990099	13.86139	3.960396	0.49505
15.49296	11.97183	11.97183	10.56338	3.521127	4.929577	11.26761	4.225352	0.704225

17.1875	17.1875	9.375	1.5625	4.6875	12.5	3.125	1.5625	0
11.43791	12.5817	11.11111	10.45752	6.045752	0.490196	6.20915	2.124183	1.143791
11.59263	12.35103	10.72589	10.07584	6.283857	1.083424	4.225352	4.658722	1.300108
5.581395	10.46512	13.02326	11.86047	14.4186	1.860465	3.255814	2.325581	1.162791
11.76471	13.97059	19.11765	8.823529	2.941176	1.470588	6.617647	2.941176	1.470588
16	6.545455	16	7.272727	8.363636	1.454545	6.545455	4	1.818182
8.178439	12.26766	12.26766	13.01115	9.665428	1.858736	3.717472	2.230483	2.60223
7.894737	2.631579	10.52632	2.631579	10.52632	13.15789	10.52632	2.631579	0
7.692308	10.25641	10.25641	23.07692	5.128205	5.128205	0	0	0
14.49704	15.97633	7.988166	9.763314	3.846154	1.775148	4.733728	7.100592	0.591716
5.737705	10.2459	15.16393	17.21311	4.508197	2.868852	9.016393	4.098361	0.819672
5.333333	2.666667	16	10.66667	5.333333	17.33333	2.666667	0	0
11.6129	6.451613	6.451613	6.451613	4.516129	2.580645	22.58065	7.741935	1.290323
2.702703	4.72973	13.51351	4.72973	11.48649	25	4.054054	2.027027	0.675676
8.382789	10.97923	12.9822	10.75668	6.083086	1.854599	6.305638	5.934718	1.335312
15.10574	11.17825	5.135952	7.55287	5.438066	0.302115	6.042296	9.063444	0.302115
6.25	9.375	14.84375	5.46875	11.71875	2.34375	9.375	4.6875	2.34375
14.70588	0	5.882353	2.941176	5.882353	17.64706	11.76471	8.823529	0
11.62791	9.302326	18.60465	0	6.976744	11.62791	2.325581	4.651163	0
10.61947	11.06195	11.50442	5.309735	6.637168	1.769912	4.867257	7.964602	2.654867
17.58242	14.65201	12.08791	3.663004	6.593407	1.831502	4.029304	8.791209	1.831502
8.387097	10.32258	12.25806	11.6129	9.677419	3.225806	6.451613	1.935484	1.290323
8.854167	7.8125	15.10417	14.0625	5.729167	1.041667	6.770833	2.083333	2.604167
12.5	13.04348	15.76087	8.695652	5.978261	0	4.891304	3.26087	0
17.3913	9.782609	9.42029	10.50725	5.072464	2.173913	11.5942	3.985507	1.449275
12.72727	8.831169	6.233766	11.42857	5.714286	1.298701	4.415584	6.493506	0.519481
3.614458	13.25301	6.024096	4.819277	6.024096	13.25301	4.819277	2.409639	2.409639
12.94118	17.64706	11.76471	14.11765	3.529412	3.529412	4.705882	11.76471	0
9.327549	9.978308	13.01518	13.44902	8.45987	0.759219	5.314534	3.579176	0.976139
17.603	10.86142	10.86142	9.363296	5.243446	2.621723	6.367041	5.617978	0.749064
0	7.5	20	7.5	5	27.5	0	0	0
8.666667	9.333333	10	10.66667	11.33333	3.333333	10	2.666667	2
10.57269	6.60793	5.726872	13.65639	10.13216	1.321586	3.964758	6.167401	1.321586
7.575758	12.12121	6.565657	7.070707	5.050505	0.505051	6.565657	5.555556	1.010101
14.44444	18	4.222222	4.444444	5.555556	4.888889	10.88889	9.333333	1.333333
10.36269	16.06218	17.61658	6.735751	3.108808	3.108808	6.735751	1.554404	0.518135
8.227848	12.65823	20.25316	12.02532	3.164557	3.164557	5.063291	1.265823	0.632911
12.38618	11.43229	9.986992	8.223732	7.38546	1.936696	5.940165	4.812834	1.633184
11.07266	8.304498	11.07266	14.18685	5.536332	2.768166	8.99654	2.422145	0.692042
12.57942	8.640407	12.45235	10.54638	6.861499	3.17662	8.640407	3.939009	1.651842
13.15789	13.15789	2.631579	7.894737	15.78947	10.52632	7.894737	2.631579	0
16.11253	13.04348	12.02046	11.2532	3.836317	1.534527	8.695652	6.905371	1.790281
8.051948	8.787879	13.59307	9.87013	11.55844	1.731602	6.536797	2.424242	0.735931
9.375	6.25	9.375	6.25	0	3.125	28.125	0	3.125
7.142857	8.928571	4.464286	15.17857	9.821429	0	13.39286	0	0
5.504587	4.12844	8.256881	11.92661	8.256881	14.6789	8.715596	0.458716	0
13.09192	8.913649	10.58496	10.58496	11.69916	1.114206	3.064067	3.62117	0.557103
13.92405	7.594937	8.860759	13.92405	17.72152	2.531646	1.265823	6.329114	2.531646
12.72265	12.46819	7.633588	5.089059	5.089059	2.035623	13.48601	2.798982	2.035623
0	15.78947	5.263158	5.263158	0	10.52632	0	0	0

6.481481	16.66667	13.88889	9.259259	4.62963	8.333333	7.407407	5.555556	0.925926
12.01413	8.833922	7.773852	10.95406	2.826855	1.413428	4.59364	4.240283	0.706714
18.88112	12.58741	9.090909	9.79021	5.594406	0.699301	3.496503	3.496503	1.398601
7.85124	8.677686	14.87603	12.39669	5.785124	1.652893	4.545455	2.479339	2.066116
12.95019	10.2682	9.731801	9.272031	5.440613	1.37931	14.09962	3.601533	1.762452
14.62185	13.27731	8.235294	11.09244	4.87395	3.529412	6.218487	5.714286	0.336134
10.81081	11.48649	9.459459	12.16216	5.405405	0	6.756757	2.702703	2.702703
14.5202	14.35185	7.70202	6.439394	6.902357	2.861953	4.79798	10.18519	1.599327
17.71255	12.34818	7.793522	4.959514	5.364372	2.530364	6.477733	7.388664	0.910931
12.0075	14.44653	13.50844	7.317073	3.939962	1.688555	4.878049	6.19137	1.688555
11.18056	9.027778	11.66667	10.625	8.958333	2.013889	7.986111	3.958333	2.013889
8.039377	11.48482	11.32075	10.50041	7.629204	0.984413	3.445447	3.773585	1.066448
5.844156	9.415584	11.03896	11.36364	8.441558	4.220779	6.168831	1.623377	0.649351
3.361345	5.042017	10.92437	12.60504	10.92437	8.403361	5.042017	3.361345	1.680672
7.692308	13.18681	8.791209	9.340659	4.945055	10.43956	8.241758	6.043956	0.549451
10.10453	13.58885	10.10453	11.14983	6.968641	3.484321	11.14983	5.574913	1.74216
21.42857	8.823529	10.5042	8.823529	1.260504	1.680672	7.142857	5.042017	0.420168
7.990868	6.96347	14.61187	11.9863	6.849315	1.826484	4.452055	2.16895	1.484018
9.89011	11.81319	14.83516	11.81319	7.142857	1.923077	1.648352	4.395604	1.648352
11.29412	11.52941	13.17647	12.70588	6.823529	2.352941	6.823529	4.470588	1.411765
14.52703	13.51351	9.121622	9.121622	5.405405	0	5.743243	2.027027	1.013514
8.635286	7.328141	8.052828	6.887911	5.76363	1.862513	27.07078	3.237386	0.839824
6.060606	20.45455	5.30303	8.333333	8.333333	1.515152	10.60606	6.060606	0
8.350305	6.924644	8.350305	9.775967	6.517312	1.221996	19.1446	2.03666	0.610998
7.317073	6.504065	9.756098	14.63415	9.756098	0.813008	13.00813	0	0
18.52982	13.12067	9.098474	6.712899	6.380028	2.413315	5.797503	6.158114	0.998613
6.122449	4.761905	10.88435	3.401361	2.721088	7.482993	23.12925	0.680272	1.360544
12.80488	14.63415	6.097561	5.792683	6.707317	2.439024	9.45122	4.878049	2.134146
7.540984	3.934426	7.868852	9.508197	5.245902	0.655738	29.5082	2.295082	0.327869
7.5	8.625	9	8.25	18.375	2.875	10.75	1.125	0.875
9.84456	14.50777	10.88083	7.253886	5.699482	1.554404	6.735751	3.626943	2.072539
8.839779	6.961326	9.171271	7.292818	5.082873	1.657459	29.06077	4.088398	0.552486
15.04505	13.003	8.288288	6.366366	6.276276	3.693694	8.228228	7.747748	1.231231
9.254499	10.79692	6.169666	13.11054	11.31105	0.514139	14.91003	3.856041	1.028278
5.128205	6.666667	6.666667	18.46154	5.641026	1.025641	18.46154	1.538462	0
16.61538	15.38462	6.153846	4.307692	5.230769	3.384615	7.076923	7.692308	0.923077
17.24138	6.896552	18.96552	13.7931	5.172414	0	1.724138	0	0
14.47964	4.977376	7.692308	13.12217	3.61991	2.262443	14.47964	4.072398	0
14.02439	9.756098	5.487805	7.926829	6.097561	1.829268	4.268293	3.658537	1.219512
16.80328	9.42623	8.606557	9.42623	8.196721	0	17.21311	4.508197	0
4.792332	12.46006	11.5016	7.028754	8.945687	3.514377	9.904153	1.916933	0.319489
9.411765	6.666667	5.882353	6.27451	7.058824	1.568627	31.37255	1.176471	0.392157
20.98765	12.83951	3.703704	6.419753	6.666667	1.975309	7.407407	11.60494	0.740741
8.444444	9.333333	9.111111	4.888889	9.111111	2	9.555556	7.333333	1.111111
7.582938	6.161137	12.08531	5.21327	5.450237	0.7109	23.22275	2.369668	0.947867
6.796117	8.090615	9.708738	11.00324	3.883495	1.294498	16.50485	0.647249	0.323625
16.01108	12.35457	8.476454	7.811634	5.31856	2.603878	6.925208	7.977839	1.717452
12.76371	9.2827	7.067511	9.915612	5.274262	1.898734	13.71308	3.902954	0.738397
17.55889	16.70236	9.207709	4.710921	4.068522	2.35546	10.27837	7.494647	0.214133
11.96172	10.28708	6.698565	9.090909	4.545455	6.698565	8.61244	1.435407	0.478469

3.589744	11.28205	7.692308	13.33333	5.128205	1.538462	9.74359	5.641026	1.538462
9.95671	9.95671	3.896104	14.28571	4.761905	2.164502	25.10823	3.030303	0
2.702703	6.756757	11.48649	8.108108	4.054054	2.702703	18.24324	9.459459	1.351351
8.75	11.875	8.75	14.375	3.75	0	16.25	1.25	0
5.204461	10.03717	14.86989	11.15242	5.204461	5.576208	5.947955	4.832714	0.743494
10.29412	2.205882	8.823529	12.5	5.147059	0.735294	30.88235	0.735294	0
3.743316	11.76471	7.486631	10.16043	3.743316	1.069519	16.04278	3.743316	0
8.831169	6.233766	11.16883	8.051948	7.272727	1.298701	23.37662	2.597403	1.038961
9.609121	5.211726	8.794788	9.120521	6.188925	2.117264	21.98697	2.442997	1.302932
7.035176	12.0603	9.045226	9.547739	6.030151	1.507538	14.07035	7.537688	2.512563
5.714286	12.14286	6.428571	13.57143	5.714286	6.428571	14.28571	1.428571	1.428571
7.407407	9.586057	12.20044	6.753813	8.061002	2.396514	6.100218	5.228758	0.87146
8	4.75	8.5	11.25	6.75	2	22.75	1.75	0.25
7.619048	5.85034	9.931973	14.42177	6.666667	1.088435	14.01361	3.129252	1.088435
8.997429	11.05398	7.455013	6.169666	4.113111	2.313625	23.90746	3.856041	1.028278
8.219178	10.9589	8.219178	9.589041	2.739726	4.109589	4.794521	6.164384	1.369863
13.85042	15.78947	12.74238	3.601108	4.155125	3.878116	8.587258	9.418283	1.108033
6.397306	8.754209	12.45791	11.95286	6.734007	2.020202	14.64646	3.198653	0.841751
14.02715	7.239819	7.239819	8.144796	9.049774	0.904977	22.62443	4.977376	0.452489
6.048387	6.854839	11.69355	14.1129	14.91935	0.806452	10.8871	5.241935	0.403226
9.206349	11.74603	6.349206	7.936508	9.84127	0.634921	15.55556	4.761905	0.31746
16.89498	14.61187	5.936073	7.305936	7.762557	0.913242	8.219178	4.56621	1.826484
16.92913	16.33858	7.480315	5.708661	3.937008	1.771654	6.692913	9.251969	1.574803
5.701754	3.947368	18.85965	13.15789	11.84211	5.701754	7.894737	0.877193	0.877193
7.619048	9.52381	7.619048	11.42857	12.38095	1.904762	6.666667	11.42857	0
10.38462	7.179487	12.69231	6.794872	8.205128	1.923077	15.76923	2.307692	0.384615
12.90801	16.91395	7.121662	5.04451	5.192878	2.670623	9.050445	6.824926	1.186944
5.508475	7.627119	8.474576	10.16949	5.932203	2.118644	13.55932	1.694915	1.694915
14.88372	9.767442	7.44186	5.116279	3.72093	3.255814	6.046512	6.046512	0.465116
4.522613	5.025126	10.05025	16.0804	13.56784	1.507538	13.56784	6.532663	4.522613
14.74104	9.561753	6.772908	12.749	5.577689	0.796813	12.749	4.38247	0.398406
8.303249	5.595668	9.025271	10.83032	8.483755	1.083032	22.38267	2.34657	0.180505
8.80829	16.06218	6.735751	6.217617	4.663212	1.036269	6.217617	4.145078	2.072539
13.7577	12.73101	10.88296	5.338809	4.722793	4.106776	11.0883	7.802875	0.821355
15.94203	13.04348	10.14493	10.14493	15.94203	8.695652	5.797101	5.797101	1.449275
8.278457	8.748824	7.337723	10.63029	7.714017	1.975541	17.77987	2.728128	0.752587
4.888889	4.888889	13.77778	11.11111	7.555556	3.555556	6.222222	3.111111	0.444444
8.196721	6.557377	17.21311	9.836066	7.377049	4.098361	18.03279	3.278689	0
9.935603	8.555658	8.923643	6.99172	7.727691	4.50782	17.75529	2.75989	1.01196
8.677338	10.615	8.508846	5.728728	9.098568	2.358888	13.39511	3.285594	1.600674
7.333333	8.533333	10.13333	7.333333	5.466667	1.733333	20.4	3.333333	1.066667
11.48936	11.48936	10	17.23404	6.170213	0.638298	8.085106	2.978723	1.276596
16.80672	9.243697	5.882353	5.882353	5.042017	1.680672	13.44538	7.563025	0.840336
4.661017	3.389831	11.44068	8.050847	14.83051	0	20.76271	1.694915	0
1.796407	4.191617	14.97006	26.94611	6.586826	1.197605	14.37126	1.796407	0.598802
17.33333	12.8	9.066667	3.466667	1.333333	2.666667	9.6	9.6	1.866667
17.2043	10.75269	11.82796	1.075269	4.301075	0	6.451613	6.451613	1.075269
9.673791	9.111361	10.57368	12.8234	6.861642	1.237345	14.73566	3.712036	1.012373
17.64706	17.64706	0	11.76471	3.921569	0	9.803922	5.882353	1.960784
8.818898	7.244094	12.28346	11.02362	8.346457	2.362205	9.76378	1.259843	0.944882

10.82945	10.20077	9.034679	7.645508	7.533969	4.674508	11.3263	5.252484	0.953154
11.66667	15	8.333333	0	5	3.333333	1.666667	6.666667	0
6.020067	3.67893	10.03344	8.026756	10.03344	1.003344	10.03344	1.337793	0.334448
5.607477	7.009346	10.28037	7.943925	7.476636	2.803738	5.140187	3.271028	0
9.190031	8.566978	11.99377	9.190031	13.5514	2.803738	12.61682	2.024922	0
8.876474	10.32485	8.483344	8.338506	14.8562	3.538175	7.283261	4.076143	0.889717
8	5.777778	8	17.77778	5.777778	4	12.44444	1.333333	0.888889
9.510086	8.069164	9.798271	12.39193	14.69741	5.475504	10.08646	1.152738	0.288184
10.46025	7.531381	12.5523	6.276151	5.439331	0.83682	12.5523	3.76569	0.41841
19.49686	7.54717	11.32075	7.54717	5.660377	1.886792	5.031447	3.144654	3.144654
6.944444	9.259259	15.27778	8.796296	9.722222	1.388889	11.11111	1.851852	2.314815
10.16949	3.389831	10.16949	11.86441	11.86441	4.237288	5.932203	0	0
6.015038	7.518797	15.78947	6.015038	6.766917	4.511278	3.759398	7.518797	1.503759
11.67883	9.489051	10.94891	6.569343	4.379562	2.919708	9.489051	3.649635	0
5.706522	11.1413	7.065217	21.46739	5.163043	2.173913	11.68478	1.358696	0.271739
4.843305	12.25071	7.977208	7.977208	9.401709	3.418803	6.552707	3.418803	1.139601
11.42857	20	11.42857	8.571429	3.809524	3.809524	2.857143	10.47619	0
11.79245	9.198113	10.37736	4.481132	13.67925	4.95283	9.90566	4.481132	0.471698
9.055118	12.20472	6.692913	6.299213	10.23622	1.181102	8.661417	1.574803	0.393701
10.7438	9.917355	9.917355	10.7438	13.22314	0.826446	4.958678	4.132231	3.305785
4.371585	7.650273	11.47541	9.289617	11.47541	1.639344	8.196721	5.464481	1.639344
11.4094	11.4094	7.38255	7.04698	9.060403	5.704698	5.704698	2.348993	0.33557
7.843137	10.78431	9.803922	2.941176	7.843137	1.960784	15.68627	0	1.960784
11.61905	9.714286	9.52381	10.85714	7.809524	2.285714	10.47619	3.809524	0.571429
8.144796	4.977376	11.08597	16.96833	5.20362	0.904977	8.823529	3.393665	0.678733
11.6451	12.939	7.948244	7.208872	4.805915	3.512015	16.26617	2.772643	0.739372
6.578947	17.10526	15.78947	7.894737	5.263158	2.631579	1.315789	15.78947	6.578947
8.333333	8.333333	11.11111	6.481481	16.66667	0	12.96296	0	0.925926
13.7931	13.7931	3.448276	10.34483	8.62069	0	3.448276	3.448276	0
11.85185	9.62963	10.37037	10.8642	5.679012	3.209877	13.08642	4.197531	0.493827
3.809524	10.47619	2.857143	24.7619	10.47619	1.904762	3.809524	0.952381	0.952381
13.33333	10.47619	9.52381	12.38095	10.47619	4.761905	2.857143	8.571429	0.952381
5.113636	7.386364	10.79545	5.113636	7.954545	2.840909	8.522727	1.704545	1.136364
9.836066	10.65574	16.39344	18.03279	5.737705	5.737705	7.377049	1.639344	0.819672
9.090909	10.10101	5.050505	8.080808	7.070707	0	5.050505	1.010101	0
5.319149	3.191489	8.510638	25.53191	11.70213	1.06383	11.70213	0	0
8.333333	6.818182	12.87879	7.575758	15.90909	4.545455	5.30303	6.060606	0
10	8.333333	13.33333	16.66667	11.66667	1.666667	10	3.333333	0
5.660377	8.176101	12.26415	9.433962	16.98113	1.886792	4.402516	1.572327	1.257862
8.522727	9.659091	15.34091	6.818182	5.681818	2.840909	11.36364	2.272727	0
8.041958	10.83916	6.993007	10.48951	8.041958	4.545455	10.83916	3.846154	1.748252
6.20155	7.751938	14.72868	13.95349	6.976744	2.325581	7.751938	3.875969	0.775194
6.122449	13.26531	5.102041	9.183673	10.20408	0	9.183673	1.020408	1.020408
11.56936	9.641136	9.748259	8.302089	10.87306	1.981789	10.33744	4.177825	1.44617
6.493506	7.792208	6.493506	14.28571	16.88312	1.298701	3.896104	1.298701	1.298701
5.357143	12.5	17.85714	7.142857	12.5	1.785714	8.928571	5.357143	1.785714
9.150327	5.882353	6.535948	6.535948	11.76471	1.960784	10.45752	4.575163	0.653595
12	10.66667	7.333333	4.666667	4	2	5.333333	7.333333	3.333333
15.73034	8.988764	9.630819	7.865169	7.865169	1.123596	11.23596	2.247191	1.123596
16.91395	15.43027	5.341246	6.824926	10.97923	1.186944	5.637982	2.373887	2.373887

14.78261	11.30435	6.086957	11.30435	8.695652	6.086957	3.478261	9.565217	0
10.23622	9.448819	14.96063	4.724409	6.299213	5.511811	3.937008	8.661417	1.574803
11.79775	7.303371	5.617978	8.426966	7.303371	0.561798	2.808989	3.932584	1.123596
6.451613	4.83871	10.64516	9.354839	7.741935	0.645161	13.22581	3.870968	0.322581
8.232932	8.634538	9.772423	7.028112	9.504685	2.811245	12.91834	2.008032	0.870147
7.81893	7.407407	6.584362	5.761317	8.230453	7.81893	9.465021	1.646091	0.411523
6.609195	16.09195	13.50575	8.62069	8.333333	2.298851	4.885057	2.011494	0.574713
9.848485	4.924242	11.74242	10.22727	5.30303	2.651515	9.090909	3.787879	0.378788
15.04425	17.69912	7.079646	12.38938	4.424779	4.424779	4.424779	2.654867	0.884956
4.273504	4.273504	9.401709	13.67521	6.837607	1.709402	5.982906	3.418803	1.709402
5.932203	9.322034	11.86441	14.40678	8.474576	5.084746	5.932203	2.542373	0
15.63981	12.79621	6.161137	5.21327	15.16588	4.265403	7.109005	1.895735	0.947867
7.536232	6.666667	8.695652	8.695652	11.01449	6.956522	6.956522	4.347826	1.73913
8.014706	8.455882	10.95588	10.80882	9.338235	1.176471	8.75	2.426471	0.514706
6.060606	6.060606	8.391608	12.12121	7.925408	2.564103	18.41492	2.564103	0.2331
8.583691	5.579399	16.30901	8.583691	11.1588	4.72103	9.012876	1.287554	0
11.72107	8.011869	8.902077	9.347181	8.160237	2.670623	8.902077	4.599407	0.296736
6.666667	8.181818	10	11.51515	12.42424	3.030303	8.181818	1.818182	0.909091
8.291572	10.66059	8.33713	8.063781	9.29385	2.642369	9.567198	3.006834	1.230068
7.784431	4.191617	4.790419	10.77844	13.77246	2.994012	6.586826	2.39521	0
9.863014	9.041096	9.315068	5.753425	7.123288	3.561644	9.589041	1.917808	1.369863
10.10274	6.678082	15.06849	9.589041	8.90411	1.541096	6.506849	1.369863	0.684932
14.49838	10.97087	9.374326	7.432578	7.346278	2.826321	6.752967	5.426106	1.434736
15.88235	14.11765	0.588235	2.941176	6.470588	0	8.823529	8.823529	0.588235
3.75	3.75	12.91667	11.25	10.83333	3.333333	3.333333	2.083333	0.416667
9.756098	7.317073	3.252033	14.63415	8.943089	1.626016	11.38211	0.813008	1.626016
6.666667	6.666667	13.33333	11.42857	9.52381	0.952381	3.333333	4.285714	2.380952
15.33546	10.86262	12.30032	7.98722	4.952077	2.875399	6.070288	3.194888	0.638978
9.13884	9.490334	16.69596	9.13884	7.381371	3.514938	6.85413	4.56942	0.351494
12.20339	15.59322	7.457627	8.474576	8.813559	2.711864	3.728814	3.728814	2.033898
10.16949	6.779661	11.86441	6.779661	9.322034	0	9.322034	1.694915	1.694915
14.33022	8.722741	11.99377	8.878505	8.566978	1.246106	6.23053	3.582555	0.155763
6.185567	14.94845	14.43299	11.34021	4.123711	0	9.793814	2.061856	0
16.63113	10.66098	9.381663	3.624733	4.904051	5.117271	6.823028	3.411514	1.705757
12.24863	7.312614	12.43144	12.24863	8.775137	2.3766	3.107861	2.3766	0.914077
16.35884	7.124011	12.66491	10.02639	4.221636	1.055409	6.332454	2.37467	1.055409
9.166667	2.5	10.83333	1.666667	5.833333	27.5	6.666667	0.833333	0.833333
6.603774	10.84906	9.433962	12.26415	2.358491	1.415094	4.716981	2.358491	2.358491
12.29508	6.147541	12.29508	13.93443	4.918033	1.639344	7.786885	0.819672	2.459016
10.34483	10.72797	10.34483	12.26054	4.214559	0.383142	6.896552	3.831418	1.915709
7.042254	9.859155	4.225352	8.450704	12.67606	1.408451	9.859155	9.859155	4.225352
21.42857	14.28571	11.03896	8.441558	6.493506	3.246753	4.545455	2.597403	0
15.18987	12.02532	6.962025	8.227848	6.329114	0.632911	9.493671	6.962025	0
10.22727	9.090909	14.77273	10.22727	9.090909	1.136364	5.681818	0	0
11.88707	12.18425	10.2526	6.389302	5.200594	1.485884	5.794948	7.578009	1.931649
11.04972	9.392265	16.57459	10.49724	8.839779	2.762431	4.41989	1.657459	3.314917
8.490566	9.433962	7.54717	12.26415	8.490566	4.716981	10.37736	2.830189	0
6.304729	9.281961	12.25919	7.705779	5.954466	14.5359	3.677758	1.050788	0.700525
15.67683	14.28571	11.44997	5.457464	5.510968	1.498127	4.922418	4.7084	1.1771
7.058824	10	9.411765	10.58824	6.470588	0.588235	5.882353	3.529412	2.941176

12.34689	14.03724	9.603136	7.986281	6.516414	2.180304	7.961783	5.10779	1.469868
19.40299	9.701493	13.43284	3.731343	8.208955	5.970149	3.731343	8.955224	0
12.73408	11.98502	7.490637	10.48689	10.86142	0.374532	5.617978	4.868914	1.872659
24.60317	12.30159	6.349206	1.984127	6.349206	1.587302	4.365079	9.126984	0.396825
14.56311	8.737864	3.883495	13.59223	3.883495	1.941748	17.47573	0	0.970874
9.090909	13.08204	13.96896	7.982262	5.321508	1.773836	7.760532	4.878049	0.443459
12.70718	12.1547	4.41989	6.077348	10.49724	3.314917	7.18232	6.077348	0.552486
13.34489	8.145581	12.13172	14.38475	5.545927	1.213172	4.332756	4.506066	1.559792
16.4	9.4	8.8	8.4	5.6	1.2	12.8	3.6	1
10.73171	5.609756	16.58537	13.17073	6.829268	1.463415	5.365854	2.682927	2.195122
15.09972	9.116809	10.39886	6.695157	4.558405	3.133903	6.267806	5.413105	2.849003
5.102041	7.142857	9.183673	12.2449	5.102041	7.653061	8.163265	3.061224	1.020408
11.27503	14.75237	9.483667	10.22129	5.795574	2.423604	7.797682	6.743941	1.685985
10.94061	11.21057	11.06849	6.663825	6.152316	2.415459	5.370844	4.376243	1.449275
4.411765	1.470588	27.94118	16.17647	4.411765	0	1.470588	4.411765	0
15.32258	7.258065	17.74194	14.51613	4.032258	4.83871	4.032258	1.612903	0.806452
9.615385	12.30769	11.34615	9.423077	7.5	1.153846	8.269231	3.653846	1.153846
7.070707	8.080808	8.080808	14.14141	9.090909	1.010101	10.10101	4.040404	0
19.21875	10.78125	12.03125	7.03125	5	0.3125	7.5	3.90625	1.875
16.96429	15.625	11.16071	5.803571	4.017857	1.339286	7.589286	4.464286	0.892857
6.666667	5	16.66667	18.33333	10	1.666667	1.666667	1.666667	0
12.08054	8.389262	8.389262	7.718121	3.355705	4.362416	9.731544	5.033557	0.671141
15.78947	9.774436	9.022556	11.2782	6.766917	1.503759	6.766917	3.007519	2.255639
1.257862	2.515723	14.46541	10.06289	10.69182	27.04403	5.031447	3.144654	0.628931
14.77833	11.33005	13.30049	9.852217	8.374384	1.477833	2.463054	5.418719	0
13.88889	10.83333	8.333333	5.902778	7.291667	5.972222	5.416667	6.388889	1.805556
7.272727	10	13.63636	5.454545	6.363636	3.636364	7.272727	4.090909	0.909091
15.16008	11.95857	10.45198	4.143126	7.344633	1.224105	7.344633	3.295669	1.035782
17.47573	8.737864	4.854369	8.737864	6.796117	5.825243	6.796117	4.854369	0.970874
18.57923	7.650273	10.38251	8.196721	8.196721	7.103825	6.557377	7.650273	0
10.14851	11.88119	10.39604	9.653465	8.663366	1.237624	6.683168	2.722772	1.485149
11.1332	10.13917	13.51889	9.542744	6.95825	0.994036	9.940358	3.777336	0.994036
12.12687	13.71269	12.87313	6.902985	6.529851	3.451493	7.929104	4.94403	0.932836
7.692308	9.615385	8.333333	6.410256	5.128205	7.051282	6.410256	3.846154	5.769231
14.11765	5.294118	16.76471	9.705882	5.588235	0.882353	6.764706	1.764706	0.588235
9.84456	11.65803	12.6943	13.21244	5.958549	2.849741	4.145078	3.108808	0.518135
19.18605	11.04651	12.7907	8.139535	6.395349	0	4.069767	5.232558	0.581395
11.77665	11.37056	11.67513	7.005076	5.989848	1.42132	5.177665	5.380711	1.015228
11.76471	10.16043	11.22995	8.28877	4.545455	2.941176	4.812834	4.010695	1.336898
12.54753	15.96958	12.92776	6.844106	4.562738	3.422053	4.18251	7.224335	2.661597
11.04294	7.361963	15.95092	12.26994	4.294479	0.613497	4.294479	4.907975	2.453988
17.9704	11.20507	12.05074	7.188161	4.22833	2.748414	5.919662	3.59408	0.422833
9.821429	10.71429	11.60714	12.5	12.5	8.928571	1.785714	0.892857	0.892857
10.96491	14.91228	6.140351	7.017544	3.947368	0.438596	12.2807	6.140351	0.877193
4.587156	12.84404	10.55046	7.798165	5.045872	1.376147	5.963303	7.798165	1.376147
13.93443	13.93443	9.016393	9.836066	9.836066	3.278689	3.278689	2.459016	0
12.16606	9.772022	10.37053	6.52375	7.470483	2.366832	5.343055	5.109092	1.654062
11.22489	9.925167	11.61875	6.025994	8.034659	1.654195	7.05002	4.450571	1.063411
13.91753	4.639175	9.793814	6.185567	10.30928	5.670103	5.670103	4.639175	0.515464
9.754991	9.891107	11.47913	6.941924	9.709619	1.724138	4.854809	2.767695	1.270417

16.37984	9.926245	9.403811	6.084819	6.914567	2.366318	5.408728	4.640443	1.782422
7.272727	16.36364	0	1.818182	10.90909	14.54545	5.454545	7.272727	0
6.733167	5.236908	9.226933	10.72319	7.730673	17.20698	3.491272	3.740648	0.74813
8.717949	8.717949	8.717949	15.89744	3.589744	2.051282	5.128205	3.589744	0
19.14063	8.984375	11.32813	4.296875	4.6875	4.296875	8.984375	4.296875	0.390625
10.30928	3.092784	8.247423	8.247423	4.123711	2.061856	9.278351	2.061856	0
9.2	9.6	14.4	4.4	4.8	1.2	14.4	2.4	1.6
11.11111	13.88889	15.27778	15.27778	6.944444	9.722222	5.555556	1.388889	0
4.12844	7.415902	13.91437	12.15596	6.192661	4.434251	6.957187	1.223242	1.299694
16.56051	13.3758	8.280255	14.01274	2.547771	3.821656	5.732484	7.006369	2.547771
8.966862	7.407407	12.67057	8.382066	5.068226	0.584795	8.576998	3.508772	1.169591
12.71186	11.01695	10.59322	5.084746	4.661017	1.694915	12.28814	2.966102	0
27.14286	10	8.571429	0	4.285714	2.857143	4.285714	4.285714	0
12.73885	12.10191	7.855626	4.883227	7.643312	1.273885	8.492569	5.52017	0.849257
11.30952	8.928571	17.85714	11.90476	6.547619	6.547619	7.142857	3.571429	0.595238
7.988166	7.988166	8.284024	8.284024	6.213018	0.887574	10.65089	3.846154	2.071006
12.94118	3.529412	7.058824	7.058824	2.352941	1.176471	12.94118	3.529412	1.176471
9.836066	6.830601	10.10929	13.38798	10.10929	2.185792	6.010929	4.098361	0.819672
12.29508	8.743169	12.56831	8.196721	7.377049	1.092896	6.830601	5.191257	0.546448
12.41379	5.287356	14.25287	7.356322	9.425287	3.678161	7.126437	4.137931	1.609195
15.74468	8.085106	11.06383	8.085106	5.106383	1.702128	7.234043	4.680851	2.12766
7.428571	12.57143	3.428571	6.857143	5.142857	6.857143	13.71429	5.714286	2.857143
11.07855	10.08206	8.264947	6.506448	9.144197	2.168816	4.513482	2.579132	2.051583
11.53846	8.974359	17.94872	0	7.692308	2.564103	11.53846	7.692308	1.282051
17.14286	13.71429	10.85714	10.28571	4.571429	3.428571	4.571429	6.285714	1.142857
9.431021	11.37958	8.261886	6.625097	7.092751	2.33827	7.560405	2.494154	0.857366
10.41667	3.125	20.83333	9.375	13.54167	2.083333	10.41667	1.041667	0
12.88344	11.04294	8.588957	7.361963	4.907975	1.840491	14.11043	0.613497	0
12.76596	12.76596	10.6383	4.559271	3.343465	3.647416	7.902736	6.382979	0.911854
7.751938	10.85271	7.751938	13.17829	9.302326	0.775194	8.527132	1.550388	3.875969
14.52703	9.459459	9.121622	6.081081	3.378378	5.067568	8.445946	4.054054	3.716216
15	11.66667	15.55556	6.111111	2.222222	2.222222	9.444444	6.666667	0
17.58794	6.532663	6.532663	7.035176	7.537688	15.57789	6.532663	1.005025	1.507538
16.66667	6.410256	18.37607	8.119658	5.982906	6.410256	3.846154	2.991453	1.282051
20.18349	10.09174	6.422018	6.880734	4.12844	2.752294	5.963303	2.752294	1.376147
16.04478	5.970149	12.31343	4.477612	10.07463	4.477612	8.208955	7.462687	1.492537
11.98502	11.23596	10.86142	4.494382	8.988764	1.123596	4.11985	1.498127	1.498127
19.27966	9.110169	7.627119	8.474576	7.838983	2.542373	7.627119	4.872881	0.847458
4.545455	11.36364	7.575758	5.30303	9.090909	3.030303	14.39394	2.272727	1.515152
13.43284	11.9403	7.462687	10.44776	4.477612	1.492537	5.970149	7.462687	2.985075
15.78947	7.894737	1.315789	2.631579	10.52632	13.15789	5.263158	13.15789	1.315789
16.41791	5.671642	14.62687	9.552239	8.059701	2.38806	6.567164	2.38806	2.38806
14.11043	12.26994	9.815951	13.49693	1.226994	7.361963	5.521472	3.680982	1.226994
2.155172	6.465517	11.63793	9.482759	6.465517	15.51724	5.172414	0.862069	0.862069
9.333333	6.666667	8.888889	6.666667	11.55556	5.777778	4	4.444444	1.777778
4.580153	12.21374	9.923664	3.816794	6.10687	14.50382	8.396947	5.343511	3.053435
4.166667	20.83333	12.5	4.166667	0	8.333333	8.333333	0	8.333333
10.62802	13.04348	9.178744	11.11111	7.729469	2.898551	10.14493	4.830918	0
11.45585	9.785203	10.02387	9.069212	3.818616	3.341289	4.77327	3.818616	1.193317
2.830189	2.830189	15.09434	17.92453	6.603774	6.603774	3.773585	1.886792	0

3.658537	12.19512	10.97561	9.756098	4.878049	4.878049	3.04878	10.36585	4.878049
9.777778	10.22222	6.222222	8.444444	6.666667	4	5.777778	1.777778	1.333333
10.52632	8.906883	8.502024	9.716599	13.76518	1.619433	9.311741	2.024291	2.024291
2.666667	8	8	22	6	0	1.333333	0.666667	1.333333
7.627119	10.73446	13.55932	7.344633	4.80226	4.80226	11.86441	2.824859	1.977401
6.214689	11.01695	9.60452	11.58192	4.519774	1.977401	8.19209	1.412429	1.694915
8.730159	4.761905	7.539683	11.90476	7.142857	4.761905	7.936508	4.365079	1.190476
6.928406	15.47344	7.621247	7.159353	10.16166	1.154734	11.08545	4.387991	0.692841
5.263158	5.263158	2.631579	5.263158	5.263158	5.263158	7.894737	0	0
11.56463	12.43926	9.037901	5.344995	5.733722	1.457726	9.426628	3.887269	1.263362
20.93023	8.139535	10.46512	2.325581	3.488372	4.651163	8.139535	4.651163	0
11.11111	12.7572	10.69959	9.053498	7.407407	0	5.349794	2.469136	0.411523
10	5	3.75	12.5	13.75	17.5	7.5	6.25	0
4.716981	11.32075	16.03774	13.20755	2.830189	1.886792	9.433962	5.660377	0.943396
5.288462	4.086538	14.66346	9.375	4.086538	3.125	14.18269	2.644231	1.442308
15	5	8.333333	6.666667	6.666667	18.33333	8.333333	5	0
4	2.666667	22.66667	25.33333	6.666667	8	1.333333	1.333333	2.666667
16.06426	12.04819	9.236948	8.433735	5.62249	2.008032	5.62249	3.212851	1.204819
13.30472	12.87554	3.862661	8.583691	4.72103	3.862661	3.862661	3.862661	0.858369
8.168317	8.250825	16.0066	11.30363	9.158416	3.960396	1.89769	1.567657	1.155116
4.761905	12.69841	14.28571	4.761905	1.587302	15.87302	7.936508	7.936508	0
10.30928	4.123711	6.185567	12.37113	4.123711	4.123711	3.092784	5.154639	0
17.40614	11.2628	12.96928	9.556314	2.389078	2.047782	5.802048	3.754266	1.365188
10.22444	9.226933	12.46883	9.226933	4.738155	0.498753	7.730673	2.493766	0.249377
9.090909	18.18182	11.36364	11.36364	2.272727	0	15.90909	2.272727	0
7.391304	14.34783	9.130435	12.17391	4.347826	2.173913	6.956522	2.173913	0.869565
3.636364	3.636364	18.18182	1.818182	9.090909	0	5.454545	3.636364	5.454545
23.52941	11.76471	14.70588	4.411765	1.470588	17.64706	1.470588	4.411765	2.941176
4.444444	0	13.33333	0	2.222222	26.66667	6.666667	2.222222	0
20.40816	9.693878	12.2449	4.591837	2.040816	3.571429	4.081633	8.163265	1.530612
12.38095	6.666667	19.04762	12.38095	8.571429	0	0.952381	0	0
25.15723	8.176101	3.773585	5.031447	9.433962	2.515723	9.433962	6.918239	0
9.806157	10.83238	11.74458	8.551881	5.587229	1.026226	6.95553	3.648803	0.912201
4.402516	4.716981	7.861635	6.603774	4.08805	18.86792	14.15094	2.515723	0.628931
12.5	12.5	8.75	12.5	2.5	3.75	2.5	5	0
6.818182	12.5	5.681818	5.681818	4.545455	17.04545	6.818182	9.090909	0
10.95473	10.95473	9.383064	6.028618	6.005161	1.970443	13.98076	5.137227	1.266714
9.90099	5.940594	9.90099	1.980198	10.89109	8.910891	5.940594	6.930693	0
13.72549	7.843137	9.803922	27.45098	3.921569	11.76471	1.960784	0	0
20	7.346939	4.081633	6.530612	2.040816	2.040816	12.2449	4.897959	1.22449
12.2807	5.263158	10.52632	5.263158	3.508772	19.29825	10.52632	0	1.754386
6.944444	11.11111	9.027778	3.472222	5.555556	2.083333	6.25	5.555556	2.083333
8.068017	8.267004	14.94211	8.248915	7.091172	4.160637	6.711288	6.421852	0.832127
1.980198	9.90099	9.240924	7.590759	3.960396	18.15182	8.580858	1.980198	1.320132
5.633803	4.225352	19.01408	7.746479	7.042254	0.704225	7.042254	2.112676	2.112676
10.52632	0	10.52632	5.263158	0	0	0	15.78947	0
11.11111	0	18.51852	11.11111	3.703704	14.81481	0	0	0
8.695652	9.31677	10.55901	9.31677	3.726708	0	4.968944	4.347826	0.621118
13.58314	10.07026	14.51991	6.323185	9.836066	1.639344	5.386417	1.639344	1.873536
13.04348	11.30435	8.695652	4.782609	8.26087	3.043478	6.956522	3.913043	0.434783

12.82051	17.94872	6.410256	10.25641	14.10256	5.128205	3.846154	2.564103	3.846154
11.66667	8.333333	11.66667	8.333333	10	1.666667	8.333333	3.333333	0
0	0	17.3913	43.47826	4.347826	13.04348	4.347826	0	0
15.3605	8.15047	10.34483	7.836991	2.821317	1.880878	5.956113	3.448276	1.567398
10	3.333333	3.333333	6.666667	3.333333	16.66667	0	3.333333	0
9.411765	7.058824	11.76471	7.058824	7.058824	3.529412	4.705882	7.058824	2.352941
3.312629	9.109731	15.73499	15.73499	7.867495	6.21118	4.347826	0.828157	1.035197
20	5	7.5	7.5	0	7.5	17.5	0	0
20.75472	11.32075	3.773585	11.32075	3.773585	15.09434	1.886792	11.32075	1.886792
6.578947	5.263158	13.15789	14.47368	11.84211	7.894737	2.631579	5.263158	1.315789
2.586207	10.34483	9.482759	13.7931	5.172414	5.172414	4.310345	1.724138	0.862069
2.439024	5.691057	16.66667	15.44715	11.38211	3.658537	6.097561	0	0
15.85014	11.52738	7.492795	2.59366	8.933718	0.576369	5.763689	6.051873	1.152738
9.489051	11.67883	11.67883	8.759124	5.839416	8.759124	4.379562	4.379562	0
8.75	12.5	3.75	16.25	7.5	8.75	6.25	1.25	2.5
8.62069	12.64368	6.896552	5.45977	4.885057	1.436782	8.045977	7.758621	4.310345
7.017544	17.54386	10.52632	28.07018	12.2807	8.77193	0	0	1.754386
7.943925	11.21495	14.01869	5.140187	7.476636	1.401869	10.28037	2.803738	0.934579
8.450704	19.71831	16.90141	5.633803	4.225352	12.67606	5.633803	0	0
10.54313	10.22364	8.306709	4.472843	5.750799	2.236422	5.43131	4.153355	1.916933
21.64948	9.965636	9.621993	6.52921	5.841924	3.436426	2.749141	1.718213	0.343643
12.06897	13.7931	17.24138	8.62069	6.896552	8.62069	3.448276	0	1.724138
10.39755	7.95107	9.480122	10.39755	10.09174	3.363914	6.422018	1.223242	0.917431
13.11475	14.7541	8.196721	13.11475	9.836066	4.918033	1.639344	4.918033	0
9.868421	9.868421	10.52632	4.605263	7.894737	0.657895	7.894737	5.263158	2.631579
3.529412	15.29412	10.58824	8.235294	3.529412	1.176471	10.58824	0	2.352941
12.5	5.357143	8.928571	14.28571	7.142857	5.357143	1.785714	8.928571	0
6.435644	4.70297	10.39604	13.36634	5.693069	3.465347	13.11881	2.227723	0.247525
11.82796	8.602151	11.82796	3.225806	8.602151	10.75269	3.225806	2.150538	0
11.11111	11.11111	22.22222	12.96296	7.407407	5.555556	1.851852	3.703704	0
15.30055	7.103825	9.836066	1.639344	8.743169	3.825137	4.371585	2.185792	0.546448
7.792208	1.298701	19.48052	3.896104	6.493506	5.194805	3.896104	1.298701	0
17.3913	10.14493	10.14493	10.14493	15.94203	2.898551	0	2.898551	0
16	18	20	8	2	2	0	2	0
4.477612	4.477612	4.477612	16.41791	11.9403	8.955224	7.462687	1.492537	0
5.839416	5.109489	15.32847	10.94891	8.759124	12.40876	7.29927	1.459854	0
1.923077	17.30769	7.692308	13.46154	1.923077	3.846154	11.53846	3.846154	1.923077
15.68627	9.803922	7.843137	5.882353	7.843137	1.960784	3.921569	5.882353	1.960784
15.52511	11.41553	7.305936	8.675799	5.936073	6.849315	7.305936	4.56621	2.283105
5.820106	3.703704	10.58201	15.87302	15.34392	2.645503	4.761905	2.116402	1.058201
18.4	9.6	11.2	8	3.2	4	8.8	6.4	0.8
7.5	15	15	7.5	5	5	0	5	5
3.04878	13.41463	10.97561	7.926829	5.487805	7.317073	6.707317	6.097561	1.219512
4.109589	10.9589	8.219178	16.43836	12.32877	9.589041	0	1.369863	0
6.451613	0	3.225806	29.03226	25.80645	6.451613	9.677419	0	0
0	2.325581	9.302326	13.95349	4.651163	2.325581	13.95349	0	0
3.773585	5.660377	12.26415	18.86792	12.26415	1.886792	3.773585	0.943396	0
9.064327	5.847953	10.52632	12.5731	10.52632	1.461988	5.847953	4.97076	1.754386
8.333333	11.66667	16.66667	0	11.66667	30	1.666667	1.666667	1.666667
0	2.5	25	10	10	7.5	5	0	0

10.15625	7.8125	1.5625	14.84375	4.6875	6.25	24.21875	3.125	0.78125
12.22651	9.395109	9.90991	4.890605	9.009009	2.059202	10.93951	4.247104	1.287001
6.632653	12.2449	14.28571	8.163265	5.612245	1.020408	4.591837	3.571429	2.040816
13.95349	6.976744	14.53488	10.46512	9.883721	2.906977	3.488372	0	0
11.69928	11.41771	8.714628	7.194143	8.052935	2.745319	7.377165	6.138251	1.520484
7.068063	6.544503	10.99476	7.853403	10.4712	3.664921	7.329843	2.094241	1.832461
9.560724	6.976744	12.9199	8.010336	8.527132	1.808786	10.85271	5.943152	1.29199
13.68421	8.421053	11.57895	6.315789	9.473684	2.105263	6.842105	1.578947	1.052632
10.06494	12.66234	12.33766	8.766234	6.818182	2.597403	5.194805	7.792208	0.649351
5.882353	20.58824	8.823529	2.941176	20.58824	0	2.941176	11.76471	0
9.278351	4.123711	13.40206	16.49485	12.37113	1.030928	4.123711	2.061856	0
6.995885	8.641975	7.407407	9.876543	10.69959	2.469136	5.349794	5.349794	1.234568
14.38849	8.633094	7.194245	3.597122	6.47482	0	15.82734	5.755396	0.719424
21.92982	5.263158	12.2807	13.15789	4.385965	0.877193	6.140351	3.508772	0.877193
5.681818	8.712121	12.12121	9.848485	8.333333	0	7.575758	3.409091	1.515152
9.326425	6.476684	7.512953	7.512953	5.181347	5.181347	6.994819	15.54404	1.295337
25.71429	11.42857	8.571429	0	5.714286	0	11.42857	2.857143	0
13.7931	10.34483	13.7931	10.34483	8.62069	17.24138	5.172414	1.724138	0
11.16625	14.14392	5.210918	7.692308	4.71464	1.736973	9.677419	4.466501	1.240695
4.347826	14.49275	10.14493	5.797101	5.797101	2.898551	13.76812	2.898551	2.173913
21.32565	9.221902	9.221902	2.881844	6.916427	1.152738	6.628242	9.221902	0.576369
11.47541	8.196721	21.31148	3.278689	8.196721	1.639344	1.639344	0	1.639344
8.695652	6.521739	6.521739	2.173913	13.04348	4.347826	2.173913	0	0
11.58537	4.878049	10.36585	15.85366	7.926829	5.487805	0.609756	2.439024	3.04878
13.41463	8.536585	8.130081	6.097561	8.943089	5.691057	8.130081	6.504065	0
7.94702	7.94702	11.25828	12.58278	7.284768	0.662252	3.97351	5.298013	1.324503
15.68627	11.37255	5.490196	5.882353	6.666667	0.784314	7.843137	5.490196	1.176471
13.55932	10.16949	16.94915	5.084746	0	5.084746	6.779661	0	1.694915
3.787879	1.515152	9.090909	12.87879	6.818182	4.545455	6.060606	2.272727	0.757576
9.340659	20.87912	9.340659	6.043956	12.63736	0	3.296703	5.494505	1.648352
7.142857	7.936508	11.90476	8.730159	11.11111	2.777778	7.936508	5.15873	3.571429
3.498542	4.081633	9.620991	7.580175	4.956268	12.82799	8.746356	1.166181	0.291545
3.900709	12.76596	8.865248	8.865248	10.6383	1.41844	8.156028	3.546099	0.70922
2.325581	0	13.95349	4.651163	11.62791	2.325581	2.325581	18.60465	0
9.010989	9.89011	5.274725	7.912088	5.054945	1.318681	17.58242	4.175824	0.879121
25	0	6.25	0	6.25	37.5	0	0	0
8.536585	15.07761	8.536585	7.317073	5.321508	2.993348	6.54102	5.875831	1.662971
6.145251	6.703911	12.2905	11.17318	3.910615	3.351955	4.469274	5.027933	1.675978
14.16894	16.07629	6.40327	5.313351	6.40327	2.861035	7.084469	5.177112	0.544959
6.666667	10	30	6.666667	0	13.33333	0	0	0
10.04785	11.48325	6.937799	7.655502	5.023923	4.784689	7.655502	4.784689	2.870813
3.658537	7.317073	8.536585	4.878049	8.536585	1.219512	2.439024	4.878049	2.439024
6.534091	6.818182	10.51136	11.64773	7.386364	0.852273	4.829545	1.420455	1.988636
9.708738	12.62136	8.252427	6.796117	10.67961	0	11.16505	2.427184	0
7.535322	7.064364	13.50078	10.83203	7.535322	4.238619	4.081633	2.354788	0.941915
5.970149	16.41791	11.9403	10.44776	8.955224	7.462687	7.462687	1.492537	0
10.04785	9.409888	8.133971	6.060606	8.61244	3.189793	8.61244	3.508772	1.435407
12.01657	15.05525	10.49724	7.18232	6.767956	1.933702	7.18232	6.629834	0.552486
13.11791	14.25209	8.131821	6.526856	7.233041	4.643698	6.569655	8.602611	1.36957
8.290155	9.326425	6.735751	5.181347	5.699482	2.072539	9.326425	5.181347	1.036269

11.52672	9.541985	9.465649	7.251908	6.946565	1.526718	6.793893	5.419847	1.068702
13.43284	14.92537	7.462687	10.44776	5.223881	0.746269	11.9403	2.985075	0
11.04412	12.00329	11.01672	6.248287	6.960811	4.466977	5.426144	5.590573	2.164977
17.05882	3.529412	7.058824	17.64706	5.294118	7.058824	8.235294	1.176471	0.588235
30	3.333333	26.66667	23.33333	3.333333	0	0	3.333333	0
4.878049	9.756098	7.317073	17.07317	2.439024	4.878049	2.439024	9.756098	0
8.450704	8.450704	21.12676	7.042254	15.49296	4.225352	1.408451	5.633803	0
11.69591	7.017544	12.2807	11.69591	5.847953	2.339181	4.678363	3.508772	0.584795
8.080808	10.10101	16.16162	8.080808	5.050505	4.040404	1.010101	2.020202	0
7.659574	8.93617	12.34043	6.808511	13.61702	2.553191	6.808511	2.553191	0.425532
10	10.21739	10	7.608696	7.391304	2.391304	9.565217	2.173913	0.434783
7.017544	3.508772	10.52632	12.2807	14.03509	15.78947	3.508772	3.508772	1.754386
16.66667	5.333333	10.66667	12.66667	6	5.333333	2.666667	2	0
7.317073	6.968641	10.80139	9.059233	11.84669	2.439024	3.484321	3.832753	0.348432
18	10.66667	7.666667	4	6	1.333333	11	7	3.666667
13.95349	13.43669	9.302326	3.875969	3.359173	2.067183	11.11111	4.392765	0.775194
10.96316	9.631602	10.38615	11.27386	7.279183	2.44119	10.74123	3.905903	1.065246
14.10788	9.543568	5.809129	11.61826	8.298755	1.659751	8.298755	7.053942	0.829876
7.883817	5.809129	9.543568	7.883817	8.713693	1.659751	9.958506	1.659751	0.414938
6.451613	6.451613	8.602151	8.960573	8.602151	6.09319	17.56272	2.867384	0.716846
15.68106	11.80066	7.348837	4.784053	8.943522	3.986711	9.568106	7.17608	1.209302
8	9	1	8	26	11	3	7	1
12.20126	11.06918	7.169811	5.786164	5.408805	3.27044	8.050314	5.91195	2.264151
5.479452	8.675799	9.284627	7.762557	5.936073	10.19787	9.436834	1.217656	1.217656
15.46053	16.11842	5.921053	8.388158	4.769737	1.644737	5.592105	5.263158	1.151316
4	0	4	4	18	12	22	2	0
8.156028	9.574468	9.929078	10.6383	7.092199	2.48227	14.1844	4.609929	1.41844
10.57828	8.180536	9.873061	8.039492	7.616361	1.974612	4.231312	3.808181	1.692525
13.06748	9.693252	11.77914	8.527607	5.276074	2.147239	6.625767	3.680982	1.533742
8.627451	7.058824	10.98039	7.45098	4.313725	3.529412	18.43137	1.176471	0.392157
13.96396	11.03604	7.432432	7.207207	6.306306	3.603604	8.558559	4.504505	0
11.11111	3.418803	14.52991	11.11111	3.418803	0	9.401709	5.982906	0
9.126984	7.936508	3.174603	11.50794	7.936508	2.380952	7.142857	3.968254	1.587302
13.89432	8.414873	7.827789	8.023483	9.784736	0.782779	6.066536	2.152642	1.174168
5.263158	1.754386	12.2807	21.05263	19.29825	1.754386	0	0	3.508772
10.9589	15.06849	10.61644	4.452055	3.767123	4.109589	6.164384	2.39726	1.369863
11.47541	11.47541	16.39344	3.278689	3.278689	1.639344	0	8.196721	1.639344
7.751938	8.914729	14.34109	5.426357	6.20155	1.937984	7.751938	1.937984	0.387597
9.774436	19.92481	5.639098	10.90226	6.390977	0.37594	4.887218	2.631579	0.37594
8.365019	12.54753	19.39163	3.422053	9.505703	2.661597	5.703422	4.562738	1.140684
9.785933	7.64526	13.76147	11.31498	9.480122	2.752294	10.09174	5.198777	0.611621
10.73986	10.26253	10.73986	5.966587	5.48926	2.147971	7.637232	6.205251	1.909308
4.458599	8.280255	14.64968	7.006369	6.369427	1.273885	14.64968	3.184713	0
12.71617	11.0885	11.90234	6.510682	4.577823	1.62767	6.81587	4.883011	1.525941
23.04251	12.08054	7.606264	4.026846	6.487696	1.342282	8.053691	7.606264	0.447427
15.11628	12.2093	11.62791	3.488372	6.395349	2.325581	6.976744	2.325581	0.581395
6.962025	10.12658	12.65823	12.02532	7.594937	2.531646	7.594937	5.063291	0.632911
6.521739	6.521739	15.21739	10.86957	13.04348	4.347826	6.521739	4.347826	0
12.64822	10.86957	10.27668	5.533597	4.545455	1.778656	6.324111	5.335968	0.395257
15.83333	8.333333	9.166667	3.75	8.333333	2.5	13.33333	5.416667	1.666667

7.608696	8.695652	22.28261	7.065217	5.706522	2.445652	5.978261	5.706522	1.358696
11.60221	8.287293	11.60221	8.287293	6.077348	1.657459	4.972376	3.867403	1.104972
9.042553	9.574468	15.95745	6.914894	4.255319	1.06383	3.191489	8.510638	1.06383
12.25806	3.225806	22.58065	9.032258	3.225806	0	5.16129	0.645161	0
26.08696	3.26087	8.695652	0	5.434783	1.086957	5.434783	3.26087	5.434783
5.882353	6.302521	11.76471	7.142857	7.983193	0	10.08403	5.882353	0.420168
14.87759	15.06591	9.60452	1.129944	3.201507	4.519774	10.54614	9.039548	0.94162
22.06035	14.4641	6.867846	4.162331	4.058273	1.664932	6.347555	8.740895	1.768991
21.44796	15.8371	6.696833	4.886878	3.891403	4.615385	4.162896	11.22172	0.995475
20.38567	16.25344	6.887052	2.203857	3.581267	4.132231	8.264463	10.19284	0.826446
25	14.31818	7.272727	8.181818	5.227273	0.909091	4.090909	5.909091	0.909091
15.45455	14.52214	7.878788	5.384615	5.687646	3.205128	6.771562	7.447552	1.317016
13.13673	17.15818	9.651475	6.970509	4.021448	2.144772	6.16622	4.557641	1.072386
11.96172	15.78947	7.177033	7.177033	3.827751	0.478469	5.741627	1.435407	0.956938
20.38835	14.00832	4.993065	5.686546	6.102635	3.883495	4.43828	12.48266	1.10957
17.46696	15.10791	8.131169	5.63828	6.006358	3.295968	5.454241	7.796553	1.371926
16.11111	13.61111	6.388889	2.5	4.722222	3.333333	6.388889	8.611111	1.666667
14.05229	9.477124	10.78431	6.20915	6.535948	2.941176	4.901961	4.248366	0.326797
18.18182	13.63636	6.521739	5.335968	4.150198	2.766798	7.114625	9.486166	1.778656
21.65795	15.75803	5.675878	3.510082	4.555639	5.078417	4.406273	11.05302	1.792382
1.923077	9.615385	11.53846	3.846154	11.53846	0	3.846154	0	1.923077
16.29834	14.91713	8.01105	3.867403	6.353591	2.209945	6.629834	6.629834	0.828729
17.5853	14.06824	6.404199	4.829396	5.774278	4.304462	4.041995	11.49606	1.784777
16.27644	16.40232	6.382175	6.847936	5.765358	4.695368	4.695368	8.660624	1.724572
13.00448	19.43199	10.16442	4.035874	5.530643	2.690583	6.576981	9.118087	1.494768
21.94922	11.62981	8.763309	4.504505	3.030303	2.702703	7.862408	8.763309	1.146601
16.04278	16.84492	7.219251	2.673797	4.278075	5.080214	11.49733	6.417112	1.336898
15.6168	18.89764	4.855643	3.805774	4.199475	5.380577	7.480315	12.59843	1.312336
19.15789	15.78947	9.052632	5.052632	4	4.631579	9.684211	9.894737	3.368421
19.66739	15.83514	8.966016	4.049168	5.133767	3.398409	7.447578	9.472162	1.590745
13.88889	13.88889	11.11111	2.777778	4.861111	1.388889	6.944444	6.25	2.083333
18.23425	15.35049	7.453416	4.259095	4.569654	3.238687	8.163265	8.606921	2.218279
24.40064	15.71657	4.528503	3.19659	3.942461	3.516249	4.954715	13.26585	1.758125
15.72405	19.45308	7.147296	4.847732	3.542573	3.729024	9.757613	8.887508	1.864512
17.46988	13.85542	8.433735	7.831325	4.819277	2.409639	3.614458	4.819277	0.60241
7.902736	12.76596	8.510638	6.68693	6.68693	1.519757	5.775076	6.68693	1.823708
15.2	11.73333	6.933333	7.733333	4.533333	1.866667	10.13333	5.066667	1.333333
21.68367	17.85714	3.954082	4.336735	4.336735	3.188776	5.229592	11.9898	1.27551
16.2341	16.59033	4.274809	2.798982	4.478372	5.292621	9.618321	13.02799	1.832061
16.49746	16.49746	6.598985	3.807107	4.314721	3.299492	10.6599	8.375635	1.015228
15.97938	19.07216	8.762887	5.154639	9.793814	3.608247	5.154639	7.731959	1.030928
23.92638	6.748466	9.815951	7.97546	3.067485	0.613497	4.907975	1.840491	0.613497
19.4958	18.48739	6.722689	1.008403	2.857143	3.361345	5.210084	15.96639	1.680672
33.33333	8.527132	10.07752	3.100775	0.775194	3.100775	5.426357	4.651163	0
19.84536	16.88144	9.149485	2.448454	3.608247	1.804124	7.216495	10.05155	1.030928
7.651007	9.798658	12.21477	11.54362	6.040268	3.087248	3.624161	3.087248	0.805369
34.89879	12.71255	6.963563	4.048583	3.319838	1.619433	5.101215	5.82996	1.538462
17.7706	16.47819	7.108239	2.746365	3.392569	3.069467	7.754443	10.66236	1.453958
7.207207	13.96396	12.16216	9.459459	7.207207	0.45045	10.81081	3.603604	1.351351
23.15113	15.21972	6.859593	4.287245	4.71597	1.714898	4.608789	9.43194	0.96463

16.11894	19.24883	7.511737	2.190923	2.660407	3.442879	11.11111	7.355243	0.312989
15.98551	13.96793	6.104501	4.138645	3.983445	4.655975	14.69219	8.898086	1.758924
14.0873	11.90476	9.920635	4.960317	5.753968	1.785714	5.357143	5.555556	1.190476
23.37229	11.5192	10.85142	4.674457	6.677796	0.834725	4.340568	6.677796	1.836394
18.26087	11.93676	7.588933	4.347826	4.743083	2.687747	11.46245	9.407115	2.134387
18.56287	16.16766	8.383234	3.592814	4.191617	2.994012	2.39521	8.383234	1.197605
18.17485	13.03681	7.668712	3.757669	4.601227	2.990798	5.981595	9.279141	1.07362
22.31687	17.20613	9.540034	3.06644	3.747871	1.873935	4.599659	7.155026	2.385009
20.93023	14.34109	3.488372	5.426357	3.488372	2.713178	6.20155	10.07752	0
12.94283	16.41529	7.611364	6.80463	6.980007	3.086636	6.243423	7.26061	1.964223
15.84507	11.03286	8.802817	5.164319	1.995305	7.746479	12.67606	7.981221	1.525822
10.36789	8.862876	6.856187	8.528428	6.521739	3.177258	4.51505	4.849498	0.83612
22.90909	14.90909	9.090909	3.636364	2.909091	1.090909	8	5.818182	1.818182
18.66197	15.84507	4.225352	6.690141	6.338028	3.169014	10.21127	4.225352	2.112676
11.18881	13.63636	9.79021	5.944056	4.195804	2.797203	5.944056	4.195804	1.398601
12.14953	13.08411	20.56075	2.803738	3.738318	0.934579	7.476636	3.738318	1.869159
17.91667	10.625	12.08333	5	5.416667	1.666667	7.5	4.583333	1.041667
21.52466	17.04036	5.381166	2.690583	5.156951	2.914798	8.96861	11.65919	0.672646
4	4	20	4	4	0	4	2.666667	0
22.11653	15.81451	6.302021	4.51843	4.161712	2.853746	6.302021	10.34483	1.189061
17.36111	14.48413	6.944444	3.968254	5.952381	2.678571	13.39286	7.242063	1.587302
23.77049	18.03279	10.2459	2.04918	4.918033	2.04918	5.737705	5.737705	0.409836
21.4433	13.60825	6.391753	7.42268	3.505155	3.917526	9.278351	7.216495	1.443299
13.49206	19.04762	6.746032	3.174603	5.952381	1.587302	10.31746	7.936508	0.793651
17.57507	16.80545	5.046682	3.671461	4.340146	3.898562	10.3457	11.03962	1.879889
17.86859	13.46154	5.929487	3.044872	5.448718	4.887821	11.29808	10.57692	1.282051
12.04112	6.60793	13.3627	4.845815	5.286344	10.279	7.195301	3.230543	0.587372
19.04762	15.87302	4.906205	5.627706	4.617605	2.886003	8.946609	8.802309	1.731602
20.64343	16.89008	6.970509	3.217158	5.36193	2.144772	5.898123	9.651475	0.536193
17.89773	12.5	10.22727	3.125	1.704545	2.840909	6.25	6.25	0.568182
15.1751	17.12062	6.614786	5.058366	5.836576	0.77821	4.669261	6.225681	1.167315
1.908397	7.633588	11.45038	7.633588	4.198473	0.381679	5.343511	2.671756	2.290076
15.625	19.08784	5.658784	5.743243	4.222973	3.716216	9.121622	8.192568	1.097973
10.12658	3.797468	12.65823	8.860759	2.531646	5.063291	2.531646	1.265823	1.265823
17.67338	18.79195	6.040268	4.026846	5.145414	1.789709	10.06711	7.38255	1.342282
22.17861	15.21099	6.673209	3.631011	3.336605	1.570167	6.575074	9.813543	1.668302
15.55891	14.95468	8.308157	4.07855	4.682779	4.07855	8.610272	12.99094	1.359517
18.45574	18.83239	8.474576	5.27307	3.389831	1.694915	8.097928	6.026365	2.636535
6.10687	12.21374	8.396947	12.21374	5.343511	2.290076	12.9771	5.343511	0
24.52107	13.90257	6.896552	1.970443	3.995621	2.40832	8.264915	11.49425	1.149425
19.97487	15.20101	5.527638	3.517588	4.773869	4.271357	7.035176	11.1809	1.633166
20.13274	19.02655	8.40708	3.982301	3.539823	3.761062	7.743363	7.964602	1.99115
12.05674	10.6383	13.47518	9.929078	4.964539	4.255319	9.929078	0.70922	1.41844
15.94635	15.64829	10.28316	5.961252	4.918033	4.321908	5.514158	5.961252	0.894188
6.542056	6.542056	14.01869	11.21495	7.476636	1.869159	5.607477	0	0.934579
19.16321	16.81468	5.368068	3.295836	5.052299	3.63134	6.552201	12.07815	1.973554
21.15699	16.60906	5.439331	3.65654	4.875387	3.9658	4.07495	11.66091	1.237038
17.18101	15.66766	5.637982	3.679525	5.964392	4.391691	9.792285	10.11869	1.48368
18.79699	14.73684	10.07519	3.157895	4.661654	1.052632	5.56391	6.315789	1.052632
22.06897	13.7931	8.965517	6.206897	5.517241	0.689655	4.137931	7.586207	0.689655

18.20918	10.83521	7.975922	4.514673	4.288939	3.31076	10.00752	9.556057	1.203913
11.46497	14.01274	10.19108	6.369427	7.324841	3.503185	6.369427	6.369427	2.547771
15.61631	14.73587	7.136237	3.938832	4.958295	6.39481	9.31418	9.453197	1.621872
13.12057	14.1844	10.28369	8.865248	4.964539	2.48227	4.609929	8.156028	0.70922
7.389163	10.83744	14.28571	10.83744	2.463054	3.448276	6.403941	0.985222	0.985222
18.43318	15.6682	6.451613	5.529954	3.225806	4.147465	9.447005	8.75576	0.691244
8.695652	17.08075	6.832298	10.24845	1.863354	0.931677	4.347826	5.590062	0.621118
19.47012	17.252	6.038201	2.957486	4.436229	2.526186	6.284658	11.39864	1.417129
18.50163	16.54723	5.016287	3.061889	2.605863	3.778502	8.469055	14.98371	1.368078
2.941176	5.882353	15.68627	12.7451	1.960784	0.980392	3.921569	1.960784	0
22.07358	12.70903	6.020067	3.010033	5.016722	2.006689	3.344482	11.37124	1.337793
17.83439	9.55414	7.324841	7.006369	2.547771	1.273885	12.10191	5.414013	1.592357
13.48315	13.48315	8.988764	5.617978	8.988764	2.621723	7.116105	4.868914	0.374532
3.571429	10.71429	18.87755	16.83673	5.612245	2.040816	3.061224	3.061224	2.040816
21.77419	15.72581	4.83871	4.032258	7.258065	2.419355	8.870968	14.51613	1.209677
18.2763	17.21166	4.740177	2.585551	3.675539	5.500634	6.641318	19.51838	2.230672
15.625	17.5	5.625	6.875	5.625	3.125	5	9.375	1.875
11.8705	16.54676	7.733813	4.856115	5.935252	1.978417	8.81295	7.733813	3.057554
17.87774	13.37947	7.151096	4.959631	2.537486	2.422145	9.803922	8.304498	1.499423
11.37124	12.70903	8.695652	8.026756	3.010033	2.341137	4.682274	9.698997	1.672241
12.04188	16.23037	2.617801	5.235602	8.376963	2.617801	7.329843	10.4712	5.759162
20.15617	16.39824	5.173255	2.293802	3.953148	4.343582	6.93021	18.10639	2.928258
9.052632	17.26316	5.894737	8.842105	7.368421	3.578947	12.42105	6.947368	0.421053
18.8487	13.14315	5.043301	3.820683	2.496179	2.190525	21.243	10.59603	1.426388
15.76471	13.88235	9.647059	5.058824	6	1.176471	5.647059	10.47059	1.529412
17.36035	15.99124	5.202629	4.216867	5.257393	4.326396	6.352683	12.43154	1.642935
16.32231	16.94215	6.68905	5.061983	4.72624	3.615702	6.301653	12.29339	1.885331
19.54225	13.64437	7.570423	5.105634	3.961268	2.992958	7.042254	8.978873	0.792254
13.58885	12.89199	6.271777	4.181185	10.80139	1.393728	11.14983	8.710801	2.090592
12.65823	14.99513	9.737098	7.594937	7.594937	2.726388	4.284323	3.700097	0.584226
14.03509	11.11111	5.263158	7.602339	5.263158	4.093567	6.432749	15.20468	0.584795
11.76471	18.87255	8.333333	3.921569	2.941176	1.960784	8.823529	10.78431	1.715686
15.47526	13.27573	6.441477	3.220738	4.399057	2.513747	17.59623	8.483896	1.335428
13.29114	13.44937	9.177215	11.07595	4.272152	2.531646	5.537975	6.803797	2.21519
20.65327	15.77889	6.859296	2.688442	3.190955	2.437186	8.291457	11.80905	2.060302
15.23438	16.49306	8.506944	5.338542	4.383681	2.734375	8.289931	8.463542	2.604167
19.26121	16.88654	8.17942	3.693931	5.804749	4.485488	4.485488	12.1372	1.583113
12.16374	18.24561	6.081871	3.508772	5.02924	3.508772	11.46199	9.590643	1.28655
12.21719	14.93213	8.597285	6.485671	5.279035	1.055807	7.692308	7.239819	1.206637
1.388889	13.88889	8.333333	11.11111	6.944444	8.333333	2.777778	1.388889	0
10.47904	15.56886	6.886228	6.287425	4.790419	4.790419	5.389222	8.083832	1.197605
13.76147	15.82569	6.880734	5.963303	6.651376	2.522936	5.045872	13.30275	2.981651
18.50932	17.51553	5.465839	2.484472	3.354037	4.720497	8.447205	14.90683	1.987578
11.79455	18.19911	7.863031	7.292327	5.009512	2.980342	7.41915	9.258085	2.155992
18.28947	15.78947	8.157895	3.289474	3.421053	1.447368	11.05263	7.763158	1.052632
16.46341	12.19512	12.19512	6.097561	3.04878	7.926829	5.487805	4.268293	0
22.88488	15.25659	4.993065	3.814147	3.952843	3.536755	3.883495	13.93897	1.525659
20.41885	14.65969	8.115183	3.664921	4.188482	3.141361	6.020942	12.56545	1.570681
17.46411	16.74641	5.502392	3.827751	4.30622	3.827751	5.502392	9.569378	1.196172
13.46154	34.61538	1.923077	5.769231	1.923077	3.846154	0	1.923077	5.769231

8.75	13.33333	12.08333	3.75	3.75	3.333333	4.583333	4.166667	0.416667
18.84701	10.42129	4.878049	3.769401	6.651885	3.325942	7.538803	10.86475	1.330377
19.71831	14.92958	5.915493	3.239437	4.507042	1.267606	10.70423	10.70423	1.126761
12.30366	17.27749	9.162304	4.973822	3.664921	1.832461	9.685864	7.068063	1.04712
22.54335	13.2948	7.129094	4.046243	4.624277	3.082852	7.899807	9.633911	2.312139
5.263158	21.05263	24.5614	1.754386	1.754386	1.754386	3.508772	1.754386	0
14.63415	19.24119	7.04607	2.98103	6.775068	1.355014	6.504065	8.130081	1.355014
10.10101	8.080808	12.12121	7.070707	6.060606	0	11.11111	2.020202	3.030303
9.289617	16.93989	6.557377	4.371585	3.825137	3.825137	9.836066	3.825137	0.546448
19.05455	13.74545	3.927273	4.727273	3.854545	3.636364	6.472727	11.2	1.527273
21.54341	19.93569	4.823151	3.215434	4.823151	4.823151	3.858521	9.967846	2.250804
18.17714	13.74871	6.745623	3.295572	4.170958	2.265705	12.97631	10.04119	1.235839
19.90336	17.76346	4.855039	4.164749	4.855039	3.911643	4.832029	11.71192	1.265532
12.32877	6.849315	6.849315	6.849315	6.849315	0	9.589041	1.369863	0
16.03908	15.25262	5.36225	4.385129	4.814109	4.623451	7.888465	18.54147	1.763584
19.57467	17.9797	5.074915	2.368294	5.17158	5.268246	5.074915	11.35814	2.078299
16.68427	16.42027	4.963041	3.643083	4.646251	4.118268	7.866948	12.30201	1.900739
17.80604	15.73927	6.995231	3.338633	3.020668	3.17965	7.313196	13.35453	1.589825
14.89796	14.08163	6.326531	4.693878	5.510204	3.061224	7.55102	8.77551	1.836735
19.25163	15.78091	5.531453	2.874187	3.687636	3.145336	13.50325	13.44902	0.921909
19.94092	17.13442	7.828656	2.215657	3.249631	3.988183	5.612999	12.99852	1.920236
15.74714	19.17012	6.147904	4.510825	5.67308	4.439956	4.992736	11.2434	2.235924
17.38382	9.638554	6.712565	7.57315	7.056799	3.098107	4.991394	10.32702	2.753873
8.411215	12.14953	9.345794	12.14953	11.21495	1.869159	10.28037	5.607477	0.934579
21.69513	15.93928	5.439595	3.668564	3.352309	3.605313	3.858318	13.78874	1.201771
16.76413	18.03119	9.551657	4.385965	6.237817	2.339181	8.479532	7.894737	1.364522
18.53035	7.667732	10.86262	4.792332	8.626198	2.555911	6.709265	6.389776	1.277955
16.62162	16.89189	5.135135	6.216216	2.297297	2.702703	7.972973	11.08108	1.891892
16.78322	14.54545	8.391608	5.174825	5.734266	2.657343	5.874126	12.44755	0.979021
16.15385	14.61538	7.692308	8.974359	3.589744	2.564103	4.871795	11.28205	0.769231
8.571429	8	7.428571	18.28571	11.42857	1.142857	4.571429	2.857143	0
18.51617	17.24794	6.024096	3.741281	3.487635	4.248573	5.072923	12.99937	1.965758
15.60102	13.81074	6.138107	6.393862	3.580563	5.11509	17.64706	12.78772	1.023018
19.01763	16.18388	7.934509	3.904282	4.785894	3.715365	8.564232	12.21662	1.511335
12.32227	10.42654	6.161137	11.37441	8.530806	1.421801	6.161137	4.739336	0.473934
26.64474	16.44737	3.947368	4.934211	7.565789	2.302632	6.25	9.210526	1.973684
17.13849	16.90895	6.732976	5.202754	3.136955	2.677888	7.727621	10.63504	2.218822
17.13974	16.59389	8.078603	2.183406	3.60262	5.131004	7.423581	11.57205	1.637555
17.49468	17.688	5.41272	4.156196	4.929441	5.08409	4.813454	12.70056	2.397062
14.55161	20.81218	6.091371	2.707276	2.876481	3.045685	5.076142	14.89002	3.384095
14.96183	14.65649	8.396947	3.816794	3.816794	1.374046	14.0458	9.007634	1.526718
16.85112	17.49375	5.926455	4.462692	3.96287	4.676901	6.033559	12.38843	1.178151
19.80728	15.84582	4.817987	2.890792	3.319058	2.67666	10.38544	13.0621	1.820128
10.89776	11.4382	9.880468	8.418108	7.540692	3.407935	5.048321	6.135554	1.32884
17.24138	13.7931	17.24138	17.24138	13.7931	3.448276	6.896552	0	0
9.803922	3.921569	9.803922	7.843137	3.921569	0	1.960784	3.921569	2.941176
12.73885	3.821656	13.3758	12.73885	9.55414	3.184713	2.547771	6.369427	0.636943
10.1087	9.565217	9.565217	8.152174	5.434783	3.26087	4.891304	5.434783	1.304348
6.045865	8.617095	17.79013	11.95274	10.28492	3.266157	3.961084	4.37804	0.833912
8.910891	11.38614	7.920792	6.435644	9.90099	7.425743	6.435644	4.455446	1.485149

17.46988	6.626506	13.25301	9.036145	6.626506	5.421687	6.626506	5.421687	0.60241
2.222222	6.666667	12.22222	10	3.333333	7.777778	14.44444	5.555556	0
8.847352	9.53271	10.84112	9.221184	9.781931	3.613707	6.915888	4.174455	0.934579
10.67961	11.65049	4.854369	8.252427	10.19417	2.427184	7.281553	6.796117	1.941748
9.392265	9.300184	18.50829	10.03683	6.445672	4.143646	3.683241	3.406998	1.381215
20.77295	18.35749	5.797101	4.830918	3.864734	2.898551	10.62802	10.14493	0.966184
15.38462	9.230769	15.38462	10.76923	10.76923	3.076923	7.692308	1.538462	1.538462
9.375	6.25	7.8125	14.0625	25	4.6875	4.6875	3.125	0
7.352941	7.352941	9.803922	14.70588	6.862745	1.960784	5.392157	6.862745	2.941176
6.21118	19.25466	6.21118	2.484472	5.590062	0.621118	13.04348	4.968944	0.621118
13.04348	18.69565	6.521739	9.130435	8.695652	2.173913	8.26087	2.608696	3.043478
15.21739	6.521739	4.347826	13.04348	13.04348	15.21739	8.695652	0	0
14.67463	15.20584	8.034529	6.197432	7.193448	4.028331	5.135015	6.750775	1.837096
9.836066	7.468124	5.64663	9.289617	11.29326	2.91439	8.014572	2.550091	1.457195
25	0	3.125	12.5	6.25	0	3.125	0	3.125
7.961783	9.235669	9.235669	7.961783	8.280255	2.866242	3.184713	3.821656	0.636943
14.0625	9.375	7.03125	7.8125	10.15625	2.734375	3.515625	4.296875	0.78125
4.830918	5.797101	19.32367	11.11111	4.347826	7.246377	5.797101	2.898551	1.449275
13.125	13.125	8.75	5	11.25	5.625	7.5	7.5	1.25
14.70588	13.23529	11.02941	3.676471	4.411765	0.735294	7.352941	5.147059	1.470588
8.461538	10.34965	12.72727	10.83916	7.832168	8.391608	3.356643	2.167832	2.237762
8.695652	17.3913	10.86957	10.86957	2.173913	4.347826	4.347826	2.173913	2.173913
11.48776	12.05273	9.039548	8.851224	6.214689	4.33145	9.792844	3.578154	1.318267
8.877928	6.535142	15.78298	9.494451	8.261406	5.548705	4.562269	2.7127	1.109741
3.20197	10.59113	11.57635	7.635468	4.926108	7.389163	6.157635	1.970443	0.246305
14.07186	11.07784	10.47904	8.083832	4.191617	4.191617	7.185629	2.095808	0.598802
8.219178	8.219178	21.91781	15.06849	5.479452	0	1.369863	5.479452	5.479452
5.769231	20.51282	10.25641	9.615385	5.128205	1.923077	1.923077	5.128205	1.923077
14.22222	11.11111	10.66667	5.777778	3.555556	3.111111	9.333333	5.777778	2.222222
8.235294	2.352941	12.94118	14.11765	9.411765	2.352941	7.058824	3.529412	2.352941
3.571429	5.357143	8.928571	8.928571	12.5	1.785714	8.928571	3.571429	1.785714
6.208426	12.19512	5.543237	13.30377	7.317073	2.882483	21.50776	3.104213	1.108647
14.41048	16.15721	7.423581	6.9869	2.620087	2.183406	7.423581	4.366812	1.310044
7.782101	9.338521	14.39689	15.5642	4.280156	3.501946	5.836576	1.55642	0.389105
9.497207	5.586592	20.11173	15.64246	6.703911	1.675978	0.558659	7.821229	0
13.0137	15.75342	6.164384	3.424658	8.90411	4.794521	5.479452	7.534247	0
8.461538	5.384615	10.76923	20.76923	3.846154	3.076923	7.692308	0.769231	3.846154
5.633803	9.859155	11.73709	15.49296	4.694836	1.877934	7.511737	3.755869	2.347418
4.834378	4.923903	15.48791	14.32408	6.98299	5.550582	8.863026	1.611459	0.626679
8.333333	12.68116	9.057971	5.434783	8.333333	5.434783	12.31884	4.347826	0
6.735751	9.015544	9.948187	21.34715	5.906736	2.279793	4.248705	3.419689	2.797927
17.96875	10.9375	7.8125	8.59375	6.25	0.78125	3.90625	3.125	1.5625
14	14	6	16	8	6	2	2	0
9.87395	8.823529	7.983193	7.773109	4.831933	2.731092	25.84034	3.991597	1.680672
10.19608	8.235294	13.72549	7.058824	9.019608	14.11765	6.666667	2.745098	0.784314
6.060606	0	15.15152	15.15152	9.090909	0	0	0	0
7.393629	9.067659	12.69472	10.60219	7.602883	6.045106	3.650314	3.115555	1.860033
7.798165	8.256881	9.633028	7.95107	5.810398	12.38532	11.00917	2.446483	0.458716
8.148148	13.62963	9.925926	5.333333	6.37037	6.074074	12.2963	3.259259	1.481481
11.11768	10.70373	12.95092	5.617978	4.612655	4.849202	9.520993	4.139562	1.064459

4.892368	8.414873	16.63405	7.04501	3.913894	11.74168	6.849315	1.565558	1.761252
18.84058	8.695652	14.49275	2.898551	1.449275	4.347826	4.347826	1.449275	4.347826
10.47619	8.571429	14.7619	13.333333	8.571429	3.333333	5.238095	1.428571	0.952381
5.342237	6.677796	18.36394	12.18698	6.010017	7.345576	5.008347	1.335559	1.001669
8.506616	10.96408	10.20794	5.482042	6.805293	6.238185	12.47637	3.591682	0.567108
18.09291	10.02445	9.046455	4.645477	5.134474	3.667482	3.91198	8.312958	1.466993
19.64286	11.60714	8.035714	2.678571	6.25	1.785714	12.5	2.678571	2.678571
18.3908	3.448276	16.09195	20.68966	6.896552	0	1.149425	0	0
3.940887	4.433498	18.71921	15.27094	4.433498	6.403941	2.955665	1.477833	1.477833
9.907121	6.19195	22.29102	13.62229	5.882353	7.430341	3.71517	1.23839	0.928793
4.054054	6.756757	8.108108	12.16216	4.054054	0	9.459459	2.702703	0
8.1571	9.063444	9.063444	7.55287	8.761329	1.812689	3.625378	7.55287	1.812689
13.67521	12.82051	13.67521	6.837607	3.418803	1.709402	3.418803	3.418803	5.128205
13.76812	10.86957	9.42029	8.695652	10.14493	3.623188	5.072464	5.072464	1.449275
5.91716	4.142012	13.90533	16.56805	6.804734	16.56805	3.550296	0	0.887574
8.333333	5.555556	12.96296	5.555556	15.74074	0	1.851852	7.407407	1.851852
5.208333	4.166667	15.625	17.70833	5.208333	6.25	7.291667	3.125	1.041667
7.221007	4.595186	26.69584	11.81619	7.658643	2.188184	7.221007	3.719912	0.218818
8.823529	10.29412	13.23529	13.23529	7.352941	0	4.411765	0	0
25.4902	5.882353	11.76471	1.960784	11.76471	1.960784	3.921569	0	0
11.67608	11.86441	9.227872	4.33145	6.214689	2.824859	7.344633	3.578154	2.259887
18.86792	13.83648	9.433962	1.257862	6.918239	5.031447	7.54717	4.402516	1.886792
2.061856	9.278351	11.34021	11.34021	1.030928	7.216495	3.092784	3.092784	1.030928
8.125	6.25	12.5	14.375	13.75	4.375	6.875	1.875	1.25
8.848716	11.89343	8.277831	9.514748	6.945766	3.996194	4.091342	4.567079	1.427212
16.87328	16.08127	5.716253	4.442149	4.993113	4.373278	5.9573	9.15978	3.581267
5.82404	8.921933	14.12639	9.169765	6.815366	11.27633	8.302354	1.796778	1.115242
11.22995	20.58824	9.358289	6.684492	3.475936	2.673797	6.149733	6.417112	2.139037
8.214286	17.14286	12.5	5	3.571429	3.214286	10.71429	3.571429	1.071429
22.22222	11.11111	7.407407	22.22222	3.703704	7.407407	11.11111	0	0
10.23018	9.71867	10.48593	8.439898	6.905371	4.092072	8.439898	3.836317	0.767263
10.44177	8.433735	12.85141	5.220884	5.220884	7.228916	12.04819	3.212851	1.204819
11.63522	9.748428	5.974843	3.144654	3.773585	20.12579	13.52201	1.257862	1.572327
6.101695	4.40678	12.88136	5.762712	6.779661	24.74576	3.389831	0.677966	0.677966
7.101727	6.525912	12.28407	7.485605	6.333973	4.350608	11.06846	2.815099	0.831734
6.597222	6.597222	12.84722	9.375	6.597222	8.680556	9.027778	2.083333	0.694444
17.85714	15.42208	7.467532	5.357143	5.032468	5.519481	5.844156	6.818182	2.597403
15.64626	21.76871	8.843537	2.721088	6.122449	1.360544	6.122449	5.442177	1.360544
13.77358	13.96226	10	8.490566	6.415094	3.490566	4.811321	4.056604	1.037736
5.18018	6.756757	15.31532	9.90991	3.603604	14.63964	11.26126	2.252252	0.45045
41.17647	29.41176	0	0	0	0	0	0	5.882353
11.60305	7.480916	12.06107	10.83969	9.312977	3.053435	4.580153	5.343511	0.458015
8.666667	7.333333	7.333333	9.333333	8.666667	2	14.66667	5.333333	1.333333
9.248555	9.248555	12.42775	7.803468	7.803468	5.780347	5.491329	7.514451	0
9.677419	21.29032	4.516129	5.806452	2.580645	2.580645	6.451613	2.580645	0
7.526882	6.534326	10.50455	11.08354	6.120761	10.25641	6.617039	3.225806	0.992556
7.604563	9.315589	16.73004	8.555133	6.08365	4.18251	5.323194	1.520913	0.570342
28.57143	9.52381	9.52381	0	19.04762	0	4.761905	4.761905	0
24.06015	14.28571	9.022556	1.503759	9.774436	3.007519	5.263158	5.263158	0.75188
9.815951	7.97546	8.588957	12.88344	6.134969	6.134969	4.907975	2.453988	1.840491

2.92887	6.276151	12.97071	8.368201	7.112971	0.83682	7.949791	6.276151	0.83682
8.582575	15.47464	8.972692	5.071521	3.641092	8.582575	20.80624	4.421326	1.040312
10.38961	8.116883	12.01299	12.33766	7.467532	2.597403	3.896104	2.597403	0.324675
6.578947	7.894737	11.84211	11.84211	0	2.631579	10.52632	6.578947	3.947368
7.575758	7.162534	11.84573	10.88154	7.713499	9.22865	4.820937	1.928375	0.137741
6.959707	12.82051	9.157509	6.959707	7.692308	6.959707	13.55311	2.197802	0.3663
4.109589	5.479452	10.9589	10.9589	10.9589	1.369863	4.109589	1.369863	0
7.29783	4.536489	14.00394	9.861933	2.95858	4.930966	13.80671	0.591716	0.986193
2.013423	5.033557	18.12081	12.41611	6.375839	5.369128	6.040268	1.677852	1.677852
3.816794	3.053435	11.45038	6.10687	4.961832	18.70229	12.21374	1.526718	1.145038
12.19512	12.19512	11.78862	9.349593	4.878049	8.536585	12.60163	1.219512	0.406504
2.857143	11.42857	20	14.28571	2.857143	0	0	2.857143	0
13.31719	10.89588	8.958838	6.2954	6.053269	3.389831	5.569007	4.600484	0.968523
20.81545	7.081545	10.83691	10.40773	6.652361	9.763948	3.540773	0.643777	0.643777
19.82379	9.69163	9.251101	6.167401	7.929515	0	4.405286	4.845815	1.762115
9.876543	7.407407	11.11111	7.407407	12.34568	1.234568	3.703704	0	1.234568
12.72727	11.42857	8.831169	11.94805	8.311688	1.818182	6.233766	5.194805	2.077922
5.069124	6.451613	12.4424	7.834101	8.75576	11.05991	5.069124	1.843318	0.921659
6.776557	8.974359	10.62271	10.62271	4.578755	6.227106	3.296703	3.113553	0.915751
9.165903	9.761687	8.020165	15.07791	8.707608	4.445463	5.957837	3.391384	1.008249
2.882883	5.405405	14.95495	10.81081	7.567568	4.324324	5.045045	3.783784	0.540541
17.18062	14.09692	8.810573	7.929515	5.286344	3.0837	6.60793	4.405286	3.0837
9.614035	8.982456	13.05263	7.789474	7.298246	5.614035	4.210526	2.877193	0.701754
7.352941	8.823529	15.44118	21.32353	8.823529	7.352941	2.205882	4.411765	0.735294
12.81176	15.30585	9.425046	6.222106	6.852192	4.883171	7.088475	4.515621	1.155159
5.454545	2.727273	14.54545	24.54545	4.545455	2.727273	0.909091	1.818182	0.909091
6.915888	5.794393	17.38318	6.915888	11.7757	3.925234	4.11215	2.616822	1.121495
9.090909	11.18881	6.293706	6.993007	5.594406	1.398601	12.58741	6.993007	0.699301
5.347594	5.347594	15.50802	9.625668	10.69519	6.951872	5.347594	5.347594	0.534759
14.30464	17.08609	7.417219	10.86093	6.092715	3.311258	6.754967	4.370861	1.324503
3.571429	11.73469	14.28571	10.71429	8.163265	7.653061	2.040816	3.571429	1.530612
7.538369	8.907614	11.08938	7.433042	6.99669	11.85676	6.139031	2.272043	0.993079
7.5	7.5	11.66667	13.33333	7.5	1.666667	0	2.5	0.833333
13.76147	8.715596	4.587156	11.92661	5.504587	6.422018	8.715596	2.293578	3.669725
14.8	13.2	8	3.6	4.4	6.8	8.8	4.8	0.4
12.21865	10.61093	5.144695	7.073955	7.717042	7.717042	15.75563	2.572347	2.572347
7.142857	12.85714	10	4.285714	11.42857	4.285714	10	4.285714	0
14.46541	15.72327	9.433962	8.176101	5.660377	5.031447	10.69182	2.515723	3.773585
8.708709	8.708709	6.306306	9.90991	7.807808	2.402402	9.309309	2.402402	0.600601
11.11111	12.69841	4.761905	11.11111	9.52381	1.587302	11.11111	4.761905	0
9.375	10.9375	7.8125	15.625	3.125	4.6875	4.6875	12.5	0
9.774436	12.78195	10.52632	6.015038	6.766917	8.270677	6.015038	3.007519	3.007519
5.555556	0	33.33333	11.11111	2.777778	0	2.777778	0	0
5.424528	5.896226	10.14151	8.490566	8.490566	11.5566	4.481132	2.830189	0.707547
1.538462	15.38462	12.30769	4.615385	12.30769	0	9.230769	6.153846	4.615385
9.401709	7.692308	8.547009	17.94872	9.401709	4.273504	0.854701	5.128205	0
8.888889	10.55556	15	10	10.83333	1.111111	4.722222	3.333333	0.277778
12.99435	9.60452	11.01695	6.214689	9.887006	1.694915	9.039548	2.542373	2.259887
4.054054	1.801802	8.558559	17.11712	13.96396	3.603604	16.66667	8.108108	0.45045
3.571429	10.71429	13.09524	5.952381	8.333333	7.142857	5.952381	1.190476	1.190476

12.90323	17.0088	6.744868	2.932551	7.331378	1.759531	8.797654	9.090909	1.173021
1.851852	9.259259	22.22222	27.77778	9.259259	0	1.851852	0	1.851852
5.479452	5.479452	10.9589	11.64384	8.90411	2.739726	12.32877	0.684932	2.054795
5.102041	5.442177	14.96599	16.15646	8.333333	3.231293	4.591837	1.70068	1.360544
7.389163	10.34483	7.881773	7.881773	6.896552	5.418719	8.866995	7.389163	2.463054
7.943925	11.4486	7.476636	6.542056	7.943925	11.4486	11.68224	5.607477	1.401869
0.892857	10.71429	12.5	18.75	2.678571	0	1.785714	3.571429	0
11.17318	7.26257	7.26257	10.05587	7.821229	5.586592	4.469274	6.145251	0.558659
5.714286	13.71429	5.714286	17.14286	6.857143	1.142857	8	1.142857	0.571429
11.50565	9.238645	12.52133	7.044771	8.125457	9.571788	6.386609	2.941415	1.876981
5.518764	11.25828	14.79029	9.271523	3.97351	8.16777	3.090508	4.635762	1.324503
11.26779	12.32877	9.871072	8.823529	8.219178	2.296535	6.137524	4.75423	1.114692
5.960265	5.960265	13.24503	19.2053	8.609272	0.662252	1.986755	0.662252	0.662252
8.403361	10.92437	5.882353	19.32773	11.76471	4.201681	0	1.680672	0
0	12.06897	10.34483	20.68966	6.896552	3.448276	1.724138	3.448276	0
10.85271	7.751938	7.49354	17.31266	8.527132	4.651163	6.718346	2.325581	1.29199
2.717391	7.065217	19.56522	16.30435	7.608696	2.173913	3.26087	3.26087	0
13.99632	10.49724	11.23389	3.683241	6.445672	5.893186	4.788214	3.867403	1.841621
5.464481	3.825137	12.02186	21.85792	7.650273	1.092896	4.918033	1.092896	2.185792
5.357143	4.166667	9.52381	11.90476	11.90476	0.595238	1.190476	1.785714	0
2.666667	18.66667	6.666667	21.33333	6.666667	0	4	5.333333	0
11.53846	12.5	16.34615	7.692308	13.46154	5.769231	3.846154	0.961538	0.961538
11.84211	3.947368	5.921053	19.73684	3.947368	0.657895	7.894737	3.947368	1.315789
9.090909	6.909091	9.090909	16.36364	9.454545	1.090909	6.181818	1.818182	1.454545
4.8	11.2	9.6	23.2	8.8	2.4	2.4	2.4	0.8
7.142857	10.20408	7.142857	5.102041	10.20408	3.061224	3.061224	0	0
9.341826	8.386412	11.99575	5.732484	7.961783	18.15287	3.927813	3.078556	0.7431
7.236842	8.223684	12.5	10.19737	8.223684	0.986842	5.921053	3.947368	0.328947
1.754386	7.017544	8.77193	33.33333	0	12.2807	12.2807	3.508772	0
8.310249	6.786704	13.57341	12.04986	9.695291	1.523546	6.094183	4.98615	1.523546
6.25	11.25	11.25	6.25	2.5	5	8.75	3.75	0
1.785714	10.71429	8.928571	16.07143	8.928571	3.571429	5.357143	3.571429	1.785714
12.19512	4.878049	9.756098	7.317073	2.439024	4.878049	7.317073	4.878049	0
9.438202	4.94382	14.60674	9.438202	9.88764	1.797753	2.921348	2.022472	2.022472
5.16129	7.741935	14.83871	9.032258	16.77419	1.935484	1.290323	1.290323	0.645161
6.299213	5.774278	10.49869	11.81102	11.81102	2.362205	4.724409	6.036745	0
7.407407	11.11111	8.994709	21.16402	10.58201	1.058201	1.058201	2.645503	0
13.33333	7.777778	24.44444	11.11111	3.333333	1.111111	3.333333	2.222222	0
4.761905	9.52381	3.809524	10.47619	8.571429	5.714286	3.809524	0.952381	0
17.14286	20	7.142857	2.857143	8.571429	1.428571	11.42857	12.85714	1.428571
5.882353	2.205882	8.088235	8.823529	5.147059	0.735294	36.76471	1.470588	0
4.929577	7.042254	10.56338	6.338028	11.97183	4.929577	12.67606	4.929577	3.521127
4.639175	6.701031	11.34021	12.8866	4.123711	2.57732	5.670103	3.608247	1.546392
9.803922	7.189542	11.76471	11.43791	7.843137	1.30719	14.37908	4.901961	0.326797
12.14953	12.14953	14.95327	8.411215	7.165109	2.803738	5.919003	6.23053	0.623053
16.27907	11.53101	6.20155	10.36822	6.686047	1.841085	6.782946	5.717054	1.065891
6.557377	1.639344	9.836066	18.03279	6.557377	1.639344	4.918033	4.918033	3.278689
5.438066	11.17825	16.91843	12.99094	12.68882	2.114804	4.531722	2.719033	0.906344
6.185567	24.74227	11.34021	2.061856	7.216495	6.185567	5.154639	0	2.061856
11.56317	11.56317	13.27623	12.63383	7.708779	0.428266	5.139186	4.068522	1.284797

8.315565	9.061834	13.96588	11.83369	7.995736	1.705757	5.223881	3.837953	1.279318
20.68966	6.896552	3.448276	3.448276	13.7931	0	3.448276	10.34483	0
8.035714	15.625	9.821429	9.375	5.803571	0.446429	6.25	2.678571	0
2.142857	8.571429	12.85714	16.42857	2.857143	0.714286	7.142857	3.571429	0
11.66667	5	18.33333	5	13.33333	1.666667	5	0	0
33.82353	16.17647	2.941176	0	0	0	4.411765	14.70588	1.470588
10.87963	12.26852	10.41667	5.324074	6.944444	1.388889	8.333333	4.861111	0.462963
11.84669	9.059233	13.58885	10.10453	6.620209	2.439024	4.529617	4.878049	1.74216
7.738095	10.71429	8.928571	11.90476	9.52381	2.083333	5.654762	2.97619	1.785714
8.064516	9.677419	15.5914	10.75269	13.97849	0	6.989247	5.913978	0.537634
36.13445	10.92437	4.201681	3.361345	5.042017	3.361345	11.76471	11.76471	1.680672
18.01802	6.306306	17.11712	11.71171	2.702703	2.702703	4.504505	5.405405	0.900901
10.80374	13.08411	8.82243	8.411215	12.4486	3.327103	5.607477	6.280374	1.869159
6.837607	5.128205	7.692308	8.547009	6.837607	3.418803	8.547009	4.273504	1.709402
7.142857	11.90476	9.52381	9.52381	7.142857	3.571429	3.571429	5.952381	0
21.10092	7.33945	11.31498	6.116208	7.64526	2.140673	3.975535	2.446483	0.917431
5.714286	7.619048	8.253968	10.79365	6.031746	1.587302	2.539683	2.539683	1.587302
15.09434	6.918239	11.94969	11.32075	10.06289	5.031447	4.402516	2.515723	1.257862
8.088235	8.088235	20.58824	9.558824	5.882353	2.941176	2.941176	2.205882	0.735294
2.158273	8.633094	8.633094	15.82734	7.913669	0	13.66906	2.158273	0.719424
5.050505	5.050505	8.080808	18.18182	6.060606	1.010101	11.11111	4.040404	0
12.5	6.578947	13.81579	8.552632	8.552632	1.315789	5.263158	1.315789	1.315789
12.5	1.388889	8.333333	18.05556	1.388889	0	16.66667	5.555556	1.388889
4.958678	4.132231	11.57025	18.18182	12.39669	6.61157	4.132231	4.958678	1.652893
8.333333	5	21.66667	9.166667	5.833333	13.33333	7.5	1.666667	0.833333
6.402439	9.146341	7.926829	9.45122	11.28049	3.04878	6.402439	5.487805	0.914634
8.17757	10.28037	6.775701	12.61682	12.14953	1.869159	5.373832	5.373832	0
0	0	16.12903	19.35484	0	3.225806	0	3.225806	0
5.730659	10.45845	18.05158	4.441261	8.309456	0.573066	8.022923	4.297994	0.143266
19.70803	11.67883	10.94891	8.759124	13.86861	0	3.649635	3.649635	0.729927
10.6136	7.960199	12.76949	9.452736	9.784411	1.492537	8.623549	3.482587	0.66335
15.46392	16.49485	6.185567	7.216495	6.185567	3.092784	6.185567	6.185567	2.061856
4.901961	12.7451	12.7451	4.901961	8.823529	8.823529	1.960784	0.980392	1.960784
14.48598	9.345794	8.411215	14.01869	2.803738	1.869159	4.205607	3.271028	2.336449
8.707865	7.303371	12.35955	14.60674	7.58427	1.123596	6.460674	3.089888	0.561798
15.18987	13.29114	8.227848	12.02532	8.860759	1.265823	1.898734	10.75949	0
3.305785	1.652893	13.22314	11.57025	17.35537	1.652893	4.958678	5.785124	1.652893
4.081633	18.36735	0	32.65306	0	0	20.40816	0	2.040816
5	15	17.85714	7.857143	10	0	8.571429	5.714286	0
8.275862	13.7931	11.03448	11.37931	5.172414	0.689655	5.517241	6.896552	0.689655
8.4	8.8	14	12.8	10.4	0.4	6	9.6	1.2
15.15152	10.10101	14.14141	2.020202	5.050505	3.030303	7.070707	7.070707	0
7	13	16	4	13	1	5	12	1
7.594937	2.531646	10.12658	27.8481	5.063291	0	12.65823	0	1.265823
11.1588	9.44206	10.30043	10.72961	3.433476	2.575107	6.437768	2.575107	1.716738
6.818182	18.18182	18.18182	11.36364	2.272727	1.136364	6.818182	0	0
9.090909	4.545455	8.181818	12.72727	7.272727	0	5.454545	3.636364	3.636364
12.25806	5.16129	12.25806	10.32258	6.451613	0	3.225806	9.032258	0.645161
9.210526	7.894737	6.578947	11.84211	9.210526	1.315789	2.631579	3.947368	0
7.462687	13.43284	9.701493	9.701493	6.716418	3.731343	3.731343	5.223881	0

23.65385	8.846154	10.76923	7.692308	6.346154	1.730769	0.961538	4.230769	1.346154
8.230453	7.407407	12.7572	6.17284	4.526749	2.469136	0.411523	7.407407	2.469136
3.521127	10.56338	13.38028	8.450704	11.97183	1.408451	4.929577	6.338028	2.816901
8.045977	6.321839	16.66667	11.49425	11.49425	0	6.321839	3.448276	0
7.476636	18.06854	6.542056	9.345794	9.657321	1.869159	5.29595	6.853583	0.623053
6.687403	5.598756	13.06376	14.15241	7.465008	2.643857	3.265941	4.354588	0.933126
1.818182	0	5.454545	25.45455	7.272727	0	3.636364	5.454545	0
8.850727	8.850727	12.94584	5.151915	5.548217	19.94716	5.680317	2.377807	1.321004
9.414025	6.340058	12.39193	6.916427	11.91162	17.57925	2.497598	3.170029	1.056676
9.677419	8.418568	17.07317	6.058222	7.395751	9.598741	5.192762	1.966955	1.101495
5.857741	8.228731	11.57601	4.1841	5.299861	29.70711	3.48675	2.09205	1.81311
10.18252	7.204611	20.84534	5.379443	5.18732	10.95101	6.147935	1.633045	0.864553
8.171862	6.234204	12.13142	6.234204	6.149958	17.43892	11.03623	0.926706	0.84246
7.837302	8.730159	15.37698	5.555556	9.52381	15.27778	5.753968	2.579365	0.694444
9.889001	6.760848	11.30172	8.27447	6.458123	14.93441	4.742684	1.816347	1.311806
8.123249	8.963585	12.32493	7.563025	7.002801	11.48459	3.081232	1.960784	0.840336
11.32265	11.12224	14.82966	5.811623	6.613226	7.915832	5.410822	1.803607	1.402806
9.20398	12.18905	11.9403	3.9801	9.950249	7.21393	5.223881	2.238806	1.243781
8.703072	6.143345	16.72355	9.215017	10.83618	10.15358	3.327645	1.535836	1.194539
9.109731	6.625259	19.04762	7.039337	5.590062	8.281573	9.31677	2.277433	1.449275
5.289855	6.304348	11.73913	6.376812	4.710145	20.65217	4.855072	1.956522	0.434783
8.173077	6.25	6.730769	7.692308	6.25	13.94231	3.365385	1.923077	0.961538
10.61947	11.50442	7.079646	11.50442	4.424779	1.769912	8.849558	2.654867	0
3.943662	12.95775	12.11268	10.14085	4.788732	12.11268	4.225352	1.408451	0.28169
4.265403	6.398104	8.530806	4.976303	7.109005	33.88626	4.50237	2.843602	0.473934
4.854369	5.339806	19.17476	12.13592	5.582524	0.485437	2.184466	2.669903	0.728155
3.409091	4.545455	19.31818	20.45455	1.136364	6.818182	4.545455	1.136364	0
6.998158	9.760589	9.208103	12.52302	7.918969	1.104972	7.918969	2.209945	1.473297
13.08518	11.02693	9.417561	8.014014	6.562295	4.56536	4.631049	6.910444	1.804248
9.440559	9.440559	13.98601	4.895105	6.993007	7.692308	11.18881	1.748252	0.699301
13.45733	10.17505	7.221007	6.78337	5.689278	5.142232	6.345733	7.111597	1.641138
9.851033	8.457472	10.716	9.274387	7.640557	8.313311	4.180682	3.700144	1.249399
13.48884	9.432049	8.924949	5.070994	5.070994	7.302231	10.64909	6.896552	0.811359
7.257304	11.21583	9.613572	6.032045	6.314797	11.78134	3.204524	3.204524	0.754006
6.097561	9.146341	9.756098	10.36585	5.487805	4.268293	4.268293	4.878049	0
7.804878	7.317073	12.19512	7.804878	9.756098	0.97561	18.04878	3.902439	0
7.87037	14.81481	12.5	8.796296	4.62963	1.388889	11.11111	2.777778	0.462963
10.82803	4.458599	14.01274	11.46497	4.458599	0	22.29299	0	0.636943
9.893993	9.540636	9.540636	15.19435	7.067138	7.420495	7.773852	3.180212	0.706714
4.271632	5.805038	8.98138	2.628697	2.847755	46.65936	2.081051	1.423877	0.657174
10.32746	7.808564	10.70529	9.319899	7.052897	6.675063	5.919395	4.282116	1.133501
10.92437	8.683473	21.0084	4.341737	6.162465	7.282913	6.022409	3.081232	1.260504
19.67213	9.42623	9.836066	4.918033	6.967213	2.868852	5.737705	8.196721	1.229508
10.1737	3.722084	12.15881	5.459057	4.71464	7.692308	7.692308	2.977667	0.744417
13.12741	9.266409	9.65251	9.009009	7.722008	9.009009	5.662806	3.088803	1.029601
2.580645	6.451613	14.51613	6.451613	4.193548	23.87097	8.709677	1.612903	0.967742
13.06413	7.482185	10.21378	6.175772	5.344418	9.144893	6.057007	7.482185	1.306413
4.411765	16.17647	6.617647	8.088235	2.941176	5.882353	2.941176	5.147059	0
6.557377	13.11475	8.196721	8.743169	11.47541	10.38251	4.918033	4.918033	0.546448
11.11111	10.37037	9.300412	5.349794	4.36214	1.563786	13.66255	4.526749	1.481481

19.52347	10.9175	8.001422	8.71266	6.223329	3.947368	4.587482	6.401138	1.564723
17.2043	11.46953	7.885305	4.42055	4.301075	5.734767	6.09319	7.168459	1.67264
11.84971	9.537572	15.0289	6.647399	5.491329	6.358382	6.358382	5.491329	2.601156
5.043228	6.195965	9.654179	28.53026	9.510086	6.340058	1.729107	2.737752	0.720461
17.55102	6.326531	10.81633	4.489796	4.285714	5.918367	8.571429	4.081633	0.612245
8.527132	13.17829	13.17829	4.263566	4.263566	0.775194	13.17829	2.713178	0.775194
0	12.19512	15.85366	14.63415	4.878049	10.97561	3.658537	6.097561	1.219512
14.859	11.71367	8.785249	5.639913	2.928416	6.616052	5.748373	5.748373	2.060738
10.54054	6.216216	13.69369	5.225225	12.34234	18.91892	3.333333	2.702703	1.441441
7.420495	10.95406	14.13428	3.533569	5.300353	8.833922	6.360424	2.473498	0.706714
16.14583	16.66667	6.25	2.604167	3.125	2.604167	18.22917	5.208333	0
7.714286	9.428571	7.714286	17.14286	10	10.57143	2.857143	3.428571	1.714286
19.54023	24.13793	4.597701	3.448276	2.298851	0	17.24138	3.448276	2.298851
15.9204	12.43781	10.44776	9.950249	5.970149	6.965174	4.477612	3.9801	3.482587
7.942238	11.55235	15.16245	4.33213	3.610108	12.99639	5.776173	1.083032	0.361011
6.425703	7.429719	11.64659	20.48193	5.220884	8.232932	4.216867	3.413655	0.803213
8.024691	12.96296	17.28395	9.876543	6.17284	0.617284	1.851852	6.17284	1.851852
4.950495	7.590759	11.88119	9.570957	3.960396	19.47195	10.89109	0	1.650165
20.30135	10.30928	7.454401	6.582078	5.313243	8.485329	5.471848	5.947661	1.268834
2.962963	3.333333	11.48148	13.7037	13.33333	6.296296	8.148148	1.111111	1.851852
11.81818	7.727273	8.636364	7.272727	6.363636	0.454545	1.363636	7.272727	0.454545
8.422175	6.929638	17.69723	5.010661	4.797441	11.83369	3.731343	2.132196	0.426439
12.8	11.2	5.6	8	7.2	0	2.4	4	3.2
3.75	11.25	18.75	6.25	6.25	21.25	6.25	3.75	1.25
10.52632	6.19195	14.55108	7.430341	5.882353	10.21672	4.643963	3.095975	2.47678
12.30893	10.05632	10.86082	9.814964	6.19469	7.803701	6.355591	4.344328	1.206758
13.57466	6.78733	9.502262	14.47964	4.524887	9.502262	9.502262	7.239819	1.809955
5.970149	5.223881	17.16418	14.92537	6.716418	9.701493	2.985075	1.492537	0
16.76471	10.29412	5.882353	7.941176	6.470588	3.235294	7.058824	4.411765	2.647059
10.84668	7.597254	11.25858	8.05492	4.530892	6.315789	15.19451	3.569794	1.006865
14.19142	7.370737	13.86139	5.940594	7.810781	6.60066	5.940594	2.640264	0.990099
22.51608	11.2223	7.64832	4.860615	4.860615	4.503217	4.860615	6.576126	1.358113
17.10145	9.275362	9.275362	9.275362	8.695652	3.768116	4.347826	4.637681	1.73913
6.944444	10.18519	10.18519	12.03704	7.407407	5.092593	4.62963	2.777778	0
11.87215	14.61187	6.849315	9.589041	3.196347	10.50228	6.392694	3.652968	2.283105
1.923077	5.769231	7.692308	13.46154	17.30769	9.615385	1.923077	5.769231	0
12.12559	11.17527	13.32852	4.210273	6.159028	8.16793	4.462889	3.308072	2.261518
8.293839	9.71564	11.61137	5.924171	6.872038	9.004739	8.056872	3.080569	0.7109
9.637562	8.484349	14.5799	14.74465	9.308072	3.871499	2.635914	2.47117	0.576606
1.234568	17.28395	7.407407	6.17284	9.876543	7.407407	16.04938	1.234568	0
13.26531	8.928571	9.183673	13.77551	7.142857	5.102041	5.102041	4.081633	0
15.18987	9.620253	11.89873	8.35443	8.607595	4.810127	5.822785	2.78481	1.518987
19.74522	5.732484	7.643312	8.280255	7.006369	0.636943	8.280255	1.273885	6.369427
9.608541	3.558719	13.879	7.117438	10.32028	25.62278	2.491103	0.355872	1.067616
7.982262	7.538803	10.64302	5.321508	10.19956	10.64302	7.538803	2.439024	1.995565
7.720588	6.617647	14.33824	4.411765	2.941176	30.88235	4.411765	2.573529	0.735294
7.769653	9.04936	10.60329	4.204753	8.957952	21.66362	3.473492	2.74223	1.1883
0	0	27.65957	23.40426	12.76596	17.02128	6.382979	0	0
9.090909	10.22727	6.818182	6.818182	9.090909	10.22727	9.090909	2.272727	2.272727
18.44078	8.995502	8.095952	3.748126	6.896552	3.898051	6.296852	7.646177	0.89955

16.34409	9.175627	10.10753	6.164875	5.591398	5.16129	5.232975	6.021505	1.290323
4.950495	8.628006	11.88119	4.526167	3.818953	22.63083	9.90099	3.253182	0.848656
21.7484	12.15352	6.823028	9.381663	6.609808	6.396588	4.904051	3.837953	2.132196
9.352518	12.23022	5.035971	7.553957	8.633094	7.553957	9.352518	2.877698	1.438849
7.973422	7.973422	8.9701	18.27243	3.654485	5.980066	3.654485	3.322259	1.328904
2.739726	5.479452	15.06849	4.109589	5.479452	17.80822	13.69863	4.109589	0
2.739726	1.369863	9.589041	2.739726	8.219178	16.43836	12.32877	2.739726	2.739726
10.17183	9.326472	12.58844	5.522374	6.358541	9.592943	2.986309	3.280345	1.130203
17.39777	11.00372	7.286245	4.163569	5.130112	5.27881	8.327138	7.509294	1.115242
16.04198	9.745127	11.84408	7.046477	4.647676	2.848576	7.946027	9.445277	0.89955
16.66667	11.11111	8.518519	8.888889	4.814815	2.222222	3.333333	2.962963	1.111111
20.68966	8.62069	12.93103	3.448276	5.172414	2.586207	7.758621	5.172414	3.448276
14.33566	10.13986	9.090909	8.391608	3.846154	4.195804	2.447552	2.447552	1.048951
9.433962	7.54717	10.06289	6.918239	6.289308	22.01258	5.660377	4.402516	3.144654
11.20448	9.243697	8.683473	9.243697	5.742297	6.022409	6.022409	4.761905	1.960784
9.885057	8.275862	16.78161	7.356322	4.827586	7.126437	10.34483	0.91954	0.91954
14.12214	8.015267	11.0687	4.198473	3.435115	12.59542	6.870229	4.580153	0.381679
8.056872	9.478673	14.45498	12.08531	9.71564	3.554502	5.21327	2.606635	1.421801
12.09741	8.169678	10.36921	6.677141	7.85546	16.41791	6.048704	4.870385	1.335428
9.054163	10.22635	12.48989	11.27728	5.658852	5.618432	3.193209	3.071948	1.09135
6.481481	7.407407	14.81481	19.44444	4.62963	3.703704	13.88889	2.777778	0.925926
11.51653	10.83238	14.13911	6.157355	8.323831	10.14823	5.929304	2.052452	0.798176
10.85211	14.01191	11.29241	9.220409	6.889407	5.154105	2.615903	4.144004	1.398601
19.36057	11.36767	7.815275	3.552398	5.861456	8.880995	4.440497	2.664298	1.953819
18.10585	9.377902	10.58496	5.942433	4.178273	4.921077	5.106778	7.056639	2.135562
9.90991	9.84061	10.04851	3.742204	5.821206	15.93902	4.851005	3.187803	2.009702
8.681672	7.395498	8.360129	5.144695	5.787781	18.64952	4.823151	3.215434	1.607717
8.983957	8.235294	14.082	6.060606	7.629234	8.698752	3.885918	2.388592	0.998217
15.4047	11.48825	9.399478	5.483029	4.177546	9.138381	4.960836	8.877285	2.610966
4.368932	5.825243	22.3301	14.07767	9.223301	1.941748	2.912621	0.485437	0.485437
15.97938	13.05842	10.13746	7.90378	5.154639	4.123711	4.295533	2.920962	0.515464
23.25581	8.139535	10.46512	10.46512	4.651163	5.813953	4.651163	0	0
5.069124	6.912442	14.74654	12.90323	6.451613	8.294931	5.990783	1.843318	0
10.625	6.875	13.125	10	13.125	3.75	9.375	3.75	0.625
3.550296	6.508876	17.75148	15.97633	13.60947	3.550296	4.142012	0	0
10.26761	8.574549	12.23375	9.229929	6.280721	3.440743	5.843801	4.533042	1.037684
9.708738	16.01942	10.67961	7.76699	6.31068	4.368932	7.76699	0.970874	0
6.47482	12.23022	7.913669	19.42446	2.877698	2.158273	1.438849	2.877698	0.719424
10.83591	8.359133	9.287926	7.739938	11.76471	6.811146	2.786378	2.167183	0.619195
15.51835	11.04314	8.692853	9.642627	6.43915	4.764971	2.897618	6.551835	1.915647
7.992565	5.204461	10.03717	11.89591	4.460967	8.364312	2.230483	1.858736	2.788104
13.90887	6.235012	5.515588	13.42926	7.194245	8.393285	2.158273	4.796163	0.719424
13.52941	9.019608	10.58824	9.215686	4.901961	8.823529	5.098039	3.72549	1.176471
4.615385	8.717949	14.87179	17.4359	5.641026	1.025641	2.051282	3.589744	0.512821
9.585492	7.772021	12.95337	11.65803	8.290155	1.554404	4.663212	4.92228	1.554404
12.16814	5.530973	15.48673	14.82301	5.088496	3.761062	5.973451	3.982301	2.212389
16.40127	10.19108	13.05732	7.165605	6.687898	4.458599	5.095541	5.254777	1.273885
16.12378	10.26059	11.40065	9.771987	7.166124	2.931596	2.76873	6.351792	1.465798
12.54019	11.89711	9.485531	9.324759	7.395498	5.948553	5.305466	5.144695	0.803859
9.411765	4.117647	12.35294	17.05882	8.823529	3.529412	4.705882	1.764706	0

14.02985	7.562189	10.04975	16.81592	5.671642	2.985075	3.482587	3.781095	0.995025
7.255521	9.148265	9.463722	11.35647	4.731861	1.892744	3.154574	7.570978	1.577287
6.185567	1.030928	18.5567	9.278351	5.154639	0	10.30928	0	0
10.58824	10.2521	12.43697	9.411765	6.218487	2.857143	3.865546	3.865546	1.008403
12.27863	8.972845	11.09799	9.327037	6.021251	5.430933	3.423849	6.965762	1.534829
9.837226	7.997169	13.26964	10.33263	6.970984	5.590941	3.750885	2.512385	1.203114
13.58025	13.8546	8.916324	7.613169	6.378601	6.447188	4.115226	5.486968	0.960219
19.61415	14.14791	9.967846	2.250804	8.360129	2.893891	5.466238	5.466238	0.321543
4.662379	10.45016	14.30868	12.54019	4.983923	2.572347	2.250804	0.96463	1.446945
5.208333	4.861111	12.67361	16.66667	7.291667	3.472222	4.6875	1.5625	1.5625
14.22018	8.256881	5.045872	6.880734	6.880734	10.55046	2.752294	7.33945	0.917431
9.482759	7.758621	12.5	12.5	7.327586	5.603448	4.310345	1.293103	0.862069
2.953586	6.751055	11.81435	8.860759	5.907173	3.797468	2.953586	2.953586	1.687764
5.91716	10.35503	11.53846	8.579882	5.325444	2.366864	7.100592	2.95858	0.887574
24.07407	4.62963	12.03704	3.703704	4.62963	1.851852	1.851852	9.259259	0
2.830189	9.433962	14.15094	32.07547	4.716981	5.660377	5.660377	2.830189	0
17.02128	11.34752	5.673759	13.47518	7.092199	1.41844	2.12766	5.673759	2.12766
5.905512	7.480315	15.74803	8.267717	6.299213	9.448819	2.362205	3.937008	0
21.66667	10	13.33333	3.333333	5	2.5	5	3.333333	0
20.22472	8.426966	14.04494	8.426966	6.741573	3.370787	3.370787	3.932584	0.561798
6.153846	7.179487	18.97436	13.84615	5.641026	0.512821	4.102564	3.076923	1.025641
5.164319	6.103286	10.32864	10.32864	3.755869	3.286385	1.408451	3.755869	0
1.869159	12.14953	9.345794	7.476636	3.738318	1.869159	4.672897	8.411215	6.542056
5.288462	4.326923	7.692308	3.846154	9.615385	19.71154	3.846154	6.25	0.961538
4.901961	1.960784	17.64706	13.72549	7.843137	13.72549	0.980392	3.921569	0.980392
10.99196	9.651475	10.563	7.828418	6.380697	7.66756	3.592493	5.522788	0.643432
8.77915	7.887517	15.4321	12.34568	7.33882	2.674897	2.400549	3.017833	1.440329
12.566	7.81415	10.66526	9.081309	6.124604	3.062302	7.919747	7.074974	3.062302
5.017921	9.318996	13.97849	13.26165	5.376344	0.716846	4.659498	3.225806	0.358423
12.09877	8.888889	8.641975	10.61728	4.444444	4.938272	6.17284	10.8642	1.481481
9.223301	11.65049	7.281553	2.427184	5.339806	16.01942	8.252427	6.796117	1.456311
11.17608	11.70325	8.799003	9.345346	9.882105	3.843573	3.39308	4.811655	1.667785
3.26087	5.978261	8.695652	8.695652	4.891304	0.543478	6.521739	2.173913	2.717391
11.94969	12.57862	16.3522	8.176101	4.402516	2.515723	14.46541	5.660377	1.886792
9.380952	11.67347	12.85034	8.081633	7.55102	3.537415	2.857143	4.163265	1.62585
7.216495	4.639175	9.793814	12.8866	11.34021	0.515464	6.701031	1.030928	2.061856
12.4031	13.95349	7.751938	12.4031	16.27907	1.550388	8.527132	1.550388	1.550388
7.103825	8.743169	9.289617	8.196721	7.650273	0.546448	22.40437	5.464481	0.546448
12.82868	11.86865	10.07179	6.962321	7.986067	3.351599	3.895332	6.473812	1.444289
16.418	11.73746	9.120443	5.823607	7.315606	4.379738	3.970641	7.917218	1.534111
6.61157	2.479339	19.00826	12.39669	4.132231	4.132231	12.39669	1.652893	1.652893
14.06694	12.23292	9.188446	6.579551	7.34984	3.819349	3.562586	7.436956	1.788171
5.989583	7.03125	15.36458	13.02083	7.552083	1.302083	3.125	2.864583	1.822917
12.08791	6.593407	7.692308	12.08791	1.098901	18.68132	5.494505	5.494505	0
7.5	10.55556	9.444444	6.111111	9.722222	22.5	2.777778	1.111111	0.277778
9.83586	8.470117	12.40446	8.607944	8.369878	3.971933	2.05488	3.032201	1.303095
9.012876	10.72961	10.72961	10.72961	3.433476	9.012876	3.862661	0.858369	0
7.894737	7.894737	22.36842	11.84211	3.947368	1.315789	2.631579	2.631579	1.315789
5.714286	6.190476	12.38095	7.142857	4.285714	0.952381	1.428571	4.285714	0.47619
9.649123	9.561404	12.98246	10.87719	12.54386	2.807018	4.035088	4.210526	1.578947

8.704453	8.502024	10.93117	10.72874	5.263158	10.12146	4.048583	3.238866	0.809717
7.051282	14.10256	9.935897	14.42308	5.448718	2.24359	3.205128	3.846154	0.961538
10.57743	9.448819	9.947507	11.15486	6.64042	17.92651	1.574803	2.860892	0.708661
6.673128	8.717852	16.67927	8.890412	8.807678	3.505579	2.051815	2.101456	1.070821
4.035874	9.41704	10.3139	14.79821	13.45291	4.484305	1.345291	2.690583	0.896861
16.34877	8.991826	11.17166	8.174387	7.084469	6.53951	3.269755	3.814714	0.817439
4.132231	6.61157	11.57025	24.79339	4.958678	0.826446	1.652893	2.479339	1.652893
8.333333	2.777778	13.88889	13.88889	13.88889	5.555556	2.777778	0	0
6.153846	5.384615	25.38462	13.84615	7.692308	0.769231	6.923077	1.538462	0
9.375	0	9.375	12.5	7.8125	3.125	4.6875	0	3.125
14.73375	10.20908	8.534793	6.345965	8.044757	3.846782	4.108135	7.032016	1.412937
8.59375	9.375	4.6875	10.15625	19.53125	3.90625	7.03125	4.6875	0
7.662324	9.231716	13.77235	8.944507	9.453961	4.267104	2.786611	2.513078	1.309536
3.370787	7.865169	11.23596	10.11236	5.617978	1.123596	16.85393	0	1.123596
7.142857	7.142857	15.17857	14.28571	13.39286	0	8.035714	0	0
3.174603	3.174603	13.49206	15.87302	7.142857	1.587302	10.31746	3.174603	0.793651
7.894737	11.84211	10.52632	6.578947	2.631579	2.631579	7.894737	3.947368	1.315789
22.46377	9.42029	11.5942	1.449275	1.449275	1.449275	25.36232	4.347826	0
8.064516	4.83871	5.645161	14.51613	12.90323	1.612903	5.645161	4.83871	0
5.454545	10.90909	10.90909	3.636364	9.090909	30.90909	0	1.818182	1.818182
4.132231	15.70248	10.7438	11.57025	2.479339	4.958678	6.61157	9.090909	0.826446
4.575163	7.189542	9.803922	12.4183	2.614379	4.575163	8.496732	2.614379	1.30719
7.843137	12.0915	13.0719	15.03268	13.0719	1.633987	4.575163	1.30719	0.980392
12	8.8	13.6	9.6	4.8	1.6	4	7.2	0
3.597122	9.352518	13.66906	12.94964	20.14388	0.719424	2.877698	5.035971	2.158273
15	7.5	10	21.25	5	0	5	1.25	0
4.324324	4.324324	21.08108	14.59459	3.783784	3.243243	6.486486	3.243243	1.621622
12.08791	14.83516	11.53846	13.18681	1.648352	2.197802	4.395604	3.846154	0.549451
14.70588	2.941176	10.29412	14.70588	2.941176	2.941176	5.882353	0	0
25	3.846154	9.615385	13.46154	5.769231	0	0	1.923077	0
9.189189	8.108108	8.108108	3.783784	2.162162	29.18919	3.243243	3.243243	2.162162
11.30435	5.217391	20.86957	9.565217	3.478261	0.869565	3.478261	0	0
8.01131	8.388313	12.15834	14.60886	7.351555	4.241282	6.786051	2.167766	1.696513
10.46512	17.44186	17.44186	4.651163	3.488372	3.488372	3.488372	3.488372	2.325581
23.68421	6.578947	14.47368	21.05263	3.947368	2.631579	7.894737	2.631579	2.631579
6.9869	5.676856	15.0655	9.388646	4.585153	4.366812	7.641921	3.056769	1.091703
9.31677	12.1118	13.6646	7.142857	9.31677	4.968944	4.347826	3.416149	0.931677
30.88235	8.823529	4.411765	2.941176	0	4.411765	5.882353	8.823529	0
13.6646	6.21118	9.937888	16.77019	8.074534	2.484472	4.347826	2.484472	2.484472
3.100775	2.325581	12.4031	13.17829	9.302326	0	12.4031	2.325581	0.775194
9.924386	10.30246	11.62571	8.79017	9.829868	4.820416	5.57656	5.009452	0.756144
9.166667	6.666667	12.5	11.66667	3.333333	1.666667	3.333333	7.5	3.333333
9.90566	22.64151	10.84906	3.773585	3.301887	1.886792	7.075472	7.54717	1.886792
6.642066	7.380074	10.3321	6.642066	7.01107	1.476015	8.856089	2.583026	0.369004
7.936508	8.201058	14.02116	7.142857	3.174603	0.529101	11.64021	2.380952	1.058201
4.270463	4.270463	16.01423	9.964413	4.626335	0.355872	17.79359	0.355872	0.355872
11.26943	14.50777	8.549223	10.49223	6.34715	9.715026	4.015544	4.274611	1.295337
10.22727	7.954545	10.98485	14.77273	7.575758	3.787879	1.136364	4.545455	3.030303
6.985294	9.926471	10.29412	5.514706	7.720588	2.941176	10.29412	5.147059	2.573529
15.30612	7.142857	4.081633	5.102041	4.081633	3.061224	19.38776	1.020408	0

8.974359	13.14103	7.371795	20.51282	6.730769	1.602564	1.923077	0.961538	0.961538
11.72492	8.00451	12.28861	8.793687	10.823	5.073281	2.59301	6.200676	1.014656
5	3.75	16.25	28.75	5	2.5	3.75	0	0
10	10	13.6	8.8	7.6	10	2	4	2
9.52381	8.571429	10.47619	11.42857	8.571429	0	2.857143	0	1.904762
8	14	20	0	6	6	8	4	0
3.278689	8.196721	9.836066	11.47541	6.557377	8.196721	0	3.278689	0
13.33333	4.761905	19.04762	6.666667	7.619048	1.904762	1.904762	5.714286	2.857143
9.016393	11.47541	12.29508	18.85246	3.278689	2.459016	1.639344	3.278689	0.819672
10.10526	8.421053	9.54386	15.85965	10.45614	3.087719	3.368421	3.859649	1.684211
8.863198	9.537572	10.21195	10.78998	9.248555	2.890173	3.468208	3.949904	1.252408
9.876543	16.04938	8.641975	14.81481	3.703704	2.469136	4.938272	6.17284	0
44.44444	18.51852	7.407407	0	3.703704	0	3.703704	3.703704	3.703704
15.55556	9.166667	10.55556	13.88889	6.111111	3.055556	4.444444	5.833333	1.944444
14.03509	16.66667	21.05263	6.140351	4.385965	2.631579	7.894737	1.754386	0.877193
7.76699	7.905687	11.51179	17.61442	5.131761	1.248266	2.357836	4.576976	1.386963
8.163265	6.530612	7.346939	11.02041	10.61224	0.816327	2.040816	1.22449	0
4.477612	5.970149	14.92537	14.1791	7.462687	2.985075	2.238806	0.746269	2.985075
5.454545	14.54545	1.818182	20	7.272727	0	3.636364	0	0
2.816901	9.859155	7.042254	5.633803	2.816901	0	2.816901	5.633803	2.816901
3.72093	12.09302	9.767442	15.34884	9.767442	6.511628	1.395349	5.116279	0.465116
4.845815	8.370044	16.29956	11.89427	3.964758	0.440529	4.845815	0	1.762115
6.930693	2.970297	7.920792	6.930693	2.970297	19.80198	6.930693	0.990099	0
9.940527	7.136788	15.12319	9.175871	9.685641	3.82328	3.82328	2.124044	0.594732
24.44444	15.55556	0	4.444444	2.222222	2.222222	6.666667	2.222222	4.444444
10.81081	8.108108	9.121622	7.432432	7.77027	5.743243	5.067568	3.378378	1.013514
12.32877	5.479452	4.109589	21.91781	2.739726	8.219178	6.849315	2.739726	0
6.060606	7.575758	15.5303	15.90909	4.924242	3.787879	1.136364	0.757576	1.136364
5.836576	11.28405	11.67315	13.22957	7.782101	3.11284	3.501946	2.723735	2.723735
6.470588	10.29412	17.94118	9.411765	7.058824	12.35294	0	0.882353	1.764706
7.348243	8.626198	13.73802	12.46006	13.73802	10.86262	3.833866	0.958466	1.277955
12.83906	11.21157	11.21157	4.520796	5.96745	9.403255	4.520796	5.424955	0.723327
13.03814	17.2896	6.836077	5.905512	6.424481	4.146641	3.95746	9.198282	1.935269
18.85323	16.82397	5.025956	3.586597	3.563001	3.98773	6.37093	15.12506	2.241623
16.25638	18.40763	6.320692	4.834775	4.834775	3.836771	4.169439	11.31071	1.707696
14.93776	10.78838	9.958506	16.18257	9.543568	2.904564	1.659751	2.904564	1.244813
12.99053	11.90798	9.336942	6.08931	3.38295	10.41949	5.818674	6.224628	1.488498
8.282209	11.65644	14.72393	7.055215	8.588957	3.680982	3.067485	3.680982	0.920245
0	4.761905	19.04762	4.761905	14.28571	0	0	4.761905	9.52381
14.40481	17.70789	6.59561	6.240326	6.155903	4.087519	4.031237	9.59969	1.913606
19.93865	16.33436	6.288344	3.98773	3.911043	3.757669	5.904908	16.02761	2.147239
14.28571	6.25	16.07143	12.5	4.464286	8.928571	1.785714	1.785714	0
4.040404	2.020202	32.32323	13.13131	7.070707	5.050505	1.010101	1.010101	2.020202
11.47059	13.08824	2.352941	1.764706	2.941176	8.235294	19.26471	16.17647	2.794118
15.74936	14.9873	5.334462	4.2337	4.403048	3.556308	9.568163	10.83827	2.96359
11.03565	8.658744	13.15789	16.89304	6.536503	5.263158	1.528014	3.225806	1.612903
14.02841	17.88432	7.373584	6.020633	6.147472	4.041941	4.667681	9.200068	1.927955
5.005107	8.580184	12.4617	3.575077	10.82737	13.89173	2.349336	4.902962	0.61287
6.338028	4.929577	18.30986	7.042254	6.338028	10.56338	3.521127	2.112676	0.704225
10.37736	7.54717	11.32075	11.32075	6.132075	13.20755	4.716981	2.358491	0

6.965174	9.452736	10.94527	12.93532	4.975124	1.99005	0	2.985075	2.487562
12.66968	12.21719	11.99095	10.63348	5.656109	2.488688	6.78733	4.977376	0.678733
11.7378	9.45122	11.12805	9.908537	6.554878	6.554878	4.878049	2.896341	2.286585
10.18868	5.283019	12.45283	19.62264	9.811321	3.773585	3.773585	1.509434	0.754717
1.886792	9.433962	13.20755	11.32075	3.773585	15.09434	5.660377	3.773585	3.773585
9.173554	11.40496	8.181818	15.20661	7.438017	9.504132	3.38843	4.132231	1.157025
15.03095	15.8267	4.892426	4.273504	4.332449	4.862953	12.79104	12.20159	2.446213
12.00966	8.569704	10.74231	8.569704	10.38021	4.646952	3.258902	3.319252	1.388051
18.83822	15.20087	6.243214	4.560261	4.668838	3.257329	9.337676	13.13789	1.031488
21.43808	17.39902	5.193076	3.195739	3.772747	4.97115	5.548158	13.71505	1.59787
18.28366	15.42308	5.941188	4.5009	5.001	4.480896	7.20144	9.521904	1.460292
19.91342	13.56421	3.174603	2.308802	3.607504	6.782107	9.52381	19.48052	2.453102
15.98688	10.73991	8.198401	8.116417	7.849969	6.251281	3.627793	6.517729	2.234064
18.15039	15.73034	6.828003	5.041775	6.10775	4.580812	5.733218	9.363296	1.728608
15.00649	17.78899	7.713058	4.640823	5.959636	4.01139	4.081327	10.05595	2.003197
20.8365	17.49049	5.247148	2.965779	5.095057	4.486692	4.638783	12.77567	1.596958
15.7037	17.81481	7.17284	4.401235	5.58642	3.574074	4.333333	10.02469	1.962963
14.42308	18.75	5.544872	4.871795	6.50641	4.230769	5.160256	9.903846	2.403846
21.91358	16.25514	3.703704	3.395062	4.012346	3.600823	4.938272	12.86008	1.646091
14.86339	16.6606	7.589557	4.820886	6.314511	3.472981	4.225865	9.921069	2.040073
6.651376	7.110092	13.30275	7.568807	3.899083	17.20183	3.899083	1.605505	0.458716
13.25301	15.66265	7.710843	11.80723	7.951807	14.45783	2.409639	3.13253	0.722892
2.777778	9.027778	13.88889	8.333333	9.722222	12.5	5.555556	1.388889	0.694444
15.10791	12.94964	9.352518	14.38849	13.66906	5.755396	1.438849	1.438849	0.719424
20.68966	18.96552	3.448276	5.172414	2.873563	4.022989	16.66667	5.747126	0.574713
6.4	5.6	8	8.8	4	6.4	18.4	1.6	0.8
13.42891	11.12306	6.821983	7.060932	13.28554	7.407407	3.787336	5.077658	1.135006
4.807692	8.653846	14.42308	11.53846	7.692308	14.42308	4.807692	1.923077	0
12.67606	15.49296	14.08451	2.816901	5.633803	2.816901	1.408451	5.633803	2.816901
12.35955	5.617978	2.247191	14.60674	19.10112	1.123596	5.617978	2.247191	0
16.34615	15.38462	14.42308	3.846154	9.615385	9.615385	1.923077	1.923077	2.884615
11.28049	10.67073	8.536585	10.97561	18.29268	7.621951	3.04878	2.134146	1.829268
6.410256	7.692308	3.846154	11.53846	6.410256	3.846154	14.10256	0	0
6.832298	10.55901	6.832298	16.14907	16.77019	4.347826	2.484472	0	2.484472
16.52105	7.386815	9.213662	6.115965	7.307387	9.451946	2.859412	5.718824	1.032566
7.692308	10.98901	10.98901	8.791209	8.791209	5.494505	5.494505	4.395604	0
16.12903	10.75269	7.526882	11.82796	3.763441	1.612903	10.75269	1.075269	0.537634
11.42857	8.571429	5.714286	10	18.57143	11.42857	2.857143	0	1.428571
13.63636	13.63636	11.36364	0	4.545455	13.63636	0	4.545455	4.545455
8.191126	6.825939	8.87372	12.62799	12.62799	13.99317	7.508532	4.095563	0.682594
6.349206	12.69841	11.11111	3.174603	6.349206	12.69841	14.28571	6.349206	3.174603
8.852459	9.836066	8.196721	19.34426	11.14754	6.229508	2.95082	3.934426	0.983607
7.534247	6.849315	14.38356	6.849315	6.164384	4.109589	8.90411	4.109589	0
13.46154	8.173077	11.05769	3.365385	7.211538	11.05769	6.25	3.846154	0.961538
7.380074	11.56212	6.888069	11.68512	13.89914	6.273063	5.535055	3.198032	1.353014
13.81443	7.42268	8.453608	7.010309	13.81443	7.835052	5.773196	3.71134	0.824742
16.79389	9.541985	12.9771	8.778626	5.343511	3.435115	4.580153	6.48855	0.381679
13.33333	0	11.11111	6.666667	6.666667	26.66667	0	2.222222	0
6.944444	9.027778	17.36111	11.80556	8.333333	2.083333	3.472222	0	0
2.489627	6.224066	4.564315	4.564315	9.958506	21.9917	5.394191	2.904564	0.829876

14.7541	4.918033	11.47541	1.639344	34.42623	0	4.918033	3.278689	3.278689
5.333333	16	11.33333	8	1.333333	12	5.333333	5.333333	0.666667
3.478261	11.30435	6.086957	9.565217	11.30435	1.73913	8.695652	1.73913	0
8.928571	10.71429	16.07143	12.5	3.571429	12.5	1.785714	5.357143	1.785714
12.04819	8.433735	12.04819	7.228916	10.84337	4.819277	13.25301	3.614458	1.204819
3.816794	8.396947	6.870229	9.923664	4.580153	4.580153	13.74046	0.763359	0
9.52381	15.87302	6.349206	15.87302	12.69841	9.52381	7.936508	0	1.587302
9.547739	10.55276	5.025126	7.537688	5.025126	8.040201	6.030151	3.517588	1.005025
6.443299	12.8866	9.793814	6.958763	9.536082	4.896907	1.28866	2.061856	2.319588
13.26203	11.12299	8.449198	8.235294	8.235294	9.090909	3.743316	4.064171	1.176471
2.702703	0	16.21622	2.702703	10.81081	5.405405	5.405405	8.108108	5.405405
2.777778	11.11111	9.027778	11.80556	9.722222	6.25	4.166667	2.083333	2.777778
6.060606	13.80471	9.090909	13.13131	13.13131	3.367003	5.723906	3.703704	0.673401
7.258065	7.258065	3.225806	20.16129	5.645161	17.74194	4.83871	4.032258	0
6.896552	7.586207	14.48276	11.03448	1.37931	17.93103	5.517241	3.448276	0.689655
6.976744	11.62791	23.25581	4.651163	2.325581	4.651163	4.651163	0	2.325581
4.205607	7.476636	14.95327	11.68224	5.140187	0.934579	3.738318	2.803738	2.336449
11.60137	10.97375	10.15595	10.21301	10.47927	6.104983	2.37733	4.108026	1.236211
11.62791	9.302326	11.62791	2.325581	4.651163	9.302326	0	2.325581	4.651163
7.025411	10.01495	16.59193	5.381166	6.726457	5.68012	4.932735	4.932735	0.597907
18.03279	7.377049	7.377049	4.098361	0.819672	15.57377	13.93443	2.459016	1.639344
11.64557	12.1519	8.101266	7.088608	4.556962	7.594937	8.607595	2.78481	1.518987
11.70213	14.89362	13.82979	7.801418	3.546099	7.801418	4.964539	4.255319	0.35461
6.666667	2.222222	8.888889	8.888889	4.444444	2.222222	8.888889	6.666667	0
20.14388	5.035971	5.035971	4.316547	3.597122	6.47482	4.316547	5.035971	1.438849
6.976744	16.27907	9.302326	4.651163	11.62791	4.651163	0	16.27907	0
8.085106	9.148936	8.085106	12.55319	10.85106	6.382979	7.659574	1.276596	1.06383
9.444444	10	10.55556	11.11111	11.66667	7.777778	3.333333	1.111111	0.555556
16.66667	5.30303	6.818182	4.545455	8.333333	7.575758	18.93939	2.272727	0.757576
9.682805	13.63383	8.458542	12.07568	13.2443	4.396216	2.893712	5.954368	0.946021
13.29787	9.042553	9.574468	7.978723	12.76596	6.914894	5.319149	2.12766	1.06383
3.370787	4.494382	3.370787	10.11236	16.85393	5.617978	7.865169	0	1.123596
7.361963	13.49693	9.202454	4.907975	5.521472	7.97546	3.067485	4.294479	0.613497
1.904762	17.14286	9.52381	14.28571	8.571429	12.38095	2.857143	3.809524	1.904762
10.40462	5.491329	8.381503	4.046243	13.87283	4.913295	13.87283	3.468208	0.867052
5.128205	11.11111	16.23932	7.692308	5.982906	5.982906	6.837607	3.418803	0
5	10	15	20	7.5	12.5	2.5	0	0
6.779661	7.627119	11.01695	7.627119	12.71186	6.779661	5.084746	3.389831	0.847458
8.522727	12.5	7.386364	9.090909	19.31818	3.409091	3.977273	3.977273	1.704545
22.22222	7.936508	7.936508	11.11111	12.69841	7.936508	6.349206	0	1.587302
14.54545	12.72727	5.454545	12.72727	20	0	5.454545	10.90909	0
17.77778	6.666667	8.888889	4.444444	11.11111	4.444444	4.444444	0	0
7.317073	9.756098	9.756098	14.63415	6.097561	2.439024	6.097561	1.219512	1.219512
13.25301	4.819277	15.66265	15.66265	14.45783	10.84337	0	1.204819	0
12.22222	7.777778	10	13.33333	4.444444	7.777778	4.444444	2.222222	5.555556
10.64815	9.259259	5.092593	6.018519	7.407407	6.944444	6.944444	6.944444	2.777778
1.219512	17.07317	3.658537	9.756098	10.97561	4.878049	3.658537	1.219512	0
12.5	11.53846	3.846154	4.807692	9.615385	10.57692	5.769231	4.807692	2.884615
1.724138	5.172414	13.7931	22.41379	5.172414	12.06897	5.172414	3.448276	0
6.31769	9.747292	4.33213	14.44043	12.63538	12.63538	8.483755	4.151625	0.902527

15.625	12.5	31.25	6.25	9.375	3.125	3.125	0	0
7.058824	5.882353	10.58824	10.58824	2.352941	22.35294	5.882353	3.529412	2.352941
14.86486	5.405405	5.405405	6.756757	10.81081	6.756757	16.21622	9.459459	0
18.18182	5.454545	3.636364	12.72727	21.81818	5.454545	0	0	0
6.040268	14.7651	6.711409	10.73826	12.08054	10.73826	6.040268	5.369128	3.355705
5.405405	12.61261	6.306306	23.42342	5.855856	1.801802	3.153153	5.855856	1.801802
1.960784	17.64706	5.882353	8.823529	6.862745	4.901961	9.803922	10.78431	2.941176
3.896104	12.98701	7.792208	11.68831	18.18182	2.597403	10.38961	3.896104	0
2.272727	10.22727	5.681818	4.545455	7.386364	23.29545	3.977273	0	0.568182
15.17241	9.655172	6.206897	10.34483	13.10345	2.758621	2.758621	3.448276	0
18.36735	6.122449	2.040816	10.20408	6.122449	14.28571	4.081633	0	0
7.504078	5.546493	7.340946	8.319739	12.88744	9.95106	11.90865	3.262643	0.163132
9.84556	13.89961	10.61776	7.335907	12.93436	6.370656	3.861004	4.247104	1.544402
8.730159	11.64021	10.58201	7.407407	10.84656	5.026455	7.671958	4.232804	1.851852
14.28571	11.42857	17.14286	8.571429	11.42857	11.42857	8.571429	0	0
0	4	12	12	0	4	4	0	0
6.504065	5.691057	4.878049	15.44715	17.88618	6.504065	1.626016	5.691057	3.252033
9.995835	10.45398	5.247813	8.413161	9.287797	4.83132	19.03374	3.290296	1.166181
6.666667	5.333333	5.333333	4	13.33333	21.33333	2.666667	1.333333	1.333333
20	13.33333	0	6.666667	16.66667	6.666667	3.333333	6.666667	6.666667
11.36364	2.272727	0	6.818182	18.18182	6.818182	11.36364	0	0
8.62069	8.62069	5.172414	20.68966	8.62069	10.34483	5.172414	5.172414	0
7.621951	9.146341	11.20427	9.832317	12.1189	6.25	5.030488	3.277439	1.448171
0	0	1.5625	6.25	9.375	9.375	9.375	1.5625	0
16.79389	13.74046	6.870229	9.160305	8.396947	5.343511	5.343511	2.290076	0
18.91892	2.702703	5.405405	2.702703	2.702703	2.702703	8.108108	0	2.702703
4.761905	8.730159	3.174603	6.349206	19.04762	8.730159	22.22222	0	1.587302
12.90323	9.677419	1.612903	4.83871	19.35484	3.225806	4.83871	0	0
4.878049	12.19512	4.878049	9.756098	12.19512	4.878049	2.439024	0	0
3.571429	1.190476	13.09524	16.66667	8.333333	13.09524	4.761905	0	1.190476
10.91954	10.91954	8.045977	11.49425	7.471264	6.321839	4.022989	2.873563	0.574713
19.73684	3.947368	21.05263	7.894737	6.578947	2.631579	3.947368	1.315789	0
8.208955	8.208955	11.9403	6.716418	6.716418	11.19403	8.208955	2.985075	1.492537
1.923077	15.38462	15.38462	0	5.769231	0	5.769231	7.692308	0
2	8	4	6	18	14	6	2	2
4.597701	8.045977	11.49425	6.896552	1.149425	8.045977	4.597701	10.34483	2.298851
13.63636	5.681818	9.090909	1.136364	6.818182	21.59091	11.36364	6.818182	0
1.190476	10.71429	4.761905	14.28571	3.571429	8.333333	1.190476	14.28571	0
12.16216	12.16216	1.351351	13.51351	5.405405	6.756757	4.054054	5.405405	1.351351
6.578947	5.263158	1.315789	7.894737	7.894737	10.52632	27.63158	1.315789	2.631579
1.960784	5.882353	7.843137	7.843137	8.823529	6.862745	22.54902	1.960784	0.980392
6.451613	22.58065	3.225806	6.451613	19.35484	0	0	0	0
12.2449	12.2449	6.122449	2.040816	9.183673	6.122449	9.183673	6.122449	2.040816
7.2	9.333333	6.666667	6.933333	9.6	9.866667	6.666667	5.066667	1.866667
14.81481	9.259259	12.96296	16.66667	9.259259	1.851852	5.555556	1.851852	0
6.896552	3.448276	17.24138	6.896552	12.06897	17.24138	3.448276	6.896552	3.448276
4.494382	8.988764	20.22472	14.60674	7.303371	2.247191	0	0.561798	0
21.875	3.125	9.375	6.25	3.125	0	25	12.5	0
12.22222	8.888889	12.22222	8.888889	8.888889	4.444444	3.333333	3.333333	0
10.75269	8.602151	7.526882	7.526882	2.150538	2.150538	3.225806	7.526882	0

9.859155	8.450704	8.450704	2.816901	8.450704	0	8.450704	5.633803	1.408451
7.627119	9.322034	11.86441	6.779661	11.86441	4.237288	3.389831	0.847458	0
4.72973	16.21622	11.48649	6.081081	4.72973	3.378378	10.81081	6.081081	2.027027
11.11111	0	11.11111	11.11111	14.81481	7.407407	3.703704	11.11111	0
5.384615	9.230769	3.076923	12.30769	5.384615	3.846154	6.153846	3.076923	0
7.142857	2.380952	7.142857	2.380952	9.52381	4.761905	2.380952	7.142857	0
10.66667	16	6.666667	0	6.666667	1.333333	8	6.666667	2.666667
8.888889	13.33333	0	4.444444	6.666667	2.222222	6.666667	8.888889	4.444444
14.28571	4.761905	19.04762	0	14.28571	0	0	4.761905	0
10.91703	5.240175	8.296943	10.04367	13.53712	3.056769	4.803493	4.803493	0
5.405405	2.702703	0	1.351351	8.108108	0	14.86486	5.405405	1.351351
5.263158	3.508772	8.77193	17.54386	15.78947	1.754386	0	1.754386	0
4.761905	4.761905	9.52381	12.69841	9.52381	6.349206	11.11111	6.349206	0
10.90909	12.72727	5.454545	0	3.636364	5.454545	20	9.090909	1.818182
7.894737	5.263158	7.894737	15.78947	18.42105	5.263158	2.631579	2.631579	0
5.747126	5.747126	10.34483	9.195402	3.448276	3.448276	18.3908	11.49425	1.149425
6.61157	8.264463	8.264463	12.39669	8.264463	1.652893	2.479339	4.132231	0.826446
1.829268	6.097561	4.878049	14.02439	9.146341	3.04878	23.17073	3.658537	1.219512
8.163265	4.081633	2.040816	12.2449	0	4.081633	22.44898	2.040816	0
19.13043	8.695652	13.04348	2.608696	1.73913	6.086957	6.086957	10.43478	0.869565
19.56522	9.782609	8.695652	11.95652	6.521739	2.173913	7.608696	4.347826	1.086957
10.31746	14.28571	9.52381	15.07937	7.142857	15.07937	0.793651	0	0
6.024096	8.433735	0	7.228916	20.48193	12.04819	6.024096	2.409639	1.204819
14.28571	12.5	14.28571	3.571429	0	7.142857	8.928571	5.357143	0
34.78261	8.695652	4.347826	13.04348	0	4.347826	4.347826	0	0
8.571429	10	16.42857	10	2.857143	2.142857	5	5.714286	0
17.07317	14.63415	4.878049	0	2.439024	3.658537	10.97561	8.536585	2.439024
5.714286	2.857143	20	5.714286	0	0	11.42857	5.714286	0
1.515152	12.12121	13.63636	12.12121	9.090909	16.66667	1.515152	1.515152	1.515152
3.614458	7.228916	2.409639	20.48193	9.638554	2.409639	3.614458	3.614458	0
11.96809	11.17021	9.574468	6.117021	15.69149	3.723404	5.053191	1.861702	0.265957
8.333333	10.83333	15	5	1.666667	5	6.666667	1.666667	0.833333
15.32258	19.35484	5.645161	10.48387	4.032258	1.612903	4.032258	4.83871	3.225806
23.35766	10.21898	8.029197	5.839416	7.29927	8.029197	2.919708	10.94891	0.729927
5.714286	22.85714	5.714286	8.571429	0	2.857143	5.714286	0	2.857143
16.41791	5.970149	2.985075	1.492537	1.492537	5.970149	4.477612	26.86567	1.492537
7.894737	17.10526	3.947368	7.894737	1.315789	0	9.210526	6.578947	0
12.56117	12.07178	7.830343	9.1354	9.1354	8.156607	5.709625	7.014682	1.305057
15.06849	4.109589	10.9589	4.109589	10.9589	9.589041	10.9589	1.369863	0
11.30186	9.799714	12.58941	11.01574	12.30329	3.934192	3.218884	2.503577	1.072961
12.31196	12.67938	10.34315	8.464471	8.450607	4.57539	2.980936	6.738302	1.365685
10.67285	9.048724	9.74478	10.67285	8.352668	5.568445	12.06497	3.480278	0.232019
15.43027	11.27596	6.973294	11.27596	10.38576	3.857567	2.818991	3.412463	0.296736
9.302326	13.95349	16.27907	4.651163	4.651163	2.325581	2.325581	11.62791	0
10.23622	7.086614	6.299213	18.11024	9.448819	1.574803	8.661417	6.299213	2.362205
15.81395	16.74419	1.860465	6.976744	6.046512	9.302326	6.046512	3.255814	0.465116
6.936416	7.514451	12.13873	24.85549	5.780347	5.780347	1.734104	1.156069	0
6.25	11.25	6.25	11.25	7.5	5	5	2.5	2.5
6.730769	10.57692	9.615385	8.653846	3.846154	3.846154	2.884615	14.42308	0
12.96296	10.74074	10.37037	11.2963	7.592593	4.259259	3.703704	5.37037	0.555556

7.433628	8.672566	13.27434	9.911504	6.725664	4.070796	4.60177	8.318584	1.238938
6.024096	9.638554	18.07229	9.638554	12.04819	1.204819	1.204819	3.614458	0
14.89842	12.64108	11.28668	13.09255	6.546275	3.160271	2.257336	4.740406	0.677201
8.196721	4.918033	10.65574	18.03279	4.918033	7.377049	2.459016	6.557377	1.639344
15.30249	11.3879	7.47331	11.74377	6.405694	4.982206	6.761566	6.049822	0
11.01695	11.01695	11.86441	9.322034	4.237288	0.847458	3.389831	7.627119	1.694915
8	7.6	10.53333	2.266667	5.2	18.66667	5.2	3.6	1.066667
12.42236	14.28571	9.31677	4.347826	12.42236	10.55901	2.484472	5.590062	1.863354
14.83051	8.898305	8.474576	8.898305	8.474576	13.98305	2.118644	6.355932	0.847458
3.243243	9.189189	18.37838	7.027027	5.405405	13.51351	4.864865	2.162162	1.621622
2.912621	8.737864	14.07767	7.76699	4.368932	9.223301	5.825243	0.485437	0.485437
6.36833	11.53184	9.29432	8.777969	5.507745	16.86747	3.614458	3.270224	0.860585
9.51417	9.919028	14.97976	6.680162	7.692308	12.14575	5.060729	4.8583	1.417004
8.450704	15.49296	4.225352	23.94366	5.633803	0	0.704225	4.225352	0.704225
11.00917	12.84404	11.6208	8.256881	6.727829	5.810398	1.834862	5.504587	0.611621
14.37908	7.51634	10.13072	8.169935	8.823529	5.228758	3.594771	4.575163	0
7.142857	7.653061	4.591837	15.30612	12.7551	3.061224	5.102041	8.673469	1.530612
10.93117	14.03509	6.477733	10.39136	6.207827	11.33603	3.91363	7.557355	1.079622
6.542056	16.82243	15.88785	15.88785	3.738318	3.738318	0.934579	0	1.869159
5.429864	10.63348	9.954751	3.393665	6.108597	31.44796	5.429864	0.904977	1.131222
21.21212	7.070707	9.090909	19.19192	5.050505	10.10101	5.050505	4.040404	2.020202
6.382979	14.89362	15.60284	2.12766	7.092199	3.546099	7.801418	5.673759	0
10	12.14286	5.714286	19.28571	3.571429	2.142857	2.142857	8.571429	1.428571
12.11975	11.05746	8.474167	10.21246	7.677451	7.460164	2.824722	4.442298	0.98986
13.56877	13.75465	11.15242	5.576208	9.29368	4.089219	3.903346	5.204461	1.115242
13.23529	9.358289	11.63102	13.50267	5.748663	5.213904	3.342246	5.080214	0.40107
9.090909	8.080808	14.14141	17.17172	7.070707	7.070707	0	4.040404	1.010101
9.756098	9.756098	24.39024	14.63415	0	7.317073	4.878049	4.878049	2.439024
15.30612	13.46939	12.2449	5.102041	4.081633	9.591837	4.489796	4.693878	0.408163
8.405797	13.04348	10.43478	4.057971	7.826087	17.68116	4.347826	6.956522	1.15942
10	7.575758	13.78788	3.181818	5.909091	10.60606	11.06061	2.878788	1.515152
15.58442	11.68831	10.38961	7.792208	6.493506	3.896104	0	3.896104	0
7.352941	9.243697	17.12185	13.55042	5.357143	5.357143	2.205882	2.415966	0.420168
4.94186	9.883721	11.9186	11.62791	6.104651	9.011628	6.104651	1.162791	2.034884
9.375	12.5	15.625	6.25	5	1.25	3.75	9.375	1.25
5.050505	5.050505	14.14141	11.11111	8.080808	14.14141	1.010101	1.010101	3.030303
19.77401	7.909605	4.519774	11.29944	14.12429	4.519774	2.824859	5.084746	0
9.638554	6.626506	6.024096	13.25301	4.819277	9.036145	7.228916	3.614458	0
7.590133	6.83112	17.45731	6.451613	4.174573	11.57495	5.502846	3.605313	1.328273
9.722222	7.87037	9.722222	5.092593	7.87037	17.59259	8.796296	8.333333	1.388889
11.3079	9.673025	13.21526	6.675749	8.446866	8.719346	5.722071	4.768392	0.953678
13.33333	7.878788	7.878788	13.93939	7.272727	4.242424	0	4.848485	0.606061
11.88432	8.856756	11.65838	9.896069	8.450068	4.292815	3.569815	4.112065	1.265251
20.38835	7.281553	7.281553	5.825243	8.252427	6.31068	3.883495	4.854369	0.970874
13.42282	4.026846	10.73826	12.08054	4.697987	10.73826	4.026846	2.684564	0.671141
13.28413	12.17712	7.01107	8.487085	6.642066	4.797048	3.321033	5.535055	1.845018
8.379888	8.379888	13.96648	7.821229	3.910615	6.703911	1.675978	5.027933	1.675978
0	12.5	4.166667	8.333333	16.66667	12.5	4.166667	0	0
11.42061	10.30641	6.267409	12.25627	9.052925	6.406685	3.064067	5.988858	0.835655
6.547619	12.5	4.761905	22.61905	5.357143	2.380952	2.97619	5.952381	1.190476

11.17318	8.379888	8.379888	8.379888	3.351955	10.61453	5.027933	6.703911	1.117318
4.268293	14.02439	5.487805	10.36585	8.536585	4.268293	7.317073	7.317073	1.219512
4.761905	7.936508	4.761905	17.46032	11.11111	12.69841	4.761905	1.587302	1.587302
6.060606	6.060606	12.12121	24.24242	3.030303	6.060606	3.030303	12.12121	0
1.449275	4.347826	14.49275	11.5942	10.14493	18.84058	5.797101	2.898551	2.898551
4.812834	4.278075	6.417112	17.1123	6.417112	31.5508	3.208556	3.208556	0.534759
9	2	8	10	14	13	1	2	3
2.409639	15.66265	9.638554	14.45783	8.433735	2.409639	8.433735	2.409639	1.204819
0	0	0	3.225806	25.80645	22.58065	6.451613	9.677419	0
6.896552	12.06897	5.172414	6.896552	17.24138	13.7931	15.51724	8.62069	0
6.153846	0	7.692308	0	15.38462	27.69231	6.153846	1.538462	0
12.26415	5.660377	15.09434	16.03774	3.773585	0.943396	7.54717	5.660377	0.943396
2.564103	3.846154	10.25641	14.10256	15.38462	15.38462	3.846154	2.564103	0
11.22449	13.26531	16.32653	4.081633	7.653061	5.102041	3.571429	4.081633	0
13.68421	8.421053	12.63158	6.315789	7.368421	7.368421	0	4.210526	5.263158
0	4.807692	10.57692	19.23077	8.653846	2.884615	1.923077	0	0
10.89109	10.64356	7.673267	11.88119	4.455446	8.168317	4.207921	2.722772	1.732673
7.878788	9.69697	7.272727	12.12121	4.848485	4.242424	1.818182	5.454545	3.636364
2.439024	9.756098	12.19512	19.5122	7.317073	0	9.756098	0	0
4	11	15	8.5	4.5	12.5	1	1	0
18.83117	10.38961	5.194805	8.441558	6.493506	14.28571	3.246753	9.090909	0.649351
4.6875	3.125	7.8125	7.8125	1.5625	48.4375	9.375	1.5625	1.5625
3.333333	2.5	18.33333	7.5	1.666667	7.5	5.833333	1.666667	0.833333
17.49194	10.18782	8.157845	8.726997	8.176817	5.596661	3.965092	5.463859	1.897173
3.821656	7.006369	19.10828	12.10191	14.64968	8.917197	3.821656	0	0.636943
6.206897	9.655172	11.72414	13.10345	11.03448	8.965517	4.137931	2.758621	0.689655
10.71429	8.928571	6.547619	11.90476	9.52381	10.71429	7.738095	1.190476	2.380952
10.80139	10.45296	10.80139	12.54355	9.407666	6.620209	3.484321	2.090592	1.74216
4.651163	11.04651	20.93023	8.72093	15.11628	1.744186	2.906977	1.162791	0.581395
11.47541	4.918033	9.016393	15.57377	10.65574	0.819672	5.737705	0.819672	1.639344
14.86146	12.59446	13.09824	8.942065	6.675063	5.163728	4.65995	3.148615	0.881612
11.37441	8.056872	9.952607	12.79621	7.109005	13.74408	0.947867	1.895735	1.895735
8.053691	10.73826	15.43624	10.06711	4.697987	4.026846	6.040268	3.355705	0.671141
5.042017	5.042017	14.28571	10.08403	9.243697	15.96639	4.201681	4.201681	0.840336
9.160305	9.923664	12.21374	17.55725	3.816794	5.343511	3.053435	3.053435	2.290076
8.944954	7.798165	12.84404	7.33945	15.59633	10.09174	4.816514	3.669725	1.146789
7.462687	6.467662	13.43284	5.472637	9.950249	9.950249	3.9801	7.960199	2.985075
10.95679	9.722222	10.80247	9.104938	6.944444	4.783951	5.092593	6.018519	0.617284
11.04651	7.55814	9.883721	10.46512	9.883721	7.55814	1.162791	2.906977	0.581395
10.81081	5.405405	12.61261	7.207207	3.603604	3.603604	7.207207	0.900901	2.702703
15.06276	6.694561	12.97071	12.13389	15.89958	0.83682	1.67364	5.857741	1.67364
4.229607	8.459215	13.29305	10.87613	4.531722	5.740181	5.438066	2.416918	1.208459
11.46245	11.46245	10.67194	3.952569	4.743083	4.743083	5.533597	6.324111	3.162055
12.69841	14.81481	3.703704	10.05291	4.761905	2.645503	6.349206	0.529101	0
5.376344	6.451613	16.12903	7.526882	5.376344	6.451613	4.301075	3.225806	1.075269
0	3.921569	7.843137	1.960784	7.843137	17.64706	7.843137	0	0
18.84817	3.141361	12.56545	10.99476	10.99476	3.664921	1.570681	1.570681	0.52356
18.78788	13.93939	6.060606	2.424242	7.272727	1.212121	12.72727	12.12121	2.424242
6.569343	5.839416	8.029197	8.029197	8.759124	9.489051	9.489051	1.459854	2.189781
19.79167	13.54167	14.58333	14.93056	3.819444	4.166667	4.513889	3.125	0.347222

14.76656	10.85776	8.903366	8.143322	5.754615	5.428882	3.040174	4.668838	1.520087
2.898551	4.347826	10.14493	13.04348	11.5942	15.94203	4.347826	4.347826	0
1.242236	6.832298	5.590062	14.90683	8.074534	24.2236	3.10559	1.863354	2.484472
12.38938	5.309735	7.964602	6.19469	8.849558	9.734513	6.19469	4.424779	0.884956
7.894737	2.631579	14.47368	11.84211	5.263158	13.15789	5.263158	11.84211	0
14.32836	10.74627	13.73134	5.970149	6.567164	8.955224	3.880597	1.492537	1.492537
9.714286	14.28571	8	8	7.428571	8.571429	7.428571	2.857143	1.142857
11.86441	9.152542	9.491525	9.152542	10.84746	4.745763	3.728814	4.067797	1.694915
12.86645	6.840391	11.56352	10.50489	6.188925	5.618893	4.560261	4.641694	0.732899
11.79039	9.170306	9.606987	15.72052	2.183406	2.183406	2.620087	8.733624	1.746725
9.638554	7.228916	30.12048	12.04819	9.638554	13.25301	6.024096	0	0
12.2449	8.163265	10.20408	0	14.28571	26.53061	4.081633	0	4.081633
1.351351	16.21622	9.459459	24.32432	4.054054	16.21622	2.702703	6.756757	1.351351
0	9.52381	20.63492	11.11111	7.936508	20.63492	1.587302	0	0
7.792208	9.95671	7.792208	12.12121	4.329004	9.090909	4.329004	1.731602	0.865801
17.17496	6.099518	8.507223	11.7175	6.581059	6.902087	4.975923	7.0626	1.605136
13.82114	9.756098	8.943089	9.756098	1.626016	4.878049	8.943089	6.504065	1.626016
14.92537	6.716418	14.1791	20.14925	3.731343	5.223881	2.238806	3.731343	2.238806
8.646003	7.177814	7.504078	10.44046	8.809135	19.41272	2.936378	3.262643	1.305057
10.89109	10.56106	8.250825	11.88119	5.940594	5.280528	6.930693	1.980198	0.990099
4.824561	9.210526	8.333333	17.10526	8.77193	17.10526	3.070175	1.754386	0.438596
12.5	8.796296	6.944444	8.796296	6.481481	7.87037	4.62963	4.166667	0.462963
6.097561	7.926829	16.46341	10.36585	7.317073	15.2439	0.609756	4.878049	3.658537
8.510638	4.255319	2.12766	6.382979	12.76596	34.04255	2.12766	2.12766	2.12766
3.278689	1.639344	13.11475	24.59016	4.918033	11.47541	11.47541	1.639344	1.639344
12.5	10	12.5	5	10	22.5	2.5	7.5	0
15.32148	7.387141	10.80711	12.9959	4.924761	5.198358	4.240766	4.787962	2.051984
8.928571	14.28571	12.5	5.357143	5.357143	8.928571	3.571429	1.785714	0
13.63934	8.819672	11.2459	9.081967	8.065574	5.344262	7.803279	3.934426	1.081967
11.83206	12.59542	8.015267	8.015267	7.633588	7.251908	8.778626	1.526718	0.763359
14.14141	11.23737	11.23737	8.964646	5.808081	4.924242	5.429293	3.030303	0.505051
10.46431	8.523909	9.97921	12.88981	7.345807	3.465003	4.019404	4.504505	1.108801
14.45087	4.046243	6.358382	12.13873	10.40462	6.358382	2.890173	5.202312	2.890173
14.46541	10.06289	5.660377	5.660377	8.176101	8.176101	8.176101	3.144654	2.515723
7.352941	6.617647	11.76471	13.97059	3.676471	2.941176	0.735294	5.147059	0.735294
9.146341	8.536585	10.36585	14.63415	11.58537	7.317073	3.04878	2.439024	0
14.1055	9.059633	9.633028	11.46789	4.816514	5.848624	7.568807	3.555046	0.458716
11.02941	7.352941	8.823529	5.147059	7.352941	26.47059	4.411765	1.470588	5.147059
11.19565	8.478261	11.66667	6.666667	7.391304	10.94203	8.007246	2.644928	1.268116
11.46042	9.088311	12.14633	7.087739	5.63018	15.80452	8.145184	2.629323	1.114604
4	4	8	22	6	0	2	12	4
3.157895	3.157895	9.473684	8.421053	12.63158	7.368421	6.315789	4.210526	1.052632
11.00808	11.00808	10.61329	8.253764	8.051781	4.094748	2.937936	4.994491	1.028278
5.660377	6.603774	21.69811	13.20755	7.54717	12.26415	3.773585	1.886792	0
6.258693	10.57024	10.8484	11.12656	10.15299	5.563282	4.450626	2.781641	0.973574
8.141962	8.977035	9.394572	12.94363	7.306889	5.427975	4.80167	6.889353	0.835073
12.67606	8.626761	14.26056	3.521127	9.15493	12.32394	4.401408	3.697183	0.176056
9.677419	6.451613	8.602151	20.43011	2.150538	5.376344	4.301075	4.301075	2.150538
14.81481	0	18.51852	7.407407	7.407407	3.703704	0	7.407407	0
12.69841	11.85984	9.254268	7.397424	7.696915	7.457323	3.26445	5.121294	1.557353

8.273381	7.194245	14.7482	14.02878	7.553957	5.035971	6.834532	1.079137	0.719424
6.526807	12.35431	12.58741	8.857809	6.759907	4.428904	6.993007	2.097902	0.699301
10.98901	8.791209	17.58242	12.08791	9.89011	0	3.296703	7.692308	0
12.73101	10.47228	10.67762	10.0616	6.570842	3.285421	4.106776	4.312115	1.848049
2.727273	12.27273	7.727273	9.090909	4.090909	2.272727	4.090909	1.818182	0.909091
17.04439	13.60881	9.159148	4.240346	6.517503	7.697582	3.644894	9.675208	3.839769
7.284768	15.23179	11.92053	10.59603	5.960265	7.94702	5.298013	5.298013	1.324503
17.39322	11.69529	7.82915	5.328049	7.450462	8.8155	3.513871	7.529723	2.113606
16.64572	12.19953	9.175177	5.695208	7.486253	6.991359	3.369992	8.436764	2.120974
7.471264	3.448276	8.045977	10.34483	9.770115	10.91954	4.022989	5.172414	2.298851
13.19444	2.083333	4.861111	22.91667	5.555556	6.944444	4.166667	1.388889	2.083333
16.2745	10.81007	9.133275	5.519258	7.826564	8.041303	3.879015	7.346827	2.426098
6.17284	11.7284	6.17284	14.81481	4.938272	2.469136	8.024691	1.851852	1.234568
13.99043	10.95611	11.5976	5.508604	7.595968	9.082578	2.952856	6.801751	2.168822
15.48859	10.89834	10.81386	6.308082	9.546607	7.519009	3.069558	5.125317	2.590819
13.44763	11.65283	12.29574	6.991696	8.06322	5.94696	3.027056	5.679078	1.580498
12.71936	10.2299	10.20269	6.692967	9.059992	7.223507	2.911169	5.07414	1.754863
13.55351	8.957782	12.08911	7.35317	8.911045	6.698863	2.539336	4.11279	2.056395
9.278351	9.278351	17.52577	15.46392	10.30928	2.061856	3.092784	0	1.030928
13.47121	11.58934	10.71362	5.384759	7.58338	6.521334	3.074343	6.074157	3.092976
7.142857	10.71429	10.71429	7.142857	9.52381	3.571429	3.571429	1.190476	3.571429
12.04819	13.25301	3.012048	9.638554	10.84337	6.024096	6.024096	4.216867	0.60241
13.07922	9.327354	10.20927	7.010463	8.77429	7.847534	3.512706	5.994021	2.361734
21.25984	9.448819	7.874016	16.53543	7.874016	10.23622	3.937008	4.724409	0
8.888889	8.888889	16.66667	6.666667	1.111111	3.333333	2.222222	1.111111	0
17.94981	10.4211	7.996597	4.721395	7.443641	6.550404	4.381114	7.10336	4.168439
6.763285	6.280193	17.8744	11.5942	6.763285	7.729469	2.898551	3.381643	0.483092
14.25595	11.13871	10.42551	5.905922	8.694607	7.091914	4.167001	5.513262	2.099527
14.83051	13.84181	11.29944	6.355932	5.932203	7.485876	2.966102	3.954802	0.564972
17.47899	10.92437	9.411765	5.210084	5.714286	6.554622	4.369748	9.915966	2.352941
17.4424	9.285714	7.764977	4.493088	7.304147	8.156682	3.709677	7.603687	3.271889
18.4311	9.649427	9.441166	4.16522	7.289136	8.434571	5.241236	8.12218	2.325581
15.81935	9.711254	8.748766	5.66387	8.366239	8.03307	3.664857	7.058243	2.08539
15.58989	10.39326	11.06039	4.599719	6.530899	7.724719	3.757022	6.144663	1.966292
10.31746	11.90476	12.69841	5.555556	5.555556	3.968254	3.174603	4.761905	1.587302
12.56806	10.22384	13.05203	7.00242	9.452511	7.425892	3.69026	4.885057	1.754386
13.74698	10.87515	12.039	6.227328	7.980653	6.695889	3.582225	6.25	1.639964
13.31169	10.71429	11.99134	5.541126	9.242424	7.445887	2.878788	5.411255	1.515152
13.10059	9.713101	12.58209	5.150363	7.362599	8.295887	5.35776	5.565157	1.659177
13.10708	10.70802	11.64424	4.739614	7.48976	8.308953	4.388531	4.739614	1.111761
15.40146	11.82482	9.19708	4.160584	4.59854	10.36496	2.846715	5.036496	1.459854
5.803571	7.589286	10.71429	11.16071	4.910714	12.94643	2.678571	2.232143	1.339286
3.289474	5.263158	15.78947	12.5	7.236842	13.81579	8.552632	5.263158	0
6.666667	12.98246	11.92982	8.77193	7.017544	4.561404	5.263158	3.508772	2.807018
16.85761	11.25205	8.919804	2.782324	5.482815	13.13421	3.805237	6.95581	2.250409
24.69253	9.649953	8.230842	4.257332	3.97351	7.190161	3.405866	7.56859	1.79754
10.46512	13.95349	9.593023	7.267442	7.267442	6.395349	7.848837	5.232558	1.744186
3.448276	8.965517	10.34483	8.965517	4.137931	4.827586	7.586207	2.758621	1.37931
20.98009	12.09801	7.503828	4.74732	3.981623	5.972435	5.053599	6.738132	2.756508
6.976744	4.651163	13.95349	11.62791	9.302326	4.651163	3.100775	1.550388	0

17.55952	8.630952	10.11905	8.928571	12.79762	5.357143	5.357143	3.869048	3.571429
25.3012	8.835341	9.839357	4.016064	3.614458	5.421687	4.016064	7.429719	2.208835
14.4186	13.48837	6.511628	7.44186	2.325581	5.581395	7.906977	5.116279	0.465116
3.703704	7.407407	22.22222	3.703704	3.703704	11.11111	18.51852	14.81481	0
10.73446	18.64407	8.474576	9.60452	8.474576	6.214689	3.954802	8.474576	1.694915
11.92661	6.422018	11.92661	7.33945	13.76147	0.917431	4.587156	1.834862	2.752294
15.26718	12.9771	7.633588	4.580153	6.10687	9.923664	9.923664	5.343511	0
6.837607	5.982906	8.547009	11.11111	9.401709	1.709402	5.128205	3.418803	1.709402
11.62791	13.17829	13.95349	16.27907	5.426357	6.20155	8.527132	4.651163	1.550388
14.83516	8.241758	7.142857	8.791209	5.494505	7.692308	1.098901	2.197802	1.098901
2.083333	10.41667	20.83333	12.5	4.166667	8.333333	6.25	12.5	0
6.060606	14.54545	6.060606	12.12121	6.666667	6.060606	1.212121	4.242424	1.212121
6.696429	10.26786	12.05357	13.83929	1.785714	7.142857	4.017857	4.464286	1.339286
2.222222	2.222222	17.77778	8.888889	2.222222	2.222222	13.33333	2.222222	0
2.970297	13.86139	18.81188	6.930693	11.88119	13.86139	3.960396	0.990099	0.990099
1.515152	22.72727	10.60606	3.030303	1.515152	21.21212	7.575758	6.060606	1.515152
17.61006	6.918239	8.805031	5.660377	10.06289	3.144654	7.54717	4.402516	1.257862
8.148148	8.888889	7.407407	11.11111	8.148148	2.962963	4.444444	3.703704	1.481481
7.692308	9.615385	13.46154	17.30769	6.410256	5.128205	5.128205	0	0.641026
6.153846	12.30769	16.92308	12.30769	3.846154	0	4.615385	6.923077	0.769231
13.59649	12.7193	10.52632	6.140351	4.385965	5.263158	3.508772	5.263158	0
11.11111	7.936508	12.69841	3.968254	10.31746	2.380952	13.49206	2.380952	0.793651
8.787879	6.515152	11.51515	8.484848	7.121212	12.27273	4.393939	3.484848	1.060606
8.430233	14.82558	11.62791	7.848837	6.686047	7.55814	4.069767	0.872093	1.453488
10.81081	5.405405	9.459459	12.16216	4.054054	4.054054	6.756757	2.702703	0
1.123596	9.550562	10.67416	15.16854	11.79775	2.247191	3.932584	0	0.561798
11.76471	11.76471	11.76471	3.921569	7.843137	3.921569	0	5.882353	0
5.128205	8.717949	7.350427	8.717949	7.179487	7.863248	8.888889	5.470085	1.025641
7.065217	4.891304	16.30435	15.76087	7.065217	1.630435	8.152174	3.804348	1.086957
7.782101	7.392996	17.12062	10.50584	5.447471	1.945525	2.723735	2.33463	0.389105
9.52381	8.571429	6.666667	15.2381	7.619048	5.714286	1.904762	4.761905	0.952381
7.407407	11.85185	13.33333	7.407407	2.222222	8.888889	2.222222	2.222222	0
10.20882	4.640371	15.77726	8.816705	7.192575	1.62413	5.568445	2.088167	2.088167
2.5	6.25	8.75	5	12.5	2.5	2.5	3.75	0
5.932203	2.542373	25.42373	7.627119	8.474576	2.542373	8.474576	5.084746	0.847458
13.11054	10.79692	11.82519	10.53985	8.48329	4.37018	4.113111	3.084833	0.771208
4.022989	4.597701	18.96552	11.49425	4.022989	1.149425	3.448276	0	1.724138
10	8	12	13	11	0	1	0	0
8.527132	3.875969	20.15504	13.95349	6.976744	0	3.100775	4.651163	0.775194
10.86957	9.42029	9.42029	14.49275	6.521739	4.347826	5.072464	3.623188	2.173913
1.265823	6.329114	8.860759	6.329114	7.594937	10.12658	2.531646	3.797468	0
15.87678	10.18957	10.66351	6.872038	7.582938	4.50237	4.50237	2.843602	0.473934
2.439024	6.504065	17.07317	21.13821	9.756098	4.065041	1.626016	0	0
1.492537	2.985075	25.37313	14.92537	4.477612	1.492537	7.462687	2.985075	0
0	0	10.29412	7.352941	11.76471	4.411765	1.470588	1.470588	0
6.629834	6.629834	10.49724	7.734807	8.287293	15.46961	8.839779	1.104972	0.552486
0	16	10.66667	14.66667	10.66667	0	4	1.333333	1.333333
4.727273	6.909091	12	9.090909	9.454545	2.909091	5.818182	1.818182	1.454545
2.994012	11.37725	11.97605	16.76647	5.988024	5.389222	12.57485	1.796407	0.598802
6.666667	20	8	5.333333	5.333333	8	2.666667	8	0

8.235294	7.058824	9.411765	21.76471	7.058824	6.470588	6.470588	1.764706	1.176471
13.69732	9.227331	8.524904	8.524904	7.662835	6.194125	4.278416	5.587484	1.085568
6.934307	8.759124	12.0438	15.69343	4.379562	6.20438	2.919708	4.744526	2.919708
13.35979	10.11905	12.56614	9.126984	8.002646	3.902116	7.142857	4.431217	1.124339
2.758621	11.72414	7.586207	6.206897	13.7931	2.068966	2.758621	5.517241	1.37931
6.122449	12.2449	16.32653	10.88435	10.20408	3.401361	3.401361	1.360544	1.360544
6	9.333333	8.666667	14	6.666667	1.333333	3.333333	3.333333	0.666667
5.958549	8.290155	13.98964	6.735751	8.549223	9.84456	4.145078	2.331606	0.259067
14.12301	8.656036	10.02278	3.189066	9.794989	5.922551	4.328018	5.922551	2.277904
7.619048	13.33333	19.04762	6.666667	8.571429	10.47619	6.666667	1.904762	4.761905
11.33302	12.77476	8.792248	7.799575	8.089104	3.096195	5.51879	6.724179	1.813992
9.265988	8.793605	10.28343	12.89971	6.867733	3.815407	3.742733	8.357558	0.981105
6.722689	10.08403	16.80672	2.521008	9.243697	21.0084	5.882353	0.840336	0.840336
2.777778	5.555556	6.481481	8.333333	14.81481	30.55556	9.259259	0.925926	0
11.97605	12.57485	7.784431	5.389222	3.293413	7.48503	5.389222	6.886228	2.095808
18.04511	6.766917	9.774436	8.270677	6.015038	3.007519	2.255639	6.766917	1.503759
9.537572	8.67052	6.647399	12.42775	6.647399	6.936416	9.248555	3.468208	1.445087
8.46395	6.896552	13.0094	7.836991	6.269592	13.7931	2.821317	1.880878	1.410658
0	7.407407	14.81481	3.703704	3.703704	7.407407	3.703704	3.703704	0
11.2	17.6	4	8.8	5.6	10.4	6.4	5.6	0.8
12.43243	14.05405	11.89189	7.567568	8.108108	8.108108	3.243243	5.405405	1.621622
8.260105	9.666081	16.34446	8.963093	6.502636	8.611599	5.623902	5.623902	1.581722
7.264957	7.051282	17.30769	10.04274	4.91453	8.547009	5.555556	2.991453	0.854701
7.279693	4.214559	16.09195	7.279693	9.961686	17.24138	0.766284	2.681992	0
6.424581	8.519553	13.96648	9.217877	8.798883	11.59218	3.910615	1.955307	1.117318
4.597701	11.49425	9.195402	8.045977	6.896552	19.54023	2.298851	1.149425	0
17.11712	6.756757	7.657658	6.756757	6.306306	5.405405	10.81081	5.405405	0.45045
9.166667	17.5	14.16667	3.333333	11.25	7.083333	5	0.833333	1.666667
2.857143	5.714286	12.85714	11.42857	14.28571	0	5.714286	2.857143	1.428571
8.635097	8.913649	10.86351	6.963788	11.97772	11.69916	4.735376	2.785515	0.278552
9.068627	13.97059	4.656863	12.0098	10.04902	2.941176	3.676471	2.941176	0.980392
5.555556	5.555556	15.74074	18.51852	2.777778	11.11111	0	2.777778	0
11.70732	8.292683	15.60976	11.70732	8.292683	12.68293	1.95122	1.463415	0
6.832298	3.726708	5.590062	13.6646	22.36025	3.726708	2.484472	4.968944	3.726708
6.603774	10.14151	8.490566	9.669811	5.424528	2.59434	8.490566	4.95283	2.122642
10.46512	18.60465	3.488372	5.813953	4.651163	4.651163	4.651163	4.651163	3.488372
16.25	10	18.75	8.75	3.75	8.75	2.5	0	1.25
15.10791	8.633094	11.51079	8.633094	5.755396	5.755396	1.438849	4.316547	0
14.21801	9.004739	3.791469	11.84834	7.109005	8.530806	4.265403	12.79621	0.473934
7.692308	8.791209	13.18681	5.494505	4.395604	16.48352	1.098901	9.89011	1.098901
9.174312	10.09174	17.43119	11.6208	4.587156	3.669725	3.975535	0.611621	0.917431
5.11811	6.692913	25.98425	9.84252	3.937008	3.543307	7.086614	1.968504	0.393701
13.57466	7.692308	17.64706	5.429864	7.692308	11.76471	3.61991	3.61991	0.904977
5.942029	7.101449	10.86957	12.31884	7.246377	10.28986	2.608696	2.898551	1.014493
8.290155	6.476684	9.585492	7.253886	4.404145	5.958549	24.09326	3.108808	0
5.46875	10.9375	12.5	2.34375	9.375	17.1875	2.34375	1.5625	0.78125
11.92412	12.73713	9.485095	5.691057	5.149051	15.17615	4.607046	3.523035	2.710027
8.90625	7.65625	9.375	10	6.875	10.625	3.59375	3.125	0.625
3.030303	10.10101	26.26263	10.10101	9.090909	15.15152	1.010101	2.020202	0
6.477733	8.906883	11.74089	12.95547	6.882591	10.52632	2.024291	2.834008	0.404858

5.625	10	8.125	8.125	5	7.8125	3.4375	0.9375	1.5625
11.9403	4.477612	11.9403	5.970149	7.462687	5.970149	2.985075	7.462687	2.985075
11.9774	14.0113	9.717514	5.762712	6.892655	4.971751	5.19774	4.971751	1.80791
11.85771	9.486166	9.486166	12.64822	7.905138	8.300395	2.766798	1.976285	0.790514
4.398827	13.19648	13.19648	9.677419	8.504399	8.211144	2.052786	2.052786	1.173021
13.78776	10.99923	8.288149	8.985283	7.048799	4.570101	6.584043	4.957397	1.006971
5.46875	11.71875	9.375	5.46875	9.375	17.1875	1.5625	0.78125	0.78125
6.179775	8.614232	11.61049	5.243446	6.367041	5.243446	1.685393	2.059925	0.187266
5.333333	7.333333	12	6	10.66667	16	4.666667	0.666667	2.666667
7.142857	12.08791	7.967033	8.058608	6.684982	10.34799	6.227106	4.761905	0.915751
8.456973	12.46291	12.31454	6.824926	7.121662	10.23739	2.967359	1.632047	1.780415
8.545918	10.84184	15.94388	4.97449	5.994898	8.418367	2.423469	2.806122	1.147959
6.232814	8.615949	14.7571	9.074244	8.890926	6.141155	1.099908	1.558203	0.641613
9.645669	11.81102	12.20472	6.496063	7.283465	7.677165	4.724409	1.968504	1.377953
13.62468	13.88175	6.426735	6.683805	6.940874	4.627249	4.627249	4.37018	0.771208
15.63218	11.72414	7.356322	3.218391	6.896552	10.34483	3.908046	5.517241	1.83908
2.873563	6.321839	19.54023	5.172414	10.34483	14.36782	3.448276	2.298851	1.724138
9.52381	7.482993	8.843537	7.482993	7.482993	22.44898	4.761905	2.040816	0
9.29432	4.991394	13.76936	5.851979	8.950086	20.13769	1.204819	4.130809	0.344234
6.51341	4.597701	21.45594	7.662835	8.045977	7.662835	3.831418	0.766284	0.766284
6.589147	4.263566	17.44186	8.139535	6.976744	9.689922	1.162791	1.162791	1.162791
8.624709	8.624709	13.05361	2.097902	9.55711	18.41492	3.496503	1.165501	1.165501
11.38122	10.49724	11.16022	6.850829	5.635359	1.98895	4.088398	16.0221	0.662983
8.431373	6.27451	16.27451	9.607843	7.843137	15.4902	2.745098	1.176471	0.588235
7.755102	7.346939	15.5102	10.81633	10	4.489796	1.22449	1.632653	0.816327
8.131868	7.252747	15.16484	9.230769	7.912088	5.274725	2.417582	2.197802	1.978022
11.65444	9.616952	7.742461	11.73594	9.209454	6.275469	4.971475	4.07498	0.977995
9.090909	15.15152	10.60606	15.15152	6.060606	1.515152	6.060606	7.575758	0
5.91133	10.34483	6.403941	11.82266	12.31527	3.940887	6.403941	5.91133	0
4.311251	7.097792	15.08938	10.35752	8.622503	6.414301	9.463722	1.629863	0.998948
15.26718	15.26718	10.68702	11.45038	5.343511	3.053435	9.923664	3.053435	0.763359
4.444444	3.703704	14.81481	13.33333	3.703704	13.33333	1.481481	0	0
24	7.5	7.5	6.5	6	12	6.5	3	1
9.31677	6.832298	11.18012	9.31677	6.21118	11.80124	2.484472	3.726708	0.621118
2.380952	3.809524	26.19048	6.666667	4.761905	16.66667	3.333333	3.809524	0.47619
14.17323	7.086614	11.02362	11.81102	8.661417	1.574803	3.149606	2.362205	0
8.491762	12.04056	8.87199	13.9417	7.224335	3.422053	6.590621	3.548796	1.140684
8	4	25.33333	12	8	12	4	2.666667	0
12.33831	12.73632	6.41791	6.517413	6.81592	2.985075	9.303483	6.915423	1.393035
3.409091	4.545455	19.31818	11.36364	7.954545	18.18182	6.818182	0	2.272727
11.98157	8.294931	14.28571	8.294931	6.912442	7.373272	5.529954	2.304147	0
6.122449	18.36735	0	12.2449	4.081633	4.081633	2.040816	6.122449	0
1.785714	0	19.64286	17.85714	10.71429	0	3.571429	3.571429	0
6.741573	7.116105	18.72659	11.98502	6.741573	8.2397	2.996255	1.123596	0.374532
3.252033	5.691057	15.44715	12.19512	8.943089	8.130081	6.504065	2.439024	0
9.090909	6.993007	11.88811	20.27972	5.594406	3.496503	1.398601	4.895105	0
4.743083	3.162055	15.41502	13.43874	7.114625	10.67194	5.928854	0.395257	1.185771
7.509881	14.62451	4.347826	8.300395	10.67194	4.347826	7.114625	4.743083	3.162055
10.83333	5	5	15.83333	3.333333	15.83333	1.666667	3.333333	0.833333
10.08403	13.02521	9.243697	7.563025	9.243697	2.521008	6.722689	6.722689	2.10084

9.243697	10.08403	7.563025	10.92437	6.722689	5.042017	5.882353	8.403361	2.521008
1.769912	6.19469	13.27434	10.61947	8.849558	7.964602	7.079646	0	0
7.216495	4.123711	10.30928	7.216495	9.278351	18.5567	1.030928	0	1.030928
16.07143	4.464286	8.928571	12.5	5.357143	4.464286	0.892857	3.571429	0
2.439024	12.19512	9.756098	9.756098	4.878049	21.95122	2.439024	2.439024	0
9.84456	11.1399	4.404145	12.95337	4.92228	4.404145	5.440415	3.108808	2.072539
1.986755	1.324503	24.50331	15.23179	4.635762	4.635762	1.986755	1.324503	0
11.37931	10.34483	12.06897	13.44828	6.551724	3.448276	5.517241	6.551724	1.034483
7.174888	4.035874	10.76233	3.587444	6.278027	30.49327	5.829596	0.44843	0.896861
3.947368	7.894737	3.947368	15.13158	13.15789	6.578947	10.52632	1.315789	1.315789
6.944444	1.388889	11.11111	8.333333	5.555556	4.166667	2.777778	0	0
4.545455	8.712121	14.58333	6.25	4.734848	13.82576	5.113636	4.545455	0.94697
12.42723	12.83219	6.479372	6.909643	8.327006	3.720577	6.302202	5.821311	0.987092
9.090909	8.741259	7.692308	5.594406	10.48951	5.244755	3.846154	8.041958	0.699301
8.333333	7.407407	8.333333	11.11111	9.259259	12.03704	6.481481	5.555556	2.777778
5.119454	7.167235	10.9215	9.897611	5.460751	4.778157	2.730375	2.047782	1.023891
2.702703	10.81081	18.91892	13.51351	9.459459	5.405405	2.702703	1.351351	0
4.807692	7.692308	18.26923	10.57692	1.923077	4.807692	1.923077	1.923077	0.961538
7.894737	6.842105	8.947368	14.21053	13.15789	4.736842	6.842105	2.631579	0.526316
11.37076	10.68681	8.178968	9.831861	8.862924	3.362781	3.989741	5.243659	0.883443
11.76471	8.496732	8.823529	16.01307	9.150327	3.267974	7.843137	4.575163	0.980392
6.418219	8.695652	10.14493	7.039337	10.35197	4.968944	5.383023	1.656315	1.656315
10.42184	11.16625	11.91067	7.940447	6.451613	4.71464	4.962779	11.41439	0.744417
15.18987	12.02532	5.063291	8.860759	5.063291	5.696203	6.329114	3.164557	0.632911
12.71676	8.67052	7.514451	9.248555	9.82659	10.40462	2.890173	10.40462	0.578035
2.941176	0	26.47059	11.76471	2.941176	0	5.882353	0	0
6.369427	10.82803	3.184713	10.19108	3.821656	9.55414	10.19108	1.273885	0
7.142857	3.571429	3.571429	0	17.85714	10.71429	0	0	0
5.329154	8.15047	14.42006	6.896552	9.090909	8.15047	12.22571	1.567398	1.567398
10.64935	11.68831	12.98701	8.571429	7.532468	2.857143	6.493506	3.896104	1.818182
5.357143	8.928571	21.42857	13.39286	4.464286	1.785714	8.928571	1.785714	0.892857
12.94964	12.23022	5.755396	10.07194	8.633094	4.316547	5.035971	5.755396	0.719424
22.38806	9.701493	5.223881	8.208955	5.970149	4.477612	2.985075	11.19403	0
12.66909	7.52227	11.21742	7.984164	8.380073	5.080831	4.552953	5.509733	0.527879
2.380952	11.90476	8.333333	7.142857	8.333333	9.52381	9.52381	2.380952	0
11.18012	4.968944	7.453416	18.01242	11.18012	4.347826	8.695652	2.484472	2.484472
9.31677	7.453416	18.01242	8.695652	7.453416	6.21118	8.074534	0	1.863354
7.843137	11.76471	15.68627	15.68627	13.72549	1.960784	9.803922	5.882353	0.980392
13.72549	14.70588	7.843137	18.62745	8.823529	1.960784	2.941176	3.921569	0
9.74359	5.128205	10.76923	6.666667	6.666667	8.205128	7.692308	0	1.538462
4.761905	4.761905	8.571429	16.19048	2.857143	16.19048	2.857143	0	2.857143
3.278689	6.010929	7.650273	7.103825	6.557377	10.92896	8.196721	1.639344	1.092896
15.74803	3.937008	13.38583	11.81102	6.299213	8.661417	7.086614	3.149606	2.362205
7.238606	6.16622	12.19839	4.959786	4.959786	2.412869	31.23324	1.340483	0.268097
22.5	16.25	15	1.25	8.75	12.5	2.5	3.75	0
1	6	26	7	5	5	7	4	2
8.457711	8.955224	9.950249	8.955224	12.43781	1.99005	4.477612	0.497512	0.497512
14.00862	9.051724	7.543103	8.836207	6.465517	3.87931	4.741379	10.99138	1.724138
11.66962	9.520993	11.72876	10.0138	8.850779	7.4315	5.479992	3.31165	1.044747
11.2426	10.65089	11.83432	11.83432	4.733728	4.733728	10.05917	2.366864	0

8.04769	5.663189	13.85991	12.07154	7.898659	1.639344	14.90313	1.043219	1.19225
10.01616	8.885299	15.99354	8.885299	6.623586	2.100162	5.331179	1.615509	0.807754
2.702703	4.391892	14.86486	9.797297	9.459459	0.675676	8.445946	2.364865	1.013514
7.78098	4.610951	12.9683	5.475504	3.746398	13.83285	20.74928	2.305476	0.288184
4.584527	4.87106	11.46132	15.47278	8.309456	4.297994	5.444126	1.719198	0.286533
4.575163	8.169935	13.72549	2.287582	8.823529	9.477124	1.960784	2.614379	0.326797
15.90909	6.818182	4.545455	6.818182	15.90909	0	6.818182	0	0
19.40299	5.970149	6.716418	11.19403	8.208955	5.223881	7.462687	2.238806	1.492537
1.818182	5.454545	18.18182	7.272727	12.72727	9.090909	3.636364	1.818182	0
10.9589	6.849315	16.43836	6.849315	6.849315	3.424658	4.109589	0.684932	0.684932
5.223881	8.955224	13.43284	11.56716	10.07463	3.358209	7.462687	4.477612	0.746269
11.05991	7.373272	6.912442	9.677419	9.21659	5.529954	5.529954	5.529954	0.460829
3.703704	7.407407	3.703704	22.22222	14.81481	7.407407	7.407407	0	0
6.25	3.125	10.9375	7.8125	7.8125	1.5625	9.375	1.5625	0
8.219178	4.56621	12.78539	6.392694	8.219178	9.589041	4.56621	1.369863	0.456621
12.59259	7.407407	14.81481	9.62963	8.148148	1.481481	1.481481	0.740741	0
0	21.42857	7.142857	0	21.42857	3.571429	3.571429	7.142857	0
11.67883	13.13869	10.94891	7.664234	8.029197	4.744526	2.919708	5.109489	1.094891
13.38028	11.97183	14.08451	10.56338	10.56338	2.112676	4.225352	5.633803	0
7.352941	1.470588	19.11765	8.823529	4.411765	0	17.64706	0	2.941176
13.33333	13.33333	26.66667	9.52381	2.857143	0	0.952381	1.904762	0
9.949098	8.422027	16.61268	8.560851	8.838501	0.971772	6.154558	2.498843	0.786673
10.85271	10.85271	9.302326	6.976744	16.27907	2.325581	9.302326	2.325581	0
13.4257	7.214525	11.41902	11.56235	6.450072	2.436694	4.873387	2.675585	1.290014
6.849315	8.447489	11.87215	14.61187	8.219178	2.739726	5.707763	0.913242	0.913242
5.097614	6.399132	15.50976	10.41215	8.35141	1.301518	9.978308	1.843818	3.687636
12.37113	14.43299	5.154639	9.278351	5.154639	1.030928	5.154639	4.123711	1.030928
17.90634	9.090909	7.438017	5.785124	4.132231	5.785124	3.856749	7.713499	0.826446
0	1.587302	6.349206	22.22222	19.04762	4.761905	15.87302	0	0
8.923885	4.986877	12.59843	14.96063	9.711286	4.724409	3.674541	1.574803	1.049869
13.93035	7.462687	8.955224	10.44776	8.457711	10.94527	5.970149	2.487562	0
8.294931	11.98157	5.069124	6.451613	5.990783	17.97235	5.529954	4.147465	0.921659
11.00917	12.38532	11.00917	3.211009	5.504587	3.211009	7.798165	3.211009	0.917431
4.347826	13.04348	0	4.347826	0	17.3913	13.04348	0	0
17.88245	7.419758	13.79742	8.378491	8.586911	4.835348	2.959566	3.042935	0.708629
11.29032	7.903226	9.032258	15.80645	7.903226	3.548387	5.645161	4.516129	1.774194
10.55901	8.281573	10.76605	7.660455	7.660455	3.726708	4.347826	1.863354	1.035197
12.89753	9.363958	7.95053	9.540636	10.42403	6.183746	4.240283	3.35689	0.530035
14.28571	11.90476	13.09524	5.952381	11.90476	3.571429	2.380952	1.190476	0
6.593407	7.692308	9.89011	10.43956	4.395604	1.098901	35.71429	2.197802	0.549451
13.7931	10.34483	1.724138	3.448276	1.724138	13.7931	6.896552	1.724138	1.724138
18.91892	5.405405	4.054054	10.81081	17.56757	2.702703	6.756757	4.054054	0
2.564103	23.07692	17.94872	12.82051	0	15.38462	10.25641	0	0
14.28571	0	7.142857	10.71429	3.571429	14.28571	0	3.571429	0
7.239819	4.977376	11.76471	9.049774	5.429864	15.38462	4.072398	1.357466	0.452489
6.748466	5.521472	41.10429	8.588957	6.748466	4.907975	0.613497	0	0
8.724832	5.145414	14.98881	13.42282	6.040268	2.684564	1.789709	3.131991	0.894855
7.54717	11.32075	18.86792	0	15.09434	3.773585	7.54717	1.886792	0
6.25	1.5625	12.5	25	17.1875	1.5625	6.25	1.5625	1.5625
7.565789	8.223684	7.894737	11.51316	11.51316	15.46053	2.960526	1.315789	0.986842

6.382979	12.76596	18.08511	10.6383	7.446809	0	2.12766	1.06383	0
4.040404	16.16162	9.090909	24.24242	4.040404	3.030303	8.080808	1.010101	0
9.79021	10.48951	22.37762	16.08392	9.79021	1.398601	2.097902	0.699301	0
7.925801	4.890388	10.79258	6.070826	8.768971	14.8398	6.745363	2.023609	0.505902
6.796117	6.796117	9.708738	18.4466	8.737864	3.883495	4.854369	0.970874	0
4.545455	9.090909	20.45455	15.90909	9.090909	2.272727	3.409091	0	0
7.375538	7.621389	11.92379	6.883835	12.2311	12.78427	3.196066	1.044868	1.167793
3.896104	7.792208	16.88312	6.493506	5.194805	0	11.68831	6.493506	0
10	11.81818	4.545455	3.636364	6.363636	12.72727	9.090909	4.545455	1.818182
7.58427	7.022472	12.64045	4.494382	9.269663	11.51685	3.651685	3.370787	1.404494
2.061856	10.30928	11.34021	13.40206	16.49485	1.030928	4.123711	0	1.030928
7.076923	11.07692	16.92308	6.461538	8.307692	5.846154	3.076923	1.230769	1.230769
4.676259	7.194245	12.58993	7.553957	10.07194	1.798561	2.877698	3.956835	0.719424
5.932203	12.71186	9.322034	8.474576	11.86441	13.55932	2.542373	3.389831	0.847458
26.71756	5.343511	14.50382	8.396947	11.45038	3.053435	3.816794	1.526718	0
4.424779	10.61947	18.58407	10.61947	3.539823	1.769912	1.769912	1.769912	2.654867
12.59968	6.060606	10.36683	12.59968	6.060606	1.754386	4.625199	2.392344	1.913876
11.875	6.875	10.3125	6.25	11.5625	4.6875	8.125	3.4375	0.625
10.85814	9.281961	10.68301	8.756567	7.705779	13.66025	4.728546	2.276708	0.350263
14.95327	8.411215	9.345794	5.607477	6.542056	10.28037	9.345794	4.672897	2.803738
4.605263	5.921053	4.605263	7.894737	14.47368	1.315789	8.552632	3.289474	0.657895
3.333333	12.22222	4.444444	12.22222	13.33333	12.22222	1.111111	8.888889	1.111111
9.583737	9.680542	14.13359	5.71152	10.16457	6.485963	1.742498	3.097773	2.613746
18.96552	10.34483	17.24138	10.34483	10.34483	1.724138	3.448276	0	1.724138
6.281834	10.18676	11.88455	10.01698	10.18676	5.093379	2.037351	3.225806	0
11.76471	11.76471	13.72549	19.60784	3.921569	0	1.960784	0	3.921569
13.20072	7.866184	13.29114	8.770344	6.057866	10.66908	2.44123	3.254973	0.361664
8.198381	7.894737	17.25709	10.27328	9.261134	2.935223	1.720648	1.720648	0.961538
12.06262	8.333333	11.1418	7.965009	6.399632	12.66114	2.854512	3.821363	1.058932
16.22746	8.460472	8.044383	7.350902	7.76699	6.65742	2.080444	3.606103	1.10957
7.563025	7.563025	14.28571	10.92437	13.44538	10.92437	4.201681	3.361345	0
5.785124	6.198347	20.24793	11.57025	8.677686	1.652893	4.958678	2.479339	0.413223
6.451613	1.075269	13.97849	14.51613	7.526882	0.537634	3.225806	2.150538	1.075269
8.154141	8.792846	14.15797	8.899297	8.388333	4.364488	2.34192	2.725144	1.511603
9.617834	9.426752	13.12102	7.452229	10.95541	2.292994	8.471338	2.420382	0.509554
11.42677	9.722222	12.31061	6.25	7.19697	4.987374	2.146465	4.103535	0.757576
6.47482	5.755396	9.352518	6.47482	11.51079	17.98561	2.877698	5.755396	1.438849
14.9792	8.599168	11.51179	6.518724	7.76699	4.715673	1.525659	3.32871	0.277393
8.628319	6.415929	12.05752	7.411504	6.637168	6.19469	4.09292	4.535398	0.663717
6.639004	4.979253	8.298755	7.46888	25.3112	13.27801	3.73444	4.149378	0.414938
9.960159	8.366534	7.968127	15.53785	11.95219	3.187251	4.780876	1.593625	0.796813
10.95406	8.480565	17.66784	7.067138	6.713781	3.886926	5.65371	3.886926	0.706714
12.10762	9.41704	11.36024	6.278027	7.623318	5.68012	1.195815	2.989537	2.242152
3.589744	8.717949	6.153846	8.205128	10.25641	11.79487	5.128205	5.641026	0
6.666667	5	6.666667	8.333333	10	3.333333	3.333333	1.666667	1.666667
5.882353	11.76471	15.68627	7.843137	7.843137	1.960784	13.72549	1.960784	0
4.255319	4.255319	17.02128	11.70213	2.12766	1.06383	9.574468	2.12766	1.06383
7.042254	2.816901	11.26761	19.71831	5.633803	0	1.408451	2.816901	0
8.142117	10.36269	15.61806	10.95485	7.105848	3.849001	1.332346	3.108808	1.110289
13.33333	6.666667	3.333333	13.33333	20	3.333333	6.666667	0	0

8.185053	4.982206	10.67616	13.16726	6.761566	2.491103	8.540925	2.491103	2.135231
10.62124	9.218437	8.016032	5.811623	6.613226	9.418838	5.811623	2.60521	0.801603
9.090909	6.493506	2.597403	9.090909	29.87013	9.090909	3.896104	2.597403	0
7.685345	9.388628	12.25212	9.84942	7.446721	2.394471	7.693574	3.1268	1.604542
6.488011	8.768218	12.10625	8.674189	5.148096	2.209685	3.972732	3.596615	3.64363
5.871212	9.848485	10.60606	17.61364	4.356061	1.893939	3.977273	3.030303	0.568182
10.18711	10.60291	10.60291	6.444906	4.573805	4.573805	8.731809	2.286902	0.4158
11.78101	11.67706	11.36521	7.103257	5.994456	2.598753	4.227304	4.920305	1.247401
8.350445	7.597536	15.9822	9.479808	7.323751	4.140999	2.669405	2.224504	1.19781
5.910543	8.466454	15.97444	12.30032	4.632588	4.153355	3.99361	1.597444	0.958466
5.873926	9.598854	10.74499	11.31805	8.309456	0.429799	1.719198	2.005731	2.292264
12.71067	11.16573	11.72753	6.811798	7.44382	7.44382	3.230337	2.949438	1.474719
10.04862	8.427877	12.15559	7.941653	8.103728	5.510535	2.269044	3.241491	1.296596
9.458948	9.572456	12.06962	5.75104	8.475218	5.788876	3.518729	3.026863	1.362089
2.542373	1.694915	5.932203	16.10169	14.40678	1.694915	7.627119	0.847458	0
8.059211	13.32237	12.66447	11.67763	7.565789	2.302632	3.125	2.138158	1.480263
9.090909	13.13131	12.45791	9.427609	7.407407	0.673401	5.387205	0.673401	0
7.407407	7.407407	15.15152	7.744108	5.050505	1.346801	6.060606	3.367003	1.010101
5.812574	8.185053	11.62515	7.47331	9.252669	4.033215	4.033215	2.135231	1.18624
12.08811	18.43172	9.480176	6.889868	6.502203	3.488987	3.118943	4.493392	1.022026
2.439024	3.658537	6.097561	4.878049	9.756098	0	4.878049	0	0
10.51813	9.274611	10.67358	8.082902	7.305699	5.647668	2.53886	3.367876	1.036269
2.962963	17.03704	12.59259	18.51852	3.703704	5.925926	2.962963	2.222222	0
10.22147	9.965928	9.497445	6.473595	7.964225	6.686542	2.512777	3.534923	2.044293
3.773585	4.402516	12.57862	17.61006	7.54717	0.628931	11.94969	2.515723	1.257862
3.61991	5.429864	12.66968	6.78733	17.19457	7.692308	0.904977	3.167421	0.904977
12.04282	8.563782	11.50758	5.709188	7.225691	9.901873	2.9438	6.601249	0.713649
10.27479	8.602151	8.721625	8.841099	7.048984	8.602151	4.062127	4.062127	0.955795
15.39267	12.77487	10.36649	5.759162	7.853403	2.198953	4.712042	7.015707	0.732984
4.72879	6.258693	11.82197	10.15299	14.04729	0.556328	2.503477	6.119611	0.69541
12.57253	11.70213	8.220503	5.89942	7.253385	6.189555	3.868472	8.897485	1.837524
15.00938	8.818011	11.63227	4.690432	5.816135	2.814259	6.003752	7.317073	0.375235
18.3223	9.8234	9.713024	4.19426	6.512141	4.304636	5.629139	8.16777	1.324503
7.662338	7.792208	13.8961	7.272727	10.77922	2.337662	3.116883	1.688312	0.909091
15.19608	7.843137	10.78431	9.313725	4.411765	11.76471	2.941176	3.431373	0.490196
6.666667	12.12121	15.15152	15.75758	3.030303	1.212121	6.666667	0.606061	0.606061
13.61502	12.67606	15.96244	9.389671	2.816901	1.877934	5.633803	5.633803	0.469484
9.71223	9.71223	10.43165	7.553957	7.553957	7.194245	3.23741	1.798561	1.438849
12.23958	23.69792	9.895833	6.510417	4.427083	3.645833	1.041667	1.5625	0
12.05357	9.375	14.28571	12.05357	5.357143	6.25	5.357143	1.339286	1.339286
11.03679	9.698997	12.70903	6.13155	6.911929	6.800446	3.567447	6.57748	1.003344
3.940887	7.389163	17.24138	8.374384	5.91133	9.1133	0	0.738916	2.70936
7.619048	8.29932	10.24943	5.124717	10.24943	15.05669	3.356009	1.950113	1.22449
4.819277	5.62249	5.62249	8.032129	16.86747	5.62249	2.811245	3.212851	0.803213
7.017544	7.894737	11.9883	8.77193	8.187135	6.140351	3.216374	4.678363	0.877193
7.692308	7.692308	7.692308	10.25641	21.15385	5.769231	3.846154	1.923077	0
10.53725	11.95355	11.00463	6.25059	6.514966	2.24247	6.647153	5.448022	1.227457
10.65574	9.836066	12.02186	6.557377	8.743169	3.005464	7.923497	5.191257	1.639344
7.322654	8.009153	9.610984	8.009153	4.805492	12.12815	5.720824	2.745995	0
8.547009	6.959707	14.16361	11.47741	10.13431	3.663004	3.785104	4.029304	0.854701

3.797468	9.2827	13.92405	8.016878	8.016878	1.265823	7.594937	2.109705	0.421941
5.397078	8.44028	15.57814	11.73443	9.517154	3.66582	1.998094	1.871029	1.184879
13.71522	11.19476	8.674304	5.924714	6.350245	5.957447	3.86252	6.121113	0.981997
12.85988	10.36468	10.10877	6.110045	6.877799	4.126679	4.190659	6.845809	1.40755
14.79876	11.11455	7.368421	5.634675	7.678019	5.108359	4.458204	6.749226	1.609907
11.05797	11.14907	9.190297	7.140417	8.677827	5.044983	3.01788	5.113313	1.639904
28.33333	7.222222	16.11111	6.111111	3.333333	1.666667	7.777778	4.444444	0.555556
8.382527	8.618654	18.18182	8.972845	7.083825	2.125148	5.076741	4.132231	0.472255
6.086957	8.26087	16.08696	11.73913	3.043478	0.869565	1.304348	0.869565	0.869565
5.28169	8.098592	11.97183	7.042254	6.690141	1.408451	4.929577	4.577465	1.056338
11.15174	6.581353	12.06581	7.49543	10.14625	4.204753	4.113346	5.850091	1.096892
10.8642	7.654321	17.03704	11.85185	2.716049	0.987654	4.691358	4.197531	2.716049
8.544304	7.594937	17.08861	7.120253	11.07595	5.537975	2.531646	4.746835	0.632911
6.666667	11.48148	10	10	9.259259	2.222222	2.592593	4.074074	0.740741
15.84699	15.02732	7.923497	4.371585	6.557377	3.825137	5.464481	10.10929	0.819672
15.84507	13.73239	9.859155	9.15493	4.929577	7.394366	4.577465	1.056338	0.704225
7.017544	8.421053	8.77193	9.122807	7.017544	7.368421	2.45614	4.210526	2.45614
17.69912	8.849558	13.27434	11.06195	7.964602	2.654867	0.884956	8.40708	1.327434
5.205047	7.570978	16.87697	7.570978	8.044164	18.61199	1.104101	0.788644	0.630915
10.96774	6.451613	14.83871	9.677419	1.290323	0.645161	1.935484	1.290323	0
5.102041	6.122449	19.38776	10.20408	5.612245	10.20408	0.510204	1.020408	1.020408
10.28653	11.69101	12.01613	7.05709	8.275174	5.570246	2.834973	4.794313	1.729594
13.33333	10.21505	11.29032	6.344086	6.344086	7.204301	2.043011	4.623656	0.967742
8.215297	6.798867	15.29745	8.498584	3.966006	3.116147	8.78187	4.249292	1.133144
7.600596	11.17735	10.28316	5.961252	9.23994	10.13413	6.557377	2.533532	1.043219
9.859155	9.859155	12.44131	8.215962	5.868545	1.408451	4.929577	1.877934	2.58216
3.814262	11.9403	15.9204	8.789386	9.950249	5.472637	4.145937	2.321725	0.829187
8.586526	9.874505	12.48349	6.043593	7.661823	3.23646	4.491413	2.873184	2.113606
8.261531	9.021794	12.62038	5.676635	8.160162	1.419159	11.30258	3.294475	1.165737
6	10.5	12.25	8.25	12.75	7	2.25	2.25	0.75
7.575758	5.050505	9.59596	9.090909	7.575758	16.16162	7.575758	3.535354	2.020202
9.740003	10.47908	12.88109	8.275043	6.598918	2.520787	4.302494	3.642603	1.266992
5.590062	1.242236	6.832298	5.590062	11.80124	12.42236	6.832298	1.863354	0.621118
4.102564	6.666667	10.25641	14.87179	7.692308	15.38462	2.051282	1.538462	0
13.77049	11.14754	11.14754	6.229508	4.590164	1.967213	10.16393	5.245902	1.639344
6.896552	8.866995	11.33005	2.955665	6.403941	5.91133	3.940887	3.940887	0
19.01408	7.042254	21.12676	12.67606	10.56338	0	6.338028	5.633803	1.408451
3.030303	7.575758	16.16162	9.59596	9.59596	4.545455	6.060606	0	0.505051
14.74576	10.33898	13.55932	5.084746	4.915254	2.20339	6.440678	4.915254	0.508475
9.124088	9.124088	9.854015	7.664234	2.919708	3.284672	8.394161	6.20438	0.364964
5.098039	8.627451	10.98039	12.15686	4.705882	0	3.921569	4.313725	1.960784
4.8583	10.52632	12.55061	6.477733	1.619433	2.024291	9.311741	2.834008	0
16.2069	9.310345	11.03448	8.62069	4.482759	3.103448	5.172414	3.448276	3.103448
3.755869	7.511737	20.18779	12.20657	4.694836	1.877934	1.877934	1.408451	1.877934
7.648184	9.751434	12.23709	16.25239	7.648184	4.780115	2.10325	2.10325	0.764818
8.766015	9.372893	10.18206	11.1261	8.42886	3.101821	2.764666	1.820634	1.011463
2.238806	10.07463	15.29851	16.04478	5.597015	1.492537	2.61194	3.731343	2.61194
3.658537	15.2439	11.58537	12.19512	3.658537	1.829268	8.536585	0.609756	4.268293
5.363985	6.51341	18.77395	6.130268	6.51341	0.383142	6.896552	3.448276	1.149425
2.247191	2.808989	10.67416	18.53933	3.370787	3.370787	28.08989	1.685393	0

2.255639	15.41353	13.53383	7.518797	7.518797	0.75188	4.511278	3.759398	1.12782
6.022845	6.022845	14.12253	10.07269	6.334372	6.853583	3.946002	4.049844	1.038422
13.0326	10.53168	10.14265	8.873657	8.43831	3.677288	3.612449	4.909226	1.037421
7.808564	9.571788	10.57935	6.04534	5.037783	7.556675	3.274559	2.267003	0.755668
9.276018	12.44344	9.049774	10.181	7.239819	3.167421	3.846154	4.977376	1.357466
9.375	11.53846	11.53846	6.009615	5.048077	7.451923	10.33654	2.644231	0
10.71429	10.71429	7.738095	8.928571	11.90476	5.357143	2.380952	1.190476	0
11.53846	12.69231	16.53846	6.153846	11.53846	6.153846	4.230769	4.230769	0.384615
8.831909	9.116809	11.96581	21.08262	5.698006	4.843305	4.843305	2.279202	0.2849
2.5	7.5	9	13	4	5.5	7	4.5	1
9.950249	10.44776	8.208955	6.218905	6.965174	2.985075	6.716418	3.9801	0.995025
13.92405	7.594937	7.594937	3.797468	6.329114	6.329114	7.594937	16.4557	2.531646
6.590909	8.636364	12.27273	9.772727	6.818182	4.090909	6.590909	3.409091	0.909091
7.838983	11.44068	9.110169	11.01695	5.508475	8.050847	4.237288	2.542373	0.847458
6.47482	13.30935	3.597122	7.194245	5.755396	15.82734	5.755396	1.798561	0.359712
9.778943	11.3151	8.017984	6.556763	9.029599	6.182091	7.381042	3.184713	0.899213
12.53687	9.734513	11.9469	5.60472	5.60472	8.40708	4.719764	3.834808	2.359882
10.78431	11.27451	4.901961	6.862745	10.29412	8.333333	7.352941	5.882353	1.470588
9.210526	5.526316	9.473684	5.789474	9.736842	6.578947	14.21053	3.947368	0.263158
12.04819	6.024096	10.84337	9.638554	8.433735	6.024096	1.204819	1.204819	0
6.094183	10.52632	11.08033	9.972299	6.925208	3.3241	4.709141	4.432133	0.554017
9.765625	4.6875	11.71875	10.15625	7.03125	2.734375	6.640625	3.515625	1.5625
10.2719	11.07754	10.37261	8.660624	9.466264	3.423968	3.927492	1.812689	0.503525
13.6897	9.647979	10.29987	6.127771	8.344198	4.563233	2.998696	5.345502	0.65189
4.712813	9.131075	11.48748	12.51841	6.185567	4.712813	12.96024	2.650957	0.883652
14.85149	10.89109	14.85149	9.90099	4.950495	1.980198	4.950495	5.940594	0
8.745247	11.78707	4.18251	6.844106	7.604563	8.745247	6.844106	3.802281	0.760456
5.871212	5.871212	13.06818	12.68939	8.143939	1.325758	3.977273	2.462121	0.568182
13.43066	7.153285	16.49635	4.379562	6.861314	8.759124	3.211679	3.50365	1.167883
11.85771	4.940711	12.84585	12.25296	5.928854	2.371542	5.928854	5.335968	1.383399
22.61905	14.28571	5.952381	4.761905	9.52381	1.190476	4.761905	8.333333	0
3.9801	5.970149	6.467662	13.93035	14.92537	4.975124	7.462687	4.477612	0.497512
8.078995	6.283662	8.617594	9.874327	7.181329	6.283662	10.59246	4.308797	0.359066
9.94152	3.508772	8.77193	13.45029	8.187135	2.339181	5.263158	2.339181	0.584795
11.3114	9.508788	9.418657	9.734114	7.84137	4.010816	9.013069	2.478594	0.946372
5.208333	4.6875	18.22917	9.635417	6.510417	7.291667	2.604167	1.5625	2.604167
12.33596	11.28609	16.53543	6.299213	6.036745	4.461942	9.973753	2.362205	1.83727
10.85714	9.714286	12	10.85714	9.714286	12	7.428571	0.571429	0
13.08204	16.40798	5.986696	4.43459	3.547672	2.217295	8.86918	4.43459	1.108647
11.23814	11.77329	10.99489	5.229871	5.229871	1.873024	11.82194	5.302846	1.483824
10.15758	12.46317	9.682171	4.794215	5.564235	1.81457	12.47433	5.537452	1.968574
6.217617	7.512953	9.84456	7.772021	8.549223	3.88601	24.6114	1.554404	0
15.94203	8.985507	13.62319	6.376812	6.376812	8.405797	4.927536	3.188406	1.15942
6.390977	9.398496	10.15038	8.270677	12.03008	2.631579	6.015038	3.007519	1.879699
7.94621	9.046455	8.801956	10.75795	10.26895	3.056235	5.378973	3.178484	0.977995
14.37908	9.803922	14.05229	12.0915	9.477124	5.555556	2.614379	1.30719	1.960784
4.247104	7.335907	13.51351	5.920206	8.494208	18.53282	2.316602	1.930502	1.415701
4.827586	5.862069	10.34483	7.241379	8.965517	14.48276	6.896552	0.689655	1.724138
11.69231	8	10.46154	6.461538	9.230769	7.692308	4.307692	0.923077	0.923077
9.907834	5.990783	10.82949	8.294931	8.525346	2.304147	5.760369	2.534562	0.921659

8.550186	15.98513	9.29368	10.40892	8.178439	5.576208	4.460967	1.115242	0.743494
18.51852	15.55556	13.33333	8.148148	5.185185	2.222222	5.185185	5.185185	2.222222
16.22419	13.56932	4.129794	5.014749	6.784661	5.309735	6.19469	5.60472	0.589971
6.018519	2.777778	25.92593	12.5	7.87037	6.481481	3.703704	0	0.462963
13.00182	10.56398	8.417223	6.197696	7.180109	5.154639	3.068526	5.688296	1.697999
14.2029	11.83136	8.708827	7.562582	6.772069	4.650856	3.662714	6.113307	1.68643
4.464286	4.464286	16.07143	14.28571	5.357143	0	4.464286	0.892857	0
9.944751	9.392265	9.392265	9.392265	6.629834	10.49724	1.104972	1.657459	1.657459
9.452736	7.960199	8.955224	6.467662	11.9403	10.94527	3.9801	0.995025	0.995025
18.18182	6.417112	13.90374	8.02139	3.743316	5.347594	6.951872	4.812834	0.534759
11.875	5	15.625	11.875	5.625	0.625	5	4.375	0.625
10.90116	5.377907	10.17442	7.703488	8.72093	7.848837	4.651163	2.906977	0.145349
12.0155	6.976744	24.8062	5.813953	4.263566	7.751938	7.751938	3.875969	1.550388
13.59223	12.18986	10.21215	7.641136	7.964761	5.357785	3.218267	3.865516	1.114707
4.278075	10.16043	8.55615	7.486631	8.02139	5.882353	5.347594	2.139037	0.534759
7.368421	7.368421	13.68421	1.578947	5.789474	8.947368	7.894737	5.263158	0
4.375	5	15	13.75	3.75	7.5	1.875	1.875	2.5
2.985075	4.477612	14.1791	15.67164	8.955224	8.955224	8.208955	0.746269	0
9.318182	7.5	10.11364	11.36364	8.863636	5.568182	6.931818	3.295455	0.909091
3.592814	3.592814	16.16766	14.97006	2.994012	13.17365	5.389222	2.39521	1.197605
4.781705	7.484407	7.692308	4.989605	12.88981	17.25572	7.900208	0.623701	0.2079
6.971678	8.061002	7.625272	8.932462	5.882353	17.21133	6.753813	3.267974	0.87146
3.252033	11.38211	3.252033	4.878049	10.56911	9.756098	4.065041	2.439024	1.626016
5.964912	8.421053	9.122807	4.210526	18.24561	5.263158	6.666667	3.157895	2.105263
9.960938	10.54688	7.617188	5.664063	11.52344	2.539063	6.054688	6.835938	1.171875
7.207207	4.054054	13.96396	9.90991	5.855856	5.855856	4.054054	2.252252	0.45045
26.1959	11.61731	10.25057	4.555809	5.580866	2.277904	3.530752	6.264237	1.822323
10.42345	10.09772	9.120521	8.143322	7.81759	7.491857	8.143322	1.954397	0.651466
5.04451	8.605341	15.13353	7.121662	10.68249	4.451039	4.451039	6.52819	0.890208
16.26984	8.730159	12.15278	8.43254	8.581349	1.984127	4.613095	4.21627	1.636905
10.05917	9.467456	9.467456	5.029586	8.579882	1.47929	7.39645	7.100592	0.887574
10.17964	6.586826	11.97605	9.88024	9.281437	2.994012	6.886228	3.892216	0.898204
13.57702	6.005222	10.18277	16.44909	7.310705	2.088773	9.660574	4.177546	0.261097
11.27503	9.413418	11.0994	8.886547	8.078679	2.880225	7.832806	3.582719	1.334738
11.54684	8.714597	13.50763	9.803922	7.625272	4.575163	5.446623	5.664488	1.30719
5.494505	6.043956	27.47253	5.494505	5.494505	1.098901	3.296703	4.395604	1.098901
14.74104	9.960159	12.3506	6.374502	4.780876	1.593625	5.577689	4.38247	0.796813
7.692308	5.128205	14.52991	13.67521	5.128205	6.837607	5.982906	7.692308	1.709402
13.7931	4.310345	6.896552	6.034483	11.2069	1.724138	3.448276	0.862069	0
11.96078	9.215686	12.2549	10.19608	8.72549	1.568627	5	3.72549	0.882353
3.26087	14.13043	15.57971	11.95652	10.86957	1.811594	3.26087	2.536232	1.086957
9.78355	7.965368	14.45887	10.12987	8.484848	2.164502	3.896104	2.597403	0.4329
13.55014	14.09214	7.859079	5.691057	5.691057	2.168022	3.523035	10.2981	1.897019
10.22364	8.306709	11.98083	10.38339	6.230032	2.396166	6.230032	5.271565	0.159744
9.202454	6.134969	15.95092	13.49693	6.134969	0.613497	2.453988	1.840491	1.226994
14.28571	8.163265	8.163265	22.44898	5.102041	2.040816	2.040816	2.040816	7.142857
9.859155	14.08451	4.225352	7.042254	7.042254	1.408451	5.633803	1.408451	5.633803
8.146067	8.707865	10.67416	11.51685	8.707865	4.494382	5.337079	3.089888	0.561798
17.03377	14.09692	7.63583	4.698972	7.195301	3.377386	4.992658	8.223201	0.881057
17.45068	10.62215	9.559939	7.283763	4.855842	2.276176	3.945372	4.248862	1.213961

5.357143	7.142857	26.78571	19.64286	7.142857	8.928571	0	0	1.785714
10.61947	10.32448	9.439528	5.014749	14.74926	1.474926	3.244838	5.014749	1.769912
11.51631	7.293666	11.51631	10.17274	8.253359	1.151631	3.262956	4.222649	2.879079
5.181347	7.772021	8.290155	14.50777	7.253886	0.518135	7.253886	1.554404	4.145078
9.94152	4.97076	6.432749	13.74269	10.52632	2.923977	5.847953	4.678363	0.292398
6.060606	0	15.15152	18.18182	9.090909	3.030303	6.060606	3.030303	0
5.154639	12.37113	8.247423	15.46392	7.216495	2.061856	3.092784	3.092784	0
10.52311	7.725061	8.880779	10.58394	9.002433	3.10219	5.352798	3.406326	2.980535
11.34021	7.216495	15.46392	8.247423	11.34021	0	4.123711	5.154639	0
9.756098	12.46612	6.233062	13.00813	11.92412	1.626016	5.420054	2.710027	1.626016
9.387223	10.03911	8.865711	7.301173	11.08214	3.650587	4.302477	5.345502	1.303781
7.97546	4.907975	16.56442	11.04294	3.680982	6.134969	3.680982	7.361963	0.613497
6.214689	4.519774	12.99435	10.16949	6.779661	3.389831	4.519774	3.389831	0
20.51282	10.25641	10.25641	11.11111	6.837607	1.709402	5.128205	7.692308	2.564103
12.44826	8.404967	11.65234	9.455587	8.850684	2.833493	3.215536	6.112703	1.27348
12.73666	10.32702	8.777969	6.36833	9.29432	3.098107	3.614458	7.745267	1.376936
13.86139	5.940594	8.910891	15.84158	8.910891	1.980198	3.960396	5.940594	0
15.54054	6.756757	6.081081	17.56757	6.756757	1.351351	1.351351	3.378378	0.675676
9.44206	11.1588	14.16309	9.012876	8.369099	3.862661	3.648069	4.506438	0.858369
12.82051	11.53846	12.82051	8.333333	6.410256	0.641026	4.487179	0.641026	0.641026
9.375	6.25	11.11111	18.05556	3.472222	2.777778	4.513889	1.388889	0
6.708761	6.629834	11.99684	9.471192	8.050513	2.604578	15.94317	4.656669	0.394633
14.03191	10.18854	11.42132	5.801305	6.562727	3.081943	5.91008	7.070341	1.37781
10.07242	11.52074	9.874918	8.689928	8.75576	1.316656	3.818302	3.159974	0.592495
10.90909	7.727273	13.63636	7.272727	10	0	5.454545	2.272727	0.909091
10.51213	8.086253	13.74663	6.06469	5.660377	5.121294	5.390836	2.021563	0.539084
14.07355	9.052334	7.355021	5.516266	9.123055	2.263083	7.2843	6.223479	1.838755
15.15444	11.10039	9.84556	5.598456	7.046332	3.185328	5.598456	6.949807	1.351351
7.051282	8.653846	12.98077	8.814103	5.128205	9.134615	3.846154	2.884615	0.641026
10.97561	11.38211	8.333333	5.691057	7.520325	3.861789	6.300813	5.284553	0.813008
14.79452	12.32877	7.39726	2.739726	3.835616	1.917808	5.479452	10.41096	0.821918
3.225806	2.419355	12.09677	12.09677	19.35484	0.806452	0.806452	4.032258	4.032258
9.615385	13.46154	13.46154	14.74359	3.846154	5.128205	7.051282	2.564103	0.641026
3.557312	13.83399	10.67194	8.300395	4.743083	2.371542	8.300395	3.557312	0.790514
9.122807	7.017544	12.98246	5.964912	8.421053	1.754386	9.473684	3.508772	1.754386
11.68831	3.896104	13.63636	9.090909	12.98701	7.142857	1.948052	1.298701	0
7.364341	8.914729	11.24031	12.0155	8.527132	1.162791	2.713178	3.488372	0.775194
9.069767	9.534884	8.604651	13.95349	13.25581	3.488372	4.883721	2.790698	1.627907
6.692913	3.543307	12.99213	11.02362	7.086614	3.543307	3.543307	3.149606	1.181102
11.64557	8.101266	14.93671	7.848101	9.113924	0.253165	8.101266	1.012658	0.253165
14.11765	10.58824	9.411765	8.235294	15.29412	3.529412	4.705882	12.94118	1.176471
9.352518	0.719424	12.94964	10.79137	4.316547	3.597122	5.035971	7.913669	0
13.95349	12.62458	7.641196	4.983389	5.980066	1.66113	5.647841	4.318937	4.651163
8.482143	8.482143	13.39286	12.5	9.821429	3.571429	3.571429	3.571429	0.446429
13.07692	13.84615	4.615385	3.076923	5.384615	6.923077	4.615385	5.384615	0.769231
15.04065	9.756098	12.19512	11.78862	6.910569	1.626016	6.097561	4.471545	1.219512
6.25	12.5	6.25	9.375	9.375	3.125	0	0	0
14.83376	9.71867	9.71867	6.138107	4.603581	1.790281	11.50895	4.092072	1.278772
13.3646	13.95076	9.378664	4.806565	5.627198	3.985932	6.096131	5.275498	1.172333
7.079646	6.784661	8.259587	10.17699	5.899705	1.179941	12.0944	2.654867	0.884956

7.784431	9.281437	14.07186	11.37725	8.982036	6.287425	3.892216	4.191617	0.898204
8.864542	9.910359	12.00199	11.70319	8.11753	2.191235	4.681275	4.830677	0.747012
12.97468	9.810127	9.177215	9.493671	7.436709	2.056962	6.170886	7.120253	0.949367
5.487805	5.487805	7.317073	10.97561	6.097561	9.146341	3.04878	5.487805	0
16.06299	13.38583	10.86614	3.937008	5.03937	3.307087	4.409449	8.031496	0.787402
15.11512	11.11111	11.41141	6.306306	5.105105	2.402402	3.103103	4.504505	0.800801
3.960396	8.910891	11.88119	10.89109	1.980198	1.980198	4.950495	10.89109	1.980198
8.139535	8.139535	16.27907	3.488372	3.488372	2.325581	6.976744	8.139535	3.488372
11.84211	11.84211	18.42105	3.947368	5.263158	2.631579	5.263158	6.578947	0
8.401084	9.146341	12.33062	9.349593	11.38211	1.626016	3.252033	3.116531	1.084011
16.66667	9.259259	5.555556	1.851852	1.851852	1.851852	9.259259	12.96296	0
9.756098	9.756098	13.41463	10.97561	12.19512	1.219512	3.658537	0	1.219512
10.9589	1.369863	6.849315	4.109589	8.219178	6.849315	5.479452	5.479452	1.369863
11.14754	10.4918	7.540984	9.836066	4.262295	2.95082	5.57377	3.606557	1.639344
8.522727	7.765152	11.17424	8.333333	4.924242	2.462121	23.86364	2.272727	1.136364
13.59517	8.761329	9.214502	11.93353	9.516616	2.265861	3.47432	3.323263	1.208459
11.08597	10.40724	9.785068	9.502262	9.162896	3.280543	4.751131	2.771493	0.791855
16.31579	8.421053	9.473684	15.26316	7.368421	1.052632	3.684211	4.736842	1.052632
5.825243	5.825243	18.4466	14.56311	0	0.970874	12.62136	1.941748	0
14.14141	4.040404	14.14141	19.19192	4.040404	0	2.020202	4.040404	2.020202
6.666667	5	15	13.33333	13.33333	0	1.666667	1.666667	0
17.19368	10.27668	7.509881	6.324111	7.70751	4.743083	4.545455	4.347826	0.988142
15.16588	8.530806	8.530806	12.08531	6.161137	4.028436	3.080569	6.635071	0.473934
12.60974	8.220271	11.3328	8.858739	9.33759	2.154828	3.671189	3.910615	0.877893
15.78947	5.639098	13.53383	9.398496	6.015038	2.255639	5.639098	5.639098	1.503759
17.88413	12.09068	10.83123	5.037783	4.030227	4.030227	4.282116	8.564232	1.259446
12.67361	7.465278	7.8125	10.59028	9.548611	6.597222	4.861111	1.909722	1.215278
10.28807	8.539095	11.83128	7.201646	5.452675	4.012346	11.41975	4.62963	1.028807
5.614035	7.719298	8.421053	7.017544	11.92982	3.508772	3.508772	0.701754	0.701754
14.2132	10.15228	9.64467	7.106599	8.629442	2.538071	4.060914	1.522843	0.507614
16	10.66667	8	0	0	4	8	13.33333	1.333333
4.573171	7.926829	9.756098	11.58537	9.756098	3.353659	7.621951	3.353659	2.134146
12.99213	11.81102	11.81102	9.055118	8.661417	1.968504	2.362205	2.362205	0.787402
12	14	11.33333	7.333333	8.666667	0	6.666667	4	0
10.95652	10.43478	12.10435	8.208696	8.591304	1.391304	5.252174	2.608696	1.321739
10.32258	7.741935	9.354839	9.032258	8.387097	3.225806	9.032258	4.516129	1.612903
3.797468	3.797468	29.11392	12.65823	11.39241	0	0	2.531646	2.531646
5.844156	7.792208	16.88312	11.36364	3.246753	2.597403	5.519481	2.922078	0.324675
9.761388	10.62907	7.664497	9.906001	9.110629	3.18149	3.832249	4.699928	1.084599
13.55932	9.322034	8.474576	1.694915	11.86441	1.694915	7.627119	5.932203	2.542373
7.826087	9.130435	8.26087	14.78261	10.86957	1.73913	5.652174	1.304348	0
11.83673	4.897959	18.77551	12.2449	3.265306	0	2.44898	0.816327	1.22449
5.714286	17.14286	8.571429	13.57143	3.571429	3.571429	2.857143	4.285714	1.428571
12.83019	9.433962	13.20755	12.83019	5.283019	1.509434	2.641509	4.90566	0.754717
3.773585	9.433962	9.433962	24.5283	7.54717	0	7.54717	1.886792	1.886792
11.08857	12.7789	10.61528	6.626099	11.35903	2.70453	4.935767	6.288032	0.878972
10.70664	7.494647	10.92077	9.635974	8.351178	0.856531	4.282655	4.925054	0.428266
15.77909	10.05917	10.57199	7.29783	7.65286	1.538462	6.311637	5.246548	0.828402
6.578947	9.210526	14.47368	11.84211	4.385965	2.631579	11.84211	5.263158	0.438596
7.2	4.4	10	16.4	10	1.6	5.6	2	0

6.896552	7.881773	13.30049	13.7931	10.83744	0.985222	6.403941	4.433498	1.970443
24.29268	10.87805	9.609756	6.585366	6.536585	2.731707	4.195122	5.95122	1.219512
10.57082	12.05074	13.10782	6.131078	7.188161	2.114165	8.45666	2.748414	1.691332
10.41667	9.294872	16.02564	10.41667	5.448718	1.442308	5.128205	4.00641	1.121795
11.96953	7.399347	14.68988	9.793254	6.964091	1.849837	3.808487	2.285092	1.523395
17.21632	9.61431	8.216881	6.092789	4.751258	2.850755	5.254332	7.546115	1.732812
5.987055	8.414239	12.78317	10.19417	8.899676	3.074434	5.016181	3.883495	0.970874
14.09091	17.72727	5.909091	9.545455	9.545455	4.090909	5.909091	4.545455	0.909091
14.01037	10.60901	11.12731	8.811144	7.029478	2.559119	3.320376	4.114027	1.166181
11.15141	9.610154	10.24479	10.51677	6.890299	2.085222	3.807797	3.898459	0.99728
13.58696	3.804348	8.695652	4.891304	3.804348	1.630435	6.521739	4.347826	0.543478
13.15789	10.52632	5.263158	2.631579	13.15789	2.631579	7.894737	5.263158	0
10.14085	10.70423	9.577465	9.859155	5.915493	1.408451	5.352113	5.633803	1.408451
32	10.66667	9.333333	14.66667	4	1.333333	4	1.333333	0
7.830343	9.95106	11.90865	11.09299	6.035889	2.120718	5.383361	3.915171	1.794454
14.61318	10.88825	13.75358	7.449857	7.163324	4.584527	4.584527	7.449857	1.146132
7.936508	7.936508	14.28571	8.994709	10.05291	1.058201	1.587302	2.645503	2.645503
10.48951	7.832168	13.56643	12.44755	9.93007	2.517483	3.076923	3.216783	0.979021
9.94152	7.769424	12.61487	14.53634	7.602339	2.005013	2.840434	3.091061	1.336675
5.555556	7.638889	6.25	16.66667	6.944444	5.555556	1.388889	2.083333	2.777778
8.181818	9.393939	10	15.15152	6.969697	2.727273	3.030303	1.212121	0.909091
13.28671	9.79021	10.13986	12.23776	6.993007	1.048951	5.244755	4.195804	1.398601
8.2397	7.490637	7.865169	3.745318	5.617978	2.247191	4.494382	6.367041	1.498127
3.529412	7.058824	7.058824	15.29412	9.411765	4.705882	5.882353	2.352941	0
0	2.702703	21.62162	8.108108	5.405405	2.702703	0	0	0
2.752294	6.422018	6.422018	19.26606	12.84404	1.834862	3.669725	0	2.752294
10.30928	10.30928	11.34021	5.154639	7.216495	5.154639	3.092784	8.247423	4.123711
10.42065	8.891013	12.90631	9.655832	7.648184	2.963671	3.728489	2.963671	0.956023
9.756098	6.707317	10.97561	14.63415	11.58537	2.439024	4.268293	4.268293	1.829268
14.20765	8.469945	11.88525	9.972678	7.650273	2.322404	7.786885	2.73224	1.36612
10.65089	9.023669	11.68639	9.615385	7.100592	2.810651	5.177515	3.846154	1.923077
5.185185	10.37037	10.37037	11.85185	6.666667	0	8.148148	0.740741	0.740741
10	13.07692	6.153846	16.92308	2.307692	1.538462	5.384615	4.615385	0
10.17964	12.09581	11.13772	7.065868	10.53892	1.676647	3.113772	3.832335	1.197605
11.111111	1.851852	3.703704	16.66667	5.555556	5.555556	5.555556	5.555556	5.555556
11.81474	12.94896	11.0586	12.19282	9.451796	1.512287	3.024575	3.308129	0.756144
12	8	16	8	0	12	4	4	0
5.031447	11.32075	16.3522	8.176101	6.289308	8.176101	3.144654	5.031447	0
13.04348	6.521739	6.521739	8.695652	2.173913	6.521739	15.21739	8.695652	4.347826
6.382979	4.255319	21.2766	8.510638	0	0	10.6383	0	0
5	23	9	7	9	2	2	3	1
11.60714	13.39286	10.71429	12.5	10.71429	0.892857	7.142857	3.571429	0.892857
19.37984	9.302326	13.17829	11.62791	3.875969	0.775194	1.550388	1.550388	0
9.090909	4.545455	6.060606	10.60606	4.545455	4.545455	4.545455	9.090909	0
14.50617	12.96296	9.259259	9.567901	12.34568	1.54321	2.469136	2.623457	1.080247
10.477	8.773424	9.965928	10.9029	8.943782	2.214651	6.643952	4.429302	1.192504
10.41667	11.80556	9.722222	13.88889	5.555556	4.166667	5.555556	2.777778	2.777778
7.922497	8.525296	13.16469	8.665231	8.18084	1.657696	3.982777	3.326157	1.16254
9.395973	8.892617	12.66779	9.060403	7.802013	1.090604	3.52349	2.265101	1.426174
9.74359	11.28205	14.35897	6.666667	6.666667	2.051282	5.128205	4.615385	1.025641

6.805293	5.860113	19.4707	6.805293	5.482042	0.189036	6.994329	0.94518	1.512287
6.318681	6.593407	14.01099	10.43956	7.692308	0.824176	5.769231	1.648352	1.098901
7.446809	6.382979	9.574468	7.446809	1.06383	0	14.89362	0	3.191489
7.926829	9.146341	18.29268	5.487805	3.04878	1.219512	7.317073	3.04878	2.439024
8.150289	4.797688	15.08671	7.976879	6.936416	1.156069	3.930636	2.312139	0.693642
7.740586	8.828452	11.21339	7.90795	6.108787	1.297071	4.435146	2.426778	0.878661
6.25	9.375	10.15625	2.34375	12.5	2.34375	5.46875	0	0
7.568339	8.200734	14.87148	7.364341	8.017136	1.815585	5.099959	2.651979	0.999592
16	16	8	4	4	12	4	8	0
5.128205	6.410256	2.564103	12.82051	2.564103	6.410256	2.564103	2.564103	1.282051
5.405405	5.405405	13.96396	7.657658	2.702703	4.504505	3.603604	1.801802	0.900901
3.191489	4.787234	15.95745	6.914894	3.191489	0.531915	4.255319	1.595745	0.531915
12.65823	5.063291	7.594937	1.265823	1.265823	6.329114	11.39241	7.594937	0
11.76471	4.901961	4.901961	19.60784	6.862745	6.862745	6.862745	3.921569	0
7.848101	7.088608	16.20253	13.41772	4.050633	3.037975	4.556962	1.012658	0.759494
5.747126	6.609195	10.91954	8.62069	8.045977	2.586207	4.885057	2.298851	1.149425
7.341867	7.341867	14.38253	8.283133	6.513554	2.070783	3.72741	2.334337	0.753012
10.46512	12.7907	9.302326	8.139535	6.976744	11.62791	10.46512	4.651163	1.162791
7.702764	7.748074	14.22746	9.198006	7.929316	1.721794	3.262347	2.038967	0.951518
4.780876	4.38247	18.32669	7.171315	3.585657	2.390438	7.569721	1.992032	0.796813
5.263158	12.2807	10.52632	8.77193	14.03509	1.754386	7.017544	1.754386	3.508772
0	12.19512	2.439024	10.97561	12.19512	13.41463	4.878049	3.658537	3.658537
10.9906	12.14751	12.58134	4.916847	7.086045	1.952278	4.772234	9.616775	1.952278
5.035971	10.2518	15.82734	7.014388	4.856115	2.697842	4.316547	1.978417	1.079137
0	6.060606	0	15.15152	6.060606	9.090909	6.060606	0	0
6.521739	15.21739	19.56522	6.521739	8.695652	0	2.173913	0	2.173913
4.978355	7.683983	20.12987	8.441558	7.359307	1.731602	3.571429	1.948052	1.190476
2.941176	7.352941	12.5	11.39706	8.455882	1.102941	4.411765	2.022059	0.551471
8	2	16	26	6	0	4	8	6
3.19052	6.654512	15.77028	13.5825	14.58523	2.096627	1.731996	0.729262	0.638104
5.263158	3.157895	16.84211	21.05263	9.473684	1.052632	4.210526	0	0
0	26.78571	0	12.5	12.5	1.785714	1.785714	0	8.928571
6.349206	9.52381	7.936508	12.69841	12.69841	7.936508	12.69841	4.761905	0
9.569378	7.177033	11.96172	7.894737	5.980861	2.15311	3.110048	2.631579	1.913876
3.431373	5.392157	23.03922	4.411765	7.352941	0.490196	3.921569	1.960784	0.980392
7.575758	6.060606	7.575758	0	4.545455	7.575758	13.63636	9.090909	1.515152
6.369427	7.006369	12.73885	2.547771	15.92357	0.636943	3.821656	1.910828	1.273885
2.910053	5.555556	13.75661	6.878307	12.69841	0.793651	5.026455	1.058201	1.322751
1.388889	6.944444	26.38889	12.5	1.388889	2.777778	2.777778	4.166667	2.777778
9.200459	11.68707	12.18439	11.17062	8.511859	1.702372	2.907422	3.060444	1.013772
1.176471	5.882353	14.11765	9.411765	11.76471	2.352941	3.529412	2.352941	0
7.888041	5.852417	13.99491	15.52163	7.888041	2.544529	5.852417	3.816794	0.254453
5.640669	7.381616	12.60446	12.46518	7.660167	1.740947	6.963788	2.158774	1.532033
2.325581	8.139535	17.44186	13.95349	8.139535	4.651163	1.162791	0	1.162791
2.339181	6.432749	17.54386	10.52632	11.11111	1.754386	5.847953	0	1.169591
8.798283	10.30043	9.44206	12.01717	7.081545	3.862661	1.502146	1.502146	0.858369
8.888889	12.22222	6.111111	6.666667	10.55556	1.111111	3.888889	3.333333	0.555556
7.843137	11.76471	10.45752	11.11111	7.843137	0	4.575163	2.614379	0
4.497354	11.11111	10.05291	18.51852	11.37566	1.058201	3.439153	1.587302	0.793651
1.37931	8.965517	9.655172	22.75862	8.965517	4.827586	2.068966	0.689655	0.689655

6.142857	9.857143	12.42857	12	8.714286	0.857143	2.285714	2.571429	0.714286
3.614458	5.722892	8.73494	10.24096	6.927711	0.301205	4.216867	0.60241	0.60241
7.714286	8.714286	12.71429	12.85714	3.857143	2	3.714286	1.857143	4.857143
12.13768	7.065217	13.58696	10.86957	7.971014	4.710145	4.166667	4.528986	2.355072
2.12766	3.191489	23.40426	21.2766	7.446809	0	2.12766	2.12766	0
3.030303	6.060606	9.090909	9.090909	3.030303	3.030303	9.090909	0	12.12121
2.941176	8.823529	20.58824	2.941176	2.941176	8.823529	5.882353	2.941176	0
5.142857	4.571429	18.28571	14.85714	11.42857	1.142857	2.857143	0.571429	0.571429
4.678363	5.263158	19.29825	14.03509	5.263158	1.754386	3.508772	4.093567	0
5.797101	14.49275	8.695652	8.695652	21.73913	2.898551	11.5942	4.347826	0
13.95349	9.302326	34.88372	2.325581	9.302326	4.651163	2.325581	9.302326	0
16.12903	3.225806	6.451613	8.064516	6.451613	1.612903	3.225806	4.83871	0
9.090909	4.040404	12.12121	13.13131	8.080808	4.040404	1.010101	5.050505	2.020202
25.7732	13.40206	7.216495	4.123711	3.092784	1.030928	8.247423	6.185567	0
7.352941	8.823529	16.17647	13.23529	16.17647	2.941176	7.352941	2.941176	0
17.3913	11.5942	12.31884	7.246377	9.42029	1.449275	5.797101	4.347826	2.173913
13.55932	5.084746	13.55932	1.694915	15.25424	15.25424	1.694915	0	1.694915
12.14953	14.95327	3.738318	10.28037	9.345794	9.345794	7.476636	0.934579	1.869159
0	2.702703	5.405405	5.405405	13.51351	10.81081	8.108108	2.702703	0
7.407407	14.81481	22.22222	0	18.51852	22.22222	3.703704	0	0
7.426824	8.300568	12.71298	14.3294	6.24727	2.18436	5.810398	3.014417	0.742682
5.970149	10.44776	7.462687	5.970149	16.41791	8.955224	4.477612	2.985075	0
8.810573	9.251101	12.99559	14.97797	6.60793	0.881057	2.863436	2.202643	0.881057
5.957447	5.531915	18.29787	16.17021	5.106383	2.12766	5.106383	3.404255	0.851064
18.42105	5.263158	13.15789	3.947368	11.84211	0	10.52632	0	1.315789
7.692308	8.717949	12.5641	16.15385	7.179487	5.128205	5.128205	0.512821	1.025641
6.956522	3.478261	10.43478	25.21739	6.956522	1.73913	5.217391	0	0
5.381166	12.10762	9.192825	12.10762	6.726457	2.914798	3.363229	2.914798	1.345291
8.144111	10.05147	11.08084	8.386315	9.476234	2.906449	5.873448	3.90554	1.725704
8.403361	14.70588	13.86555	7.983193	4.621849	0.420168	4.201681	2.521008	1.680672
7.627119	9.322034	8.474576	7.627119	7.627119	1.694915	2.542373	1.694915	0.847458
13.95349	0	11.62791	11.62791	25.5814	4.651163	9.302326	0	0
4.046243	8.092486	6.358382	12.13873	5.780347	1.734104	4.046243	3.468208	2.890173
5.405405	13.51351	10.81081	0	8.108108	8.108108	16.21622	0	2.702703
7.894737	5.263158	26.31579	13.15789	2.631579	7.894737	2.631579	7.894737	0
12.72727	18.18182	10.90909	1.818182	21.81818	7.272727	1.818182	3.636364	1.818182
5.063291	3.797468	12.65823	20.25316	12.65823	1.265823	7.594937	0	2.531646
11.30952	8.333333	17.85714	15.47619	5.952381	0	7.738095	3.571429	0
5.042017	7.563025	7.563025	14.28571	14.28571	5.042017	14.28571	5.042017	0
3.125	3.125	12.5	6.25	3.125	12.5	18.75	0	0
0	3.225806	9.677419	6.451613	35.48387	16.12903	0	3.225806	3.225806
2.380952	19.04762	14.28571	4.761905	14.28571	4.761905	9.52381	2.380952	0
2	2	2	2	16	2	38	2	0
5.084746	3.389831	11.86441	22.0339	15.25424	5.084746	15.25424	0	0
7.594937	6.329114	20.25316	5.063291	8.860759	13.92405	7.594937	0	0
8.460063	11.13851	13.32374	7.720236	6.583094	1.507056	9.323195	3.322373	1.705713
14.20118	4.733728	18.3432	7.100592	1.775148	1.775148	15.38462	2.366864	2.366864
15.78947	19.73684	2.631579	10.52632	1.315789	1.315789	10.52632	6.578947	1.315789
12.09302	6.511628	15.34884	11.16279	6.046512	0.465116	5.581395	4.651163	0.465116
8.421053	16.84211	13.68421	8.421053	3.157895	2.105263	14.73684	1.052632	4.210526

1.666667	11.66667	16.66667	6.666667	13.33333	5	3.333333	3.333333	3.333333
3.868472	4.83559	13.34623	15.28046	5.802708	2.12766	11.99226	1.740812	0.967118
0	6.557377	19.67213	9.836066	14.7541	0	8.196721	0	4.918033
3.703704	22.22222	7.407407	0	7.407407	3.703704	18.51852	7.407407	0
10.86614	9.396325	12.021	9.92126	6.56168	2.362205	9.028871	2.309711	1.52231
7.317073	9.756098	12.19512	4.878049	29.26829	9.756098	0	2.439024	0
11.54472	11.91057	10.52846	6.544715	6.585366	1.585366	9.390244	3.98374	1.382114
4.255319	8.510638	8.510638	17.02128	4.255319	4.255319	0	14.89362	0
10.84337	4.819277	13.25301	13.25301	18.07229	4.819277	8.433735	1.204819	1.204819
4.347826	8.695652	8.695652	8.695652	2.898551	2.898551	7.246377	10.14493	1.449275
8.459596	8.459596	13.63636	10.35354	3.409091	3.282828	10.98485	4.292929	1.010101
3.10559	8.074534	12.42236	11.80124	6.832298	0.621118	17.3913	0.931677	1.242236
13.51351	2.702703	2.702703	13.51351	2.702703	5.405405	5.405405	16.21622	0
20	6	16	8	0	6	6	6	6
0	11.76471	0	17.64706	5.882353	11.76471	0	0	7.843137
5.392157	4.901961	11.76471	11.27451	6.862745	1.470588	10.29412	4.411765	0.980392
13.13131	8.838384	15.90909	6.818182	4.79798	1.515152	10.10101	3.030303	2.020202
7.407407	9.567901	11.7284	15.4321	6.17284	2.777778	10.49383	2.160494	0.617284
6.930693	9.90099	11.88119	15.84158	8.910891	0	22.77228	0.990099	2.970297
8.510638	8.510638	9.574468	12.76596	4.255319	1.06383	31.91489	3.191489	1.06383
6.900726	9.866828	9.503632	8.898305	6.2954	1.815981	13.19613	2.845036	0.786925
7.407407	9.876543	14.81481	7.407407	3.703704	6.17284	7.407407	7.407407	4.938272
0	7.692308	13.84615	9.230769	3.076923	3.076923	15.38462	0	0
4.166667	9.52381	13.09524	6.547619	7.440476	1.785714	11.0119	2.380952	0.595238
5.882353	8.823529	5.882353	11.76471	17.64706	5.882353	11.76471	8.823529	0
6.811146	8.049536	11.26935	8.235294	7.368421	1.609907	13.49845	2.414861	1.114551
0	0	19.04762	9.52381	0	9.52381	0	14.28571	0
5.576208	5.947955	14.49814	15.61338	7.434944	2.60223	2.973978	3.717472	0
9.012876	7.725322	10.30043	14.16309	9.012876	2.145923	3.862661	2.145923	0.858369
7.716049	9.259259	12.34568	13.2716	4.938272	0.617284	9.567901	2.160494	1.851852
10.65574	14.7541	1.639344	7.377049	3.278689	1.639344	18.85246	9.016393	2.459016
5.434783	7.246377	7.246377	16.30435	6.884058	0	15.57971	0.724638	0.362319
13.88889	13.88889	5.555556	8.333333	5.555556	0	22.22222	0	0
23.21429	3.571429	3.571429	3.571429	17.85714	5.357143	12.5	10.71429	1.785714
21.05263	5.263158	0	10.52632	5.263158	31.57895	5.263158	5.263158	0
5.263158	14.91228	14.91228	7.894737	7.894737	6.140351	5.263158	2.631579	0.877193
20	8.571429	8.571429	10.85714	12.57143	6.285714	2.285714	4.571429	1.142857
3.846154	3.846154	7.692308	7.692308	5.769231	15.38462	3.846154	9.615385	3.846154
17.94872	16.66667	2.564103	7.692308	10.25641	0	3.846154	8.974359	1.282051
11.29944	7.344633	14.68927	11.29944	5.649718	0.564972	12.99435	2.259887	0
6.022305	9.479554	13.27138	10.81784	6.282528	1.115242	8.773234	2.118959	1.189591
0	17.5	5	5	5	7.5	0	5	0
7.909605	5.649718	11.86441	20.90395	6.214689	1.694915	15.25424	1.129944	0
8.575966	9.740603	11.20522	6.511382	6.423152	0.935239	14.8756	4.040939	1.37639
5.735661	8.72818	8.229426	9.725686	4.488778	0	28.17955	0.74813	1.246883
6.179775	4.494382	15.16854	15.16854	5.05618	5.05618	14.04494	0.561798	1.685393
13.35312	8.902077	11.27596	2.967359	3.857567	1.780415	19.88131	4.154303	0.296736
5.263158	0	2.631579	7.894737	23.68421	2.631579	0	7.894737	5.263158
17.3913	1.449275	4.347826	5.797101	14.49275	2.898551	5.797101	2.898551	0
4.83871	9.677419	4.83871	11.29032	11.29032	12.90323	4.83871	9.677419	0

12.71186	10.16949	11.86441	16.10169	8.474576	8.474576	7.627119	1.694915	1.694915
27.45098	7.843137	9.803922	0	3.921569	9.803922	15.68627	5.882353	0
5.963303	11.00917	12.38532	4.12844	4.12844	1.834862	27.98165	5.045872	0.458716
15.75758	11.51515	7.575758	5.454545	7.575758	10	0.606061	3.333333	0
9.352518	7.194245	8.633094	12.23022	5.035971	6.47482	6.47482	5.755396	2.158273
8.923077	6.769231	10.76923	7.384615	7.076923	1.846154	5.846154	0.615385	1.846154
7.46888	6.224066	13.69295	4.979253	4.564315	0	26.97095	5.809129	0.829876
10.11561	11.56069	5.491329	5.491329	7.514451	6.936416	8.381503	7.225434	4.046243
6.17284	5.820106	14.99118	24.69136	6.349206	0.529101	4.585538	1.940035	0.176367
8.910891	7.355021	12.44696	4.950495	3.536068	0.990099	16.97313	3.677511	0.565771
1.515152	4.545455	6.060606	19.69697	10.60606	9.090909	13.63636	1.515152	0
8.333333	6.25	0	4.166667	2.083333	14.58333	25	4.166667	4.166667
11.28205	11.79487	7.435897	8.205128	3.846154	2.564103	13.33333	4.871795	1.794872
3.636364	12.72727	13.63636	10.90909	7.272727	5.454545	1.818182	0.909091	0
12.19512	11.11111	8.130081	6.233062	5.96206	2.439024	12.46612	6.233062	1.084011
15.87302	1.587302	4.761905	14.28571	3.174603	15.87302	3.174603	9.52381	4.761905
6.759777	9.72067	11.62011	10.3352	6.256983	0.670391	9.329609	2.178771	1.340782
10.06711	7.606264	12.97539	11.18568	5.145414	1.789709	10.29083	2.013423	0.447427
9.375	6.25	19.53125	7.8125	3.90625	1.5625	10.9375	3.125	4.6875
15	12	20	6	10	4	7	4	1
8.933718	11.23919	13.25648	8.645533	4.322767	1.729107	19.88473	2.59366	2.017291
14.81481	7.407407	18.51852	14.81481	0	7.407407	11.11111	3.703704	3.703704
9.459459	12.16216	9.459459	13.51351	4.054054	8.108108	5.405405	6.756757	0
13.33333	13.33333	13.33333	7.407407	5.185185	5.925926	4.444444	9.62963	0.740741
4.166667	6.25	6.25	10.41667	3.125	0	22.91667	2.083333	4.166667
26.6055	10.09174	8.256881	9.174312	4.587156	1.834862	2.752294	3.669725	0.917431
15.15152	9.090909	9.090909	21.21212	9.090909	3.030303	7.575758	3.030303	1.515152
10.10101	8.080808	11.11111	8.080808	5.050505	0	14.14141	1.010101	0
9.565217	13.91304	10.43478	14.78261	10.43478	0.869565	0.869565	2.608696	1.73913
7.446809	4.964539	16.31206	9.219858	3.900709	0.70922	9.929078	2.836879	1.06383
2	12	20	14	22	0	6	0	0
11.50442	8.849558	14.74926	7.669617	4.424779	2.064897	10.32448	4.129794	1.179941
9.333333	12	12	6.666667	6.666667	5.333333	0	5.333333	1.333333
4.622871	6.569343	12.08435	10.7056	4.86618	0.81103	25.87186	3.24412	0.486618
18.18182	5.194805	10.38961	6.493506	9.090909	1.298701	0	2.597403	0
4.347826	8.695652	15.21739	0	8.695652	4.347826	0	4.347826	6.521739
9.486166	7.905138	10.80369	15.15152	6.060606	2.239789	11.98946	2.503294	1.844532
11.76471	14.28571	14.28571	5.882353	8.403361	4.201681	1.680672	4.201681	5.882353
7.5	7.5	2.5	8.75	6.25	28.75	0	3.75	0
5.813953	8.72093	4.069767	3.488372	11.04651	41.86047	0.581395	0	0
8.655466	8.910605	12.83878	7.54826	6.927261	2.151832	3.812641	4.043711	1.31902
14.22414	12.93103	6.465517	6.034483	8.62069	0.862069	4.310345	2.586207	0.431034
7.478368	8.15822	14.5241	10.69221	6.18047	1.05068	6.118665	2.286774	1.236094
8.108108	7.432432	20.27027	13.51351	6.756757	3.378378	3.378378	0.675676	2.702703
14.18919	6.756757	8.108108	8.108108	10.81081	2.702703	3.378378	2.702703	0.675676
9.770115	15.51724	9.195402	11.49425	5.172414	1.149425	2.298851	4.022989	0
8.789315	8.143042	12.75312	10.12495	7.238259	1.723395	6.204222	3.188281	0.947867
5.280528	2.970297	16.17162	8.580858	7.590759	1.320132	5.610561	1.650165	1.320132
6.666667	10	0	13.33333	3.333333	46.66667	0	0	0
0	8.695652	30.43478	39.13043	0	0	0	4.347826	0

8.754864	7.392996	15.1751	10.11673	4.474708	3.696498	5.058366	2.33463	0.583658
11.13106	8.258528	15.08079	9.335727	5.206463	1.974865	3.411131	4.48833	1.256732
15.38462	1.538462	18.46154	12.30769	10.76923	1.538462	6.153846	7.692308	1.538462
20.20202	13.13131	8.080808	7.575758	4.040404	2.020202	3.030303	7.070707	1.010101
13.27434	4.424779	15.9292	15.04425	11.50442	2.654867	2.654867	2.654867	0
4.954955	7.207207	17.56757	11.26126	4.954955	1.351351	1.801802	3.153153	0.900901
5.357143	16.07143	17.85714	8.928571	3.571429	3.571429	1.785714	0	0
6.741573	9.550562	15.16854	9.550562	4.775281	1.404494	7.022472	2.808989	0.842697
21.09375	8.59375	18.75	5.46875	3.90625	0.78125	3.90625	4.6875	1.5625
6.571429	8.857143	11.42857	12	6	0.857143	4	2	0.571429
7.142857	7.665505	10.97561	9.233449	6.794425	1.219512	2.61324	3.310105	2.090592
17.02128	19.14894	0	0	17.02128	6.382979	6.382979	0	2.12766
16.30435	10.14493	13.4058	12.68116	3.26087	0.724638	2.898551	6.15942	1.449275
7.472246	8.155423	12.55337	8.070026	7.472246	2.903501	2.604611	2.391119	1.366354
6.703911	10.61453	6.98324	6.98324	5.865922	6.98324	14.52514	4.189944	1.117318
5.915895	4.846757	16.32217	7.056308	6.272274	1.354241	6.486101	2.138275	1.211689
5.217391	6.086957	10.43478	16.52174	9.565217	4.347826	4.347826	0	0
10.71429	10.71429	19.04762	15.47619	7.142857	2.380952	2.380952	5.952381	0
7.272727	7.575758	11.66667	9.545455	5.984848	1.136364	9.318182	3.787879	0.909091
6.557377	14.7541	8.196721	3.278689	9.836066	1.639344	8.196721	0	0
6.410256	0	0	16.66667	5.128205	1.282051	3.846154	1.282051	3.846154
13.58025	10.28807	17.28395	5.349794	3.703704	2.057613	4.526749	8.230453	1.646091
15.55556	24.44444	4.444444	2.222222	8.888889	0	2.222222	0	0
7.755102	9.387755	8.571429	9.795918	6.938776	2.44898	8.163265	1.632653	1.632653
5.769231	17.30769	3.846154	5.769231	15.38462	3.846154	0	5.769231	0
11	10	13	17	6	1	4	0	1
7.894737	7.894737	7.894737	2.631579	13.15789	0	0	0	0
8.571429	5.238095	18.09524	9.52381	6.190476	0.47619	6.666667	2.380952	0.952381
7.843137	3.921569	20.04357	7.843137	6.318083	1.960784	3.050109	3.050109	0.87146
12.67606	5.633803	7.042254	0	2.816901	46.47887	1.408451	7.042254	0
18.30986	1.408451	1.408451	8.450704	12.67606	4.225352	5.633803	7.042254	0
5.660377	7.54717	9.433962	1.886792	11.32075	7.54717	1.886792	3.773585	0
8.919598	7.41206	12.56281	10.30151	6.030151	2.01005	7.286432	4.020101	1.005025
12.34568	6.17284	12.34568	12.34568	4.938272	2.469136	4.938272	2.469136	1.234568
8.761657	8.458035	10.95207	8.002602	6.397745	1.756669	3.751898	3.882021	1.106051
7.317073	12.19512	7.317073	26.82927	2.439024	4.878049	0	0	0
8.414239	8.090615	10.67961	9.061489	5.501618	1.294498	7.76699	1.941748	0.970874
13.7931	1.724138	14.65517	3.448276	7.758621	9.482759	1.724138	5.172414	0
11.45833	4.166667	27.08333	8.333333	5.208333	5.208333	3.125	4.166667	1.041667
4.477612	7.249467	11.9403	5.970149	4.904051	2.132196	10.8742	2.771855	1.066098
10.25641	5.128205	2.564103	23.07692	15.38462	10.25641	0	2.564103	0
15.68627	12.2549	14.70588	8.333333	8.823529	5.882353	7.352941	3.921569	1.960784
6.935484	6.021505	10.43011	9.677419	6.935484	1.88172	5.860215	2.634409	1.397849
22.05882	5.882353	16.17647	11.76471	7.352941	0	4.411765	2.941176	1.470588
4.375	6.875	13.75	16.25	3.125	0	1.875	2.5	0
8.290816	8.370536	14.4611	8.051658	6.728316	1.84949	3.459821	2.598852	1.020408
7.54717	6.132075	11.32075	7.54717	8.490566	1.415094	8.018868	3.301887	1.886792
7.692308	17.94872	7.692308	10.25641	7.692308	6.410256	10.25641	2.564103	0
7.82726	7.82726	14.70985	8.77193	8.502024	2.564103	3.778677	2.968961	0.134953
6.759907	6.293706	12.82051	10.95571	4.662005	0.932401	4.195804	3.263403	1.398601

4.117647	7.058824	13.52941	4.117647	17.05882	1.176471	2.941176	0.588235	1.176471
7.258065	9.139785	8.870968	8.333333	6.72043	2.688172	4.301075	2.688172	0.537634
8.510638	19.14894	12.76596	4.255319	0	6.382979	6.382979	14.89362	0
22.91667	8.333333	0	8.333333	8.333333	4.166667	12.5	4.166667	0
8.499255	7.489934	13.65617	10.1594	7.236225	1.566378	3.816668	2.994871	1.356792
3.539823	4.424779	13.27434	8.849558	4.424779	3.539823	4.424779	3.539823	0
12.54355	9.407666	11.14983	12.54355	3.832753	1.74216	5.923345	2.090592	1.393728
13.33333	6.666667	11.33333	13.33333	4.666667	0.666667	8.666667	3.333333	0
5.414552	7.952623	14.89002	14.55161	3.384095	1.184433	2.876481	2.199662	1.015228
9.897611	6.143345	13.99317	6.825939	8.191126	0.682594	3.071672	1.023891	1.365188
8.988764	11.23596	8.988764	10.11236	8.988764	13.48315	4.494382	3.370787	2.247191
4.761905	6.349206	7.936508	25.39683	4.761905	0	4.761905	7.936508	0
13.53383	5.513784	7.26817	8.77193	7.26817	1.002506	5.513784	2.756892	1.754386
4.651163	10.85271	20.93023	13.17829	4.651163	0	2.325581	1.550388	0
5.31401	2.898551	13.52657	13.52657	2.898551	0.966184	8.21256	2.415459	0.483092
7.984791	3.041825	20.53232	13.30798	4.562738	0.760456	2.281369	1.140684	0.760456
8.01964	7.469127	16.09879	10.20681	6.993007	1.443238	2.544264	2.440113	1.487874
11.35391	9.508342	11.84113	7.205079	6.599734	1.432157	2.805256	3.085782	1.092573
11.29032	10.48387	24.19355	8.870968	8.064516	1.612903	8.870968	1.612903	1.612903
9.287373	8.876585	12.25219	10.28755	6.215396	1.196642	2.339704	2.518307	1.553849
5.684755	5.684755	16.79587	10.33592	8.010336	1.033592	2.842377	1.808786	1.033592
3.061224	10.20408	13.26531	7.142857	2.040816	4.081633	11.22449	3.061224	4.081633
7.142857	2.380952	11.90476	7.142857	9.52381	4.761905	11.90476	4.761905	0
11.11111	5.555556	14.58333	9.722222	6.25	0	4.166667	0.694444	2.777778
9.090909	3.030303	0	6.060606	15.15152	9.090909	12.12121	15.15152	0
7.38255	6.040268	12.08054	16.77852	11.4094	2.013423	2.684564	3.355705	1.342282
12	8	6	4	12	6	0	4	0
12.78539	5.479452	12.55708	13.0137	5.707763	1.826484	3.196347	1.826484	2.054795
4.225352	5.28169	9.859155	15.49296	8.450704	2.112676	2.112676	2.464789	1.408451
16.47059	2.352941	12.94118	12.94118	1.176471	2.352941	8.235294	4.705882	0
16.09195	10.34483	10.34483	10.34483	4.597701	9.195402	8.045977	5.747126	3.448276
2.459016	11.88525	12.70492	8.196721	9.016393	1.229508	5.327869	2.04918	0.819672
5.797101	11.5942	13.04348	10.14493	11.5942	4.347826	10.14493	7.246377	0
9.139785	4.301075	7.526882	11.82796	3.225806	0	1.612903	3.763441	2.150538
5.05618	6.460674	19.66292	9.269663	5.617978	3.370787	3.651685	4.213483	0.280899
11.70396	8.950086	10.32702	8.777969	6.024096	0.860585	4.475043	4.819277	1.893287
7.608696	4.347826	20.65217	6.521739	3.26087	0	2.173913	2.173913	1.086957
9.090909	1.652893	7.438017	7.438017	9.090909	8.264463	5.785124	6.61157	2.479339
5	8.75	8.75	11.25	3.75	0	7.5	1.25	0
3.505155	7.010309	7.42268	19.38144	6.597938	0.824742	3.298969	0.824742	1.443299
7.377049	8.196721	8.196721	10.65574	8.196721	0	1.639344	0.819672	0
11.20332	9.820194	12.86307	7.883817	6.224066	0.829876	5.255878	2.489627	1.798064
6.808511	4.468085	16.59574	8.510638	7.659574	2.340426	5.319149	1.06383	0.212766
19.23077	21.15385	26.92308	3.846154	9.615385	1.923077	3.846154	3.846154	0
13.11475	8.196721	8.196721	4.918033	13.11475	0	4.918033	6.557377	0
12.00632	8.21485	12.00632	10.11058	3.949447	1.895735	4.423381	2.369668	2.053712
8.23389	6.801909	12.05251	11.81384	9.069212	1.909308	2.267303	2.267303	0.71599
6.349206	8.730159	9.52381	12.69841	5.555556	0	4.761905	0	0
3.802281	4.562738	11.78707	18.25095	5.323194	0.380228	0.760456	0.760456	0.760456
4.255319	4.255319	6.382979	25.53191	6.382979	0	6.382979	0	4.255319

2.857143	19.04762	5.714286	10.47619	13.33333	3.809524	0.952381	5.714286	1.904762
2.12766	4.255319	15.60284	14.1844	6.382979	1.41844	2.836879	1.41844	4.964539
6.289308	8.490566	11.32075	33.33333	2.201258	0.314465	0.628931	1.886792	1.886792
2.941176	3.921569	15.68627	2.941176	1.960784	1.960784	4.901961	1.960784	0.980392
8.148148	11.85185	9.62963	16.2963	3.703704	2.222222	2.962963	5.185185	1.481481
9.593496	9.756098	12.35772	7.154472	5.365854	1.300813	5.203252	3.414634	1.138211
13.05468	15.26639	11.21316	5.205942	5.627665	1.490089	7.464505	4.821705	1.37763
17.61905	19.04762	10	5.238095	4.285714	2.857143	5.714286	7.619048	4.285714
28.32618	16.30901	3.862661	3.433476	1.716738	2.145923	13.73391	7.296137	1.716738
15.11628	5.813953	12.7907	10.46512	11.62791	8.139535	12.7907	3.488372	2.325581
5.067064	12.14605	13.56185	9.612519	4.098361	1.564829	14.67958	3.129657	0.819672
12.25166	12.91391	10.92715	8.278146	6.291391	2.980132	9.602649	0.993377	0.331126
11.2	10	5.8	4	6	1	18.6	5	1.6
17.2043	8.602151	5.376344	11.82796	4.301075	7.526882	6.451613	9.677419	0
12.63482	16.79507	9.861325	3.081664	2.927581	1.078582	10.63174	6.317411	1.078582
10.89631	12.82953	9.490334	6.151142	4.920914	2.987698	16.34446	4.56942	1.581722
5.660377	5.660377	17.92453	8.490566	0	2.830189	14.15094	3.773585	0
8.333333	16.66667	16.66667	12.5	4.166667	4.166667	10.41667	12.5	0
15.58442	14.50216	6.493506	7.575758	6.060606	1.731602	8.658009	4.978355	0.4329
13.68078	16.28664	8.469055	3.257329	7.003257	2.442997	12.70358	6.351792	0.814332
11.76471	21.17647	5.882353	5.882353	3.529412	7.058824	2.352941	2.352941	0
14.49275	9.057971	7.246377	8.514493	2.355072	2.355072	16.30435	5.072464	1.086957
11.64384	7.534247	13.69863	5.479452	10.27397	2.054795	15.75342	7.534247	2.054795
14.92537	14.1791	4.477612	5.970149	6.716418	2.985075	14.92537	5.970149	0
11.51776	14.20883	13.77826	6.350915	4.52099	1.614639	10.44133	4.843918	1.291712
17.50339	12.75441	6.648575	4.748982	3.12076	1.492537	19.13161	7.327001	1.899593
11.80124	17.70186	11.18012	5.590062	4.658385	0	9.31677	3.726708	0.931677
8.333333	6.666667	10	25	6.666667	1.666667	6.666667	5	0
15.98063	16.94915	10.65375	5.811138	5.084746	2.421308	4.600484	4.116223	1.210654
11.21032	15.5754	11.11111	11.11111	4.563492	0.793651	10.51587	3.869048	0.992063
11.46881	11.26761	15.69416	5.633803	5.231388	1.006036	12.27364	2.816901	0.804829
15.78947	6.315789	12.63158	9.473684	12.63158	7.368421	2.105263	5.263158	1.052632
20.40816	14.28571	9.183673	12.2449	5.102041	0	9.183673	5.102041	1.020408
10.32967	15.6044	7.912088	6.373626	3.076923	1.318681	17.36264	3.736264	1.098901
14.46991	13.18052	10.17192	4.369628	5.730659	0.859599	11.60458	4.727794	1.575931
7.33945	12.53823	11.31498	5.198777	4.587156	1.223242	14.98471	4.587156	2.140673
16.84088	13.82114	12.54355	5.923345	4.761905	2.148664	7.026713	3.193961	0.754936
9.209061	10.47159	15.11326	9.134794	6.758262	1.448199	7.315262	2.896398	1.076866
10.66782	10.40763	12.05551	9.280139	4.943625	0.780572	9.80052	3.38248	0.780572
7.142857	8.571429	5.714286	11.42857	11.42857	2.857143	22.85714	4.285714	0
12.19512	11.99187	10.77236	6.300813	4.674797	4.065041	12.80488	7.113821	1.01626
10.03344	18.7291	9.0301	10.03344	4.347826	0	13.37793	3.67893	0.334448
10.35523	13.27078	10.8244	6.400804	5.328418	2.412869	13.84048	6.434316	0.871314
13.74046	10.68702	13.74046	4.580153	5.343511	3.816794	2.290076	9.160305	0
6.681514	11.35857	11.35857	5.122494	8.240535	2.449889	15.81292	2.004454	1.113586
4.633205	6.563707	11.38996	9.459459	1.737452	0.19305	26.64093	2.316602	0.579151
4.545455	0	18.18182	9.090909	18.18182	0	9.090909	0	0
4.885993	4.560261	14.65798	14.33225	8.794788	0	13.02932	1.954397	0
10.16949	6.779661	25.42373	5.084746	3.389831	0	16.94915	3.389831	0
15.15152	21.21212	15.15152	3.030303	6.060606	0	3.030303	0	0

8.790383	10.66867	11.79564	9.015778	5.860255	2.854996	13.82419	2.178813	1.50263
12.5	18.05556	16.66667	2.777778	4.166667	6.944444	2.777778	12.5	0
12.26994	15.33742	4.907975	10.1227	7.055215	2.760736	4.294479	5.214724	1.226994
8.370044	6.60793	17.62115	7.488987	3.524229	0.440529	14.97797	2.202643	0.881057
12.37145	7.168784	11.88748	8.166969	7.320024	1.69389	10.46582	2.964307	1.179673
3.375527	3.797468	14.34599	10.12658	6.329114	0.421941	17.29958	2.953586	0.421941
8.06962	7.357595	11.07595	6.25	6.962025	2.056962	19.14557	3.085443	1.503165
8.843537	8.843537	13.60544	14.28571	8.843537	4.081633	10.88435	2.040816	3.401361
8.806818	12.28693	11.36364	6.818182	6.107955	1.704545	10.22727	3.409091	1.633523
2.020202	6.060606	9.090909	14.14141	8.080808	0	26.26263	3.030303	1.010101
6.140351	9.649123	19.29825	10.52632	1.754386	6.140351	4.385965	0.877193	0
4.778555	5.740093	12.44172	7.867133	3.962704	0.844988	28.61305	1.048951	0.728438
3.87931	5.387931	11.85345	7.112069	3.232759	0.646552	30.60345	1.939655	0.646552
6.924716	9.339489	11.82528	6.321023	5.397727	0.958807	22.1946	1.988636	0.603693
3.846154	12.5	0.961538	18.26923	4.807692	3.846154	8.653846	1.923077	1.923077
5.474453	8.029197	6.934307	11.31387	2.554745	1.094891	39.78102	2.189781	2.189781
5.729167	10.9375	13.54167	2.604167	8.333333	0	21.35417	1.041667	1.041667
17.5	17.5	17.5	7.5	0	2.5	5	2.5	0
8.189655	5.603448	17.67241	7.327586	5.603448	1.724138	19.39655	4.741379	1.293103
9.302326	12.09302	14.4186	1.860465	3.255814	0.930233	17.2093	7.44186	1.395349
10.83123	7.556675	13.09824	7.052897	5.037783	0.503778	12.34257	2.015113	1.763224
4.081633	3.061224	11.22449	13.26531	6.122449	1.020408	10.20408	0	1.020408
8.208955	9.328358	12.31343	8.208955	7.089552	4.477612	8.58209	3.358209	0.746269
11.62791	9.302326	6.976744	9.302326	6.976744	0	13.95349	0	0
12.5	3.125	15.625	3.125	12.5	3.125	6.25	6.25	0
11.86903	9.276944	13.50614	8.45839	5.184175	1.500682	15.14325	5.866303	1.364256
8.411215	10.28037	14.95327	10.28037	13.08411	2.803738	10.28037	2.803738	1.869159
15.625	1.5625	7.8125	10.9375	14.0625	0	1.5625	6.25	0
8.85984	6.027596	12.56354	11.76471	7.116921	1.161946	11.03849	1.742919	0.944081
13.84615	16.92308	4.615385	6.153846	4.615385	20	3.076923	4.615385	0
5	10.83333	12.77778	5.277778	3.888889	1.388889	13.05556	8.611111	3.333333
6.260575	8.629442	10.8291	8.291032	12.35195	1.692047	9.64467	2.199662	1.015228
10.44084	7.888631	12.06497	7.192575	6.49652	1.392111	12.529	6.032483	1.62413
8.490566	3.773585	7.54717	17.92453	2.830189	0.943396	16.03774	0.943396	0.943396
4.285714	7.142857	8.571429	5.714286	10	4.285714	12.85714	0	7.142857
18.36735	10.20408	8.163265	2.040816	12.2449	2.040816	2.040816	2.040816	0
13.28125	10.9375	7.03125	5.46875	7.03125	8.59375	10.15625	3.90625	0.78125
10.54264	9.302326	14.72868	6.976744	6.20155	0.930233	10.69767	3.410853	0.775194
13.48315	20.22472	5.617978	11.23596	3.370787	10.11236	2.247191	8.988764	0
5.941423	6.694561	14.30962	9.456067	6.610879	1.757322	12.88703	2.761506	1.171548
4.504505	10.81081	5.405405	6.306306	12.61261	0	4.504505	3.603604	1.801802
6.735751	11.39896	10.88083	11.65803	2.849741	1.295337	19.17098	4.663212	1.036269
20.48193	14.45783	12.04819	0	4.819277	0	8.433735	7.228916	2.409639
7.070707	10.10101	5.050505	9.090909	7.070707	5.050505	6.060606	1.010101	1.010101
10.82569	14.31193	7.522936	4.770642	2.018349	2.93578	15.59633	6.238532	1.284404
11.81435	13.50211	17.29958	4.219409	9.2827	0	12.65823	4.219409	0.421941
12.02532	5.696203	9.493671	1.898734	8.860759	1.265823	18.35443	2.531646	0.632911
15.09434	12.26415	8.490566	0.943396	2.830189	0.943396	32.07547	4.716981	1.886792
15.84	11.52	8.64	3.2	4.8	1.92	16.32	7.84	1.6
8.450704	11.97183	8.450704	11.26761	7.746479	2.816901	5.633803	8.450704	0.704225

10.81594	10.05693	8.728653	8.349146	10.05693	2.466793	7.210626	7.590133	1.897533
6.76819	5.245347	12.35195	16.24365	7.106599	0.846024	15.39763	0.846024	0.338409
16.09195	9.770115	8.045977	8.62069	3.448276	8.62069	7.471264	5.747126	2.298851
10.36269	14.50777	8.290155	6.217617	4.145078	1.036269	12.43523	4.145078	1.036269
9.90099	15.84158	13.86139	13.86139	0.990099	0	3.960396	2.970297	0.990099
7.612457	11.41869	11.76471	10.38062	7.612457	1.384083	6.920415	2.422145	0.692042
6.349206	9.52381	7.142857	6.349206	7.936508	4.761905	14.28571	3.174603	0.793651
11.11111	6.481481	4.62963	20.37037	8.333333	3.703704	4.62963	4.62963	0.925926
14.75129	11.43225	9.262436	8.679245	6.089194	3.361921	3.765009	4.914237	2.349914
7.666099	10.22147	10.9029	11.07325	4.940375	1.873935	4.088586	2.555366	1.873935
11.26761	4.225352	14.08451	19.71831	2.816901	4.225352	1.408451	5.633803	0
8.886972	7.592752	11.73425	10.87144	7.765315	2.847282	3.882657	2.761001	1.898188
1.25	7.5	6.25	5	11.25	6.25	15	5	0
10	9.444444	10	17.22222	6.111111	2.777778	4.444444	2.777778	1.666667
16.99115	9.026549	10.61947	8.318584	9.026549	3.00885	2.831858	5.840708	0.884956
18.63354	8.695652	9.937888	9.937888	9.937888	4.968944	4.968944	4.968944	0
9.444444	8.333333	10	15.55556	6.666667	0	3.333333	5	0.555556
10.93117	9.615385	10.02024	15.78947	5.060729	2.732794	3.846154	5.97166	0.910931
3.703704	7.407407	14.81481	9.259259	5.555556	1.851852	1.851852	5.555556	1.851852
8.72093	15.11628	11.04651	11.62791	5.813953	0.581395	5.232558	3.488372	2.906977
10.07752	6.976744	14.72868	11.62791	4.651163	0.775194	20.93023	3.100775	0
1.960784	3.921569	11.76471	17.64706	11.76471	0	9.803922	0	0
31.11111	11.11111	2.222222	2.222222	2.222222	2.222222	6.666667	8.888889	0
5	7.857143	11.25	10.53571	5.892857	2.5	3.571429	1.428571	1.25
6.470588	1.764706	14.11765	11.76471	2.941176	1.176471	2.352941	1.176471	1.764706
1.515152	4.545455	9.090909	7.575758	3.030303	1.515152	3.030303	1.515152	3.030303
14.33333	11.66667	9	10.33333	10	3	3.333333	5.333333	1.333333
10.99476	10.99476	15.18325	10.99476	7.329843	7.853403	2.094241	4.188482	2.094241
9.482759	27.58621	10.34483	3.448276	2.586207	1.724138	6.034483	1.724138	0.862069
5.172414	9.482759	16.37931	19.82759	7.758621	1.724138	3.448276	1.724138	0
11.90476	7.142857	9.52381	9.52381	2.380952	0	9.52381	2.380952	0
8.108108	9.459459	16.21622	6.756757	6.756757	2.702703	5.405405	5.405405	0
15.63981	13.27014	8.530806	2.369668	6.161137	4.739336	6.161137	11.84834	1.421801
8.426966	7.865169	6.179775	10.11236	6.179775	2.247191	10.67416	2.808989	3.932584
10.44776	12.68657	8.208955	5.223881	11.19403	2.985075	8.955224	6.716418	0.746269
10.07752	4.651163	3.875969	25.5814	7.751938	0.775194	2.325581	1.550388	0.775194
8.333333	8.974359	10.25641	7.051282	4.487179	3.205128	7.692308	5.128205	5.128205
9.662921	11.91011	11.46067	13.70787	6.741573	1.348315	4.494382	2.47191	1.797753
15.3527	13.69295	3.319502	2.489627	3.319502	5.809129	5.809129	12.0332	1.244813
10.73986	10.1432	10.97852	18.01909	3.818616	2.983294	2.983294	3.102625	1.312649
22.55319	13.61702	5.531915	5.106383	4.255319	1.702128	10.6383	9.787234	2.978723
14.10256	13.14103	8.333333	8.333333	6.089744	2.564103	4.487179	4.487179	0.641026
12.47974	20.09724	8.427877	2.431118	5.024311	2.593193	8.589951	9.23825	0.648298
23.16602	16.98842	8.108108	1.158301	1.158301	3.861004	8.108108	6.563707	2.316602
10.2649	10.2649	16.22517	10.59603	8.940397	2.649007	5.960265	5.298013	1.655629
4.854369	5.825243	17.47573	8.737864	12.62136	6.796117	2.912621	0	0.970874
11.5942	8.21256	5.797101	10.14493	7.246377	2.898551	6.763285	1.449275	0.966184
5.755396	7.194245	7.913669	2.877698	6.47482	3.597122	10.07194	2.877698	0.719424
12.72727	7.272727	9.090909	17.27273	17.27273	0.909091	5.454545	1.818182	0.909091
21.25	15.5	8	3.25	4.25	1.5	3.75	7.25	1.5

22.85714	14.90683	7.453416	2.111801	5.341615	4.84472	6.583851	11.80124	2.236025
25.76531	17.60204	4.846939	2.040816	4.591837	1.530612	8.673469	8.418367	0.255102
19.72789	9.52381	10.88435	3.401361	4.761905	0	11.56463	8.843537	0
9.032258	5.16129	9.032258	11.6129	9.032258	1.290323	4.516129	0.645161	0
5.809129	4.979253	8.713693	12.0332	3.319502	2.489627	5.394191	6.639004	2.489627
10.29412	9.558824	11.39706	13.23529	7.352941	1.838235	3.676471	3.676471	1.470588
8.695652	13.04348	8.695652	17.3913	5.797101	0	5.797101	2.898551	0
5.747126	13.21839	9.770115	11.49425	13.21839	0.574713	3.448276	0.574713	1.724138
14.57399	8.295964	13.90135	9.192825	5.156951	4.035874	2.914798	5.605381	0.44843
13.88889	7.222222	4.444444	23.88889	5	5	1.111111	2.222222	0
7.946027	8.545727	10.1949	11.09445	9.445277	2.248876	3.448276	1.949025	1.349325
10.97561	9.756098	14.02439	9.146341	6.097561	1.219512	5.487805	4.268293	0
5.063291	3.797468	10.12658	25.31646	3.797468	3.797468	3.797468	10.12658	1.265823
3.508772	9.356725	7.017544	7.017544	7.602339	1.754386	7.602339	2.923977	0.584795
10.4918	7.540984	13.27869	9.016393	4.918033	4.42623	2.622951	2.786885	1.803279
12	8	2	26	6	0	8	0	0
6.355932	10.16949	15.25424	10.59322	2.542373	4.237288	3.389831	2.118644	0.847458
8.921933	9.29368	5.576208	8.921933	7.063197	1.858736	5.947955	2.973978	1.858736
9.050633	8.101266	9.367089	9.810127	6.392405	2.468354	3.35443	5	1.582278
5.063291	6.751055	4.64135	8.860759	4.64135	0.421941	24.47257	2.109705	2.953586
11.11111	4.761905	9.52381	22.22222	11.11111	3.174603	7.936508	4.761905	3.174603
7.692308	3.846154	11.53846	7.692308	3.846154	0	0	1.923077	1.923077
10.20408	22.44898	10.20408	10.20408	4.081633	2.040816	8.163265	4.081633	4.081633
5.647841	4.983389	9.634551	20.93023	5.980066	1.328904	3.986711	2.990033	1.66113
8.127759	7.426642	9.088548	7.790184	6.413918	1.791742	3.168008	3.843158	0.960789
6.329114	3.797468	2.531646	7.594937	8.860759	0.632911	2.531646	3.164557	1.265823
7.940447	8.188586	9.181141	11.41439	6.699752	1.488834	11.16625	1.736973	1.736973
12.1447	9.043928	13.69509	14.47028	4.909561	2.583979	4.134367	6.20155	0.516796
8.695652	4.347826	8.695652	4.347826	8.695652	0	10.86957	2.173913	0
16.09195	9.195402	20.68966	10.34483	2.298851	1.149425	10.34483	0	0
6.493506	12.98701	7.792208	23.37662	5.194805	1.298701	15.58442	0	1.298701
10.97561	12.19512	12.19512	10.97561	7.317073	0	6.097561	1.219512	3.658537
20.1278	13.09904	8.306709	9.584665	6.709265	5.111821	5.111821	4.792332	1.277955
12.32719	10.9447	9.677419	15.32258	4.37788	1.958525	2.534562	3.801843	1.497696
17.24138	17.24138	10.34483	27.58621	3.448276	0	0	3.448276	0
1.333333	6.666667	5.333333	28	6.666667	1.333333	5.333333	6.666667	0
11.61616	12.12121	9.090909	15.65657	5.050505	0.505051	6.060606	4.545455	0
9.859155	0	12.67606	7.042254	28.16901	5.633803	1.408451	2.816901	2.816901
18.18182	3.030303	6.060606	9.090909	12.12121	0	3.030303	6.060606	0
14.89362	8.510638	12.76596	23.40426	4.255319	2.12766	0	2.12766	0
9.836066	4.918033	1.639344	14.7541	3.278689	3.278689	13.11475	8.196721	0
11.62791	9.302326	14.4186	15.81395	6.046512	2.790698	3.72093	4.186047	0.465116
7.407407	3.703704	3.703704	7.407407	22.22222	7.407407	22.22222	0	0
9.536785	7.084469	9.809264	8.719346	7.629428	1.362398	4.087193	2.179837	1.362398
2.941176	8.823529	11.76471	2.941176	20.58824	0	2.941176	2.941176	2.941176
8.84808	6.176962	15.85977	14.8581	8.681135	1.001669	3.171953	1.502504	1.335559
15.09434	3.773585	7.54717	7.54717	11.32075	1.886792	13.20755	3.773585	0
3.761755	10.34483	13.16614	13.16614	5.015674	0.626959	5.642633	3.134796	0.940439
5.208333	12.5	6.25	3.125	2.083333	6.25	4.166667	10.41667	0
6.164384	13.69863	10.27397	16.43836	11.64384	2.739726	1.369863	4.109589	1.369863

13.40206	7.731959	9.793814	12.37113	2.57732	0.515464	5.670103	3.092784	0.515464
9.361702	5.957447	11.06383	13.19149	5.957447	5.531915	2.978723	2.553191	1.276596
9.259259	3.703704	24.07407	9.259259	11.11111	1.851852	5.555556	1.851852	1.851852
0	13.88889	22.22222	5.555556	2.777778	0	2.777778	5.555556	0
7.373272	5.990783	13.82488	16.12903	6.451613	0.921659	2.304147	0.921659	2.764977
11.32075	7.54717	10.06289	5.031447	5.660377	5.660377	5.660377	7.54717	0.628931
18.96552	1.724138	3.448276	24.13793	1.724138	0	3.448276	0	5.172414
15.00084	11.60221	11.16692	8.923489	6.495898	3.013561	3.231207	6.663318	1.657459
16.43836	12.32877	11.64384	14.38356	9.589041	3.424658	8.219178	0	0
12.61682	8.411215	14.01869	6.542056	7.009346	2.336449	4.672897	2.803738	1.401869
8.421053	7.368421	9.473684	5.263158	3.157895	1.052632	8.421053	1.052632	0
8.450704	5.633803	7.746479	14.78873	11.97183	1.408451	2.816901	1.408451	0
12.4031	7.751938	10.85271	14.72868	5.426357	3.100775	2.325581	3.100775	0.775194
8.083832	8.083832	11.37725	11.37725	5.389222	1.197605	2.694611	5.688623	1.497006
12.80488	9.756098	4.878049	17.07317	10.97561	1.219512	5.487805	1.829268	4.268293
19.25926	14.81481	8.148148	1.481481	4.444444	0.740741	7.407407	4.444444	0
12.34568	6.17284	5.761317	8.641975	4.526749	0	10.28807	4.115226	0.411523
8.823529	11.76471	2.941176	5.882353	11.76471	2.941176	2.941176	11.76471	2.941176
7.5	0	12.5	12.5	5	5	10	0	0
14.20345	5.950096	11.70825	16.31478	4.798464	2.495202	4.03071	4.990403	1.151631
6.26703	9.264305	9.264305	12.26158	4.087193	1.362398	2.452316	3.542234	1.362398
9.818689	7.419805	15.00697	11.29707	8.451883	0.920502	2.538354	2.956764	1.283124
10.44235	9.499637	12.03771	12.98042	6.598985	5.003626	3.190718	4.423495	1.595359
1.282051	8.974359	8.974359	11.53846	8.974359	1.282051	6.410256	1.282051	0
2.941176	8.823529	13.72549	15.68627	10.78431	2.941176	5.882353	1.960784	0
20.60606	6.363636	13.33333	8.787879	5.757576	2.424242	3.636364	3.030303	0.909091
3.278689	11.47541	21.31148	13.11475	8.196721	0	6.557377	8.196721	1.639344
11.0011	7.70077	10.34103	12.32123	4.180418	2.750275	4.510451	3.520352	0.440044
6.944444	6.712963	8.333333	11.34259	3.935185	0.694444	5.324074	2.546296	0.462963
13.28671	11.88811	12.58741	10.48951	4.195804	2.797203	4.195804	3.496503	2.097902
5.813953	13.17829	12.4031	10.46512	3.488372	3.875969	7.751938	2.713178	2.325581
10.88435	10.20408	11.56463	7.482993	3.401361	1.360544	6.802721	2.040816	2.721088
8.956386	8.099688	13.78505	14.95327	4.984424	1.090343	7.632399	3.738318	1.401869
22	6	14	2	4	0	10	8	2
18.12749	11.15538	8.167331	4.98008	5.179283	3.386454	3.386454	8.565737	1.593625
12.56684	6.818182	7.219251	15.24064	6.417112	1.069519	5.882353	1.871658	1.203209
9.745763	8.898305	7.20339	9.322034	5.932203	1.271186	7.627119	0.423729	3.813559
4.968944	9.31677	11.80124	9.937888	4.968944	5.590062	9.937888	3.726708	1.863354
15.38462	6.410256	11.53846	8.974359	10.25641	1.282051	5.128205	6.410256	1.282051
10.5	9	11	17	10	0.5	2	3.5	1.5
8.870968	8.064516	12.09677	14.51613	10.08065	2.419355	5.241935	4.83871	0.403226
3.076923	6.153846	6.923077	13.84615	1.538462	0	0.769231	1.538462	1.538462
12.4031	5.426357	12.4031	20.93023	2.325581	3.875969	2.325581	2.325581	0
5.454545	9.090909	18.18182	3.636364	14.54545	1.818182	7.272727	7.272727	0
14.28571	9.285714	8.571429	10.71429	8.571429	0	4.285714	5	1.428571
9.469697	5.681818	14.77273	11.36364	3.030303	0.378788	3.409091	3.409091	1.893939
20.43011	5.376344	14.51613	8.602151	4.301075	0	3.763441	3.225806	2.150538
11.94226	11.67979	14.17323	9.84252	4.724409	1.968504	4.593176	4.199475	1.181102
11.06695	7.887219	10.45833	10.55769	7.725748	3.241833	3.154888	6.483667	1.788598
15.22843	15.73604	3.045685	3.553299	4.060914	0	4.060914	10.15228	1.015228

6.060606	8.484848	11.51515	15.15152	4.848485	2.424242	1.818182	1.212121	1.818182
5.555556	5.15873	13.09524	25.39683	5.952381	2.380952	2.777778	2.380952	0.793651
15.15152	6.060606	14.14141	8.080808	10.10101	0	3.030303	9.090909	2.020202
6.23608	7.7951	9.131403	10.24499	8.908686	0.890869	1.55902	1.336303	0.668151
10.20408	8.673469	20.40816	2.040816	6.632653	1.530612	3.571429	4.591837	1.020408
8.823529	11.76471	23.52941	4.901961	6.862745	4.901961	3.921569	3.921569	0.980392
15.21739	9.42029	13.76812	5.797101	13.04348	5.797101	4.347826	5.797101	0
0.909091	2.727273	19.09091	11.81818	4.545455	0	0	0.909091	0.909091
16.39344	6.557377	16.39344	3.278689	3.278689	11.47541	9.836066	4.918033	1.639344
4.166667	4.166667	33.33333	0	4.166667	0	4.166667	4.166667	0
8.695652	0	11.5942	13.04348	20.28986	5.797101	8.695652	0	1.449275
5	12.5	15	15	12.5	7.5	12.5	2.5	0
2.531646	6.329114	21.51899	8.860759	8.860759	2.531646	1.265823	1.265823	1.265823
23.52941	7.647059	10.58824	3.529412	6.470588	6.470588	5.294118	2.352941	0
19.67213	4.098361	6.557377	8.196721	9.836066	0.819672	6.557377	1.639344	1.639344
12.30769	4.230769	14.61538	10.38462	10	1.538462	2.692308	1.923077	2.307692
17.64706	9.803922	9.803922	5.882353	11.76471	1.960784	7.843137	1.960784	0
22.22222	8.641975	2.469136	7.407407	12.34568	1.234568	12.34568	2.469136	0
6.862745	6.535948	19.60784	10.45752	5.228758	0.980392	2.614379	2.614379	0.653595
5.789474	8.947368	7.368421	13.15789	17.89474	1.578947	4.210526	2.631579	1.578947
0	0	8.823529	11.76471	11.76471	2.941176	2.941176	0	0
7.931034	8.62069	8.965517	10.68966	7.586207	2.068966	4.827586	2.758621	2.068966
11.72414	4.827586	12.41379	10	4.827586	2.068966	1.37931	7.931034	2.068966
7.389163	10.34483	11.82266	12.31527	8.866995	0	2.463054	2.463054	1.477833
17.54386	3.508772	5.263158	12.2807	5.263158	5.263158	14.03509	1.754386	0
20	8	4	0	18	8	12	0	0
8.169935	5.882353	8.823529	18.30065	10.13072	2.941176	1.30719	3.921569	1.30719
2.816901	2.816901	14.08451	16.90141	11.26761	0	2.816901	2.816901	8.450704
9.177215	7.911392	12.34177	14.55696	6.64557	1.582278	2.21519	2.531646	2.531646
6.704438	6.610009	19.0746	14.73088	5.476865	1.605288	2.455146	1.888574	0.661001
13.47962	6.739812	9.561129	9.090909	5.485893	2.194357	2.978056	4.545455	0.940439
8.333333	0	0	8.333333	16.66667	8.333333	16.66667	0	0
11.55779	8.040201	14.82412	12.0603	9.296482	1.005025	3.266332	1.507538	0.753769
6.091371	2.538071	13.70558	9.898477	2.284264	3.045685	1.77665	3.299492	0.761421
9.756098	6.504065	11.38211	13.00813	16.26016	4.065041	0	0.813008	0
4.081633	22.44898	10.20408	4.081633	14.28571	4.081633	0	16.32653	0
3.97351	5.960265	11.92053	19.86755	3.97351	1.986755	1.324503	0.662252	0
10.25641	2.564103	17.94872	20.51282	10.25641	0	2.564103	12.82051	0
5.357143	9.375	12.05357	9.821429	12.94643	0.446429	2.232143	1.339286	0
1.041667	2.083333	14.58333	13.54167	4.166667	0	1.041667	1.041667	0
8.849558	4.424779	9.734513	16.81416	6.19469	3.539823	12.38938	3.539823	1.769912
4.790419	6.437126	10.62874	20.35928	6.437126	1.197605	1.347305	2.844311	0.598802
7.246377	10.14493	15.21739	9.42029	10.14493	2.898551	3.623188	2.173913	1.449275
7.194245	8.153477	14.38849	15.82734	6.714628	2.158273	4.316547	2.158273	0.719424
1.960784	3.921569	19.60784	7.843137	1.960784	0	5.882353	1.960784	1.960784
11.29032	4.83871	9.677419	3.225806	14.51613	1.612903	1.612903	6.451613	0
11.11111	4.444444	13.33333	4.444444	11.11111	0	0	2.222222	2.222222
16.66667	0	4.166667	8.333333	8.333333	4.166667	25	0	0
10.89744	7.692308	15.38462	10.89744	5.128205	0	1.282051	2.564103	1.282051
6.727829	7.95107	15.59633	12.23242	5.198777	0.611621	2.446483	0.30581	2.140673

3.658537	3.04878	13.41463	7.926829	3.658537	0	3.04878	2.439024	1.829268
12.84404	8.715596	8.256881	11.92661	7.798165	2.293578	9.633028	6.880734	0.917431
10.10101	7.070707	18.18182	4.040404	8.080808	1.010101	18.18182	2.020202	1.010101
11.57407	9.074074	8.981481	12.77778	7.037037	1.481481	2.407407	5.092593	1.111111
7.117438	5.338078	23.48754	12.81139	6.405694	1.779359	2.491103	0.711744	0.355872
8.988764	5.617978	8.988764	17.97753	6.179775	1.685393	1.685393	3.370787	1.123596
10.12658	5.696203	9.493671	12.02532	7.594937	2.531646	2.531646	5.063291	0
4.6875	7.8125	17.1875	20.3125	3.125	0	9.375	3.125	0
5.813953	3.488372	11.62791	12.7907	9.302326	0	2.325581	1.162791	1.162791
7.180104	6.177296	13.6783	13.23706	8.022463	2.326514	1.805054	2.6073	0.882471
6.207325	7.200497	13.09746	9.124767	7.138423	0.993172	2.545003	1.986344	0.806952
18.36735	10.20408	14.28571	10.20408	6.122449	0	2.040816	6.122449	2.040816
4.62963	6.481481	22.22222	14.81481	8.333333	1.851852	5.555556	0	0.925926
10.52632	6.766917	12.03008	12.03008	6.015038	1.503759	2.255639	3.759398	0
12.6935	4.95356	9.597523	10.21672	21.67183	1.857585	1.23839	1.547988	1.547988
1.587302	1.587302	9.52381	20.63492	6.349206	6.349206	11.11111	1.587302	0
1.265823	7.594937	26.58228	10.12658	10.12658	1.265823	5.063291	5.063291	3.797468
5.405405	5.405405	2.702703	21.62162	21.62162	0	0	2.702703	0
14.28571	1.785714	7.142857	3.571429	8.928571	0	7.142857	3.571429	0
12.15686	9.803922	10.19608	12.15686	5.098039	2.745098	1.960784	4.313725	0.784314
15.12195	6.341463	7.804878	11.70732	5.365854	1.463415	3.902439	2.926829	2.439024
15.78947	10.52632	5.263158	5.263158	13.15789	2.631579	15.78947	0	0
14.63415	12.19512	4.878049	17.07317	12.19512	0	2.439024	0	0
11.50685	12.05479	9.589041	5.753425	4.657534	4.657534	13.69863	2.191781	0.821918
3.703704	7.407407	14.81481	22.22222	3.703704	0	0	0	0
10.52632	10.52632	7.894737	21.05263	10.52632	0	2.631579	0	2.631579
7.26257	10.05587	8.938547	12.2905	8.938547	2.793296	6.145251	3.351955	1.117318
10.12658	12.65823	7.594937	3.797468	5.063291	2.531646	7.594937	7.594937	0
11.11111	3.703704	7.407407	14.81481	7.407407	0	7.407407	3.703704	0
5.785124	9.090909	10.7438	17.35537	4.132231	2.479339	3.305785	2.479339	2.479339
9.782609	8.695652	15.21739	3.26087	2.173913	1.086957	0	11.95652	2.173913
7.874016	7.086614	11.81102	14.17323	9.448819	1.574803	7.086614	0.787402	1.574803
4.518072	6.024096	10.54217	12.04819	5.120482	2.108434	3.313253	0.903614	0.903614
26.25	7.5	3.75	10	5	0	7.5	5	3.75
2.803738	4.672897	28.03738	10.28037	4.672897	1.869159	1.869159	3.738318	1.869159
7.142857	10.71429	3.571429	3.571429	0	0	17.85714	7.142857	7.142857
4.026846	2.684564	8.724832	10.06711	9.395973	12.08054	1.342282	4.026846	1.342282
12.26766	8.550186	13.75465	6.319703	5.204461	1.115242	7.434944	5.204461	1.486989
10.44776	7.462687	6.716418	11.9403	12.68657	1.492537	0.746269	2.985075	1.492537
18.60465	1.162791	8.139535	8.139535	8.139535	2.325581	1.162791	5.813953	0
6.112469	7.090465	19.5599	11.24694	4.523227	0.855746	1.95599	0.855746	0.733496
8.527132	6.976744	8.527132	8.527132	14.72868	2.325581	3.875969	2.325581	0.775194
3.030303	1.515152	11.11111	12.12121	3.030303	1.010101	1.515152	1.515152	1.010101
11.45374	7.929515	9.69163	8.810573	14.09692	3.524229	3.0837	2.643172	0
5.235602	4.188482	17.80105	14.13613	5.759162	1.570681	2.617801	5.759162	3.141361
11.09013	7.867573	13.63293	10.30967	6.784995	1.800101	2.744209	3.058912	1.170695
27.5	6.25	15	3.75	2.5	0	8.75	3.75	1.25
14.02439	6.707317	12.19512	10.97561	6.707317	3.658537	4.268293	3.658537	2.439024
3.703704	5.555556	18.51852	13.58025	6.17284	4.320988	1.851852	0	0.617284
8.688058	7.485784	13.58652	10.03656	6.98619	0.999188	2.835093	3.03818	1.701868

5.967078	3.703704	15.22634	13.58025	8.641975	1.028807	2.469136	1.646091	0.411523
10.76233	7.623318	8.520179	11.21076	6.726457	1.345291	2.690583	0.896861	1.345291
5.907173	5.485232	14.9789	15.82278	4.852321	0	1.687764	0.632911	2.531646
8.333333	8.333333	10	12.5	3.333333	0	1.666667	1.666667	3.333333
14.20118	7.100592	15.97633	7.692308	10.05917	0	2.366864	5.325444	2.366864
8.77193	12.2807	12.2807	8.77193	8.77193	1.754386	10.52632	3.508772	0
2.692308	5	18.07692	8.846154	17.69231	0.769231	1.153846	2.692308	0.384615
10.04566	10.04566	10.50228	7.762557	5.479452	0.913242	7.305936	4.109589	4.109589
6.872852	5.383734	11.34021	9.049255	5.498282	0.687285	3.092784	3.092784	8.36197
10.25641	7.692308	10.25641	7.692308	8.974359	0	10.25641	6.410256	0
13.55932	11.01695	13.55932	10.16949	6.779661	1.694915	5.932203	1.694915	1.694915
13.25301	12.04819	9.638554	14.45783	12.04819	0	2.409639	1.204819	3.614458
8.004422	6.832504	12.01769	11.47595	6.755113	1.238253	5.240464	3.073521	1.85738
8.905013	6.992084	14.05013	11.80739	6.596306	0.989446	3.23219	3.364116	1.583113
6.666667	6.666667	16.49123	11.22807	7.368421	0.701754	4.210526	2.807018	1.052632
9.540636	8.480565	10.95406	9.187279	5.65371	1.766784	2.473498	4.240283	1.766784
7.692308	1.923077	21.15385	7.692308	3.846154	2.884615	4.807692	0.961538	1.923077
4.568528	7.106599	8.629442	24.36548	5.076142	0	3.553299	2.538071	1.015228
5.770171	6.405868	13.64303	11.19804	9.193154	1.418093	5.525672	1.711491	1.613692
6.912442	7.373272	11.52074	14.28571	9.21659	0.921659	5.990783	2.764977	2.304147
19.06694	4.259635	14.40162	13.18458	5.070994	0.608519	0.608519	1.825558	1.014199
14.71861	5.627706	10.82251	9.52381	6.060606	1.298701	3.030303	2.164502	0.865801
8.695652	3.478261	9.565217	11.30435	8.695652	2.608696	6.956522	3.478261	0.869565
8.148148	3.703704	11.11111	9.62963	5.925926	2.962963	4.444444	5.925926	2.222222
7.792208	6.926407	16.01732	8.225108	4.329004	0	1.731602	0.865801	3.030303
11.75602	9.781913	11.66248	7.42874	6.360459	1.924876	2.78147	4.977108	1.713189
7.677469	5.979938	14.67978	13.02083	6.365741	0.887346	2.295525	2.372685	1.118827
13.40206	10.82474	10.82474	12.37113	6.185567	1.030928	3.608247	8.762887	1.030928
9.673913	8.152174	14.23913	7.934783	8.695652	1.304348	2.717391	3.478261	1.413043
8.851675	10.76555	12.20096	13.63636	4.30622	0.717703	3.110048	5.741627	1.196172
10.44776	7.949384	13.14082	9.701493	6.164828	1.395198	2.855289	3.374432	1.330305
8.00392	4.998367	14.86442	10.29075	6.403136	1.306762	2.678863	2.319503	1.110748
9.82659	4.238921	11.17534	9.441233	3.27553	0.385356	8.092486	2.312139	1.926782
5.251142	8.219178	13.92694	15.06849	7.305936	0.456621	2.968037	1.598174	1.141553
10.26455	7.301587	13.75661	10.26455	5.714286	1.904762	2.328042	3.597884	0.952381
5.364807	4.077253	18.02575	15.23605	5.793991	1.287554	2.7897	1.287554	1.502146
12.27621	6.138107	12.53197	7.161125	4.092072	1.534527	3.069054	2.046036	1.023018
13.84615	6.923077	13.84615	7.692308	3.846154	0	2.307692	5.384615	1.538462
6.308411	2.803738	13.78505	12.38318	5.140187	1.869159	3.271028	2.336449	3.271028
7.822086	6.365031	14.34049	9.892638	6.134969	0.996933	3.604294	3.680982	0.843558
8.534397	7.377866	14.27717	8.255234	11.98405	2.352941	2.472582	3.150548	1.335992
7.368421	5.614035	12.63158	11.22807	5.263158	0	3.157895	2.807018	0.350877
3.791469	8.056872	18.48341	17.53555	1.895735	0.947867	5.687204	1.421801	1.421801
4.347826	7.246377	7.971014	7.971014	4.347826	7.246377	4.347826	2.173913	1.449275
22.58065	9.677419	12.90323	1.612903	5.645161	0.806452	3.225806	5.645161	0.806452
10.32505	9.751434	17.78203	6.309751	4.015296	0.956023	4.780115	3.441683	1.912046
9.876543	16.04938	16.04938	8.641975	6.17284	3.703704	4.938272	6.17284	3.703704
10.14024	9.600863	15.64186	8.306365	8.306365	1.078749	2.588997	3.667745	1.510248
10.60606	7.878788	8.787879	16.36364	7.272727	0.909091	3.333333	3.636364	1.818182
6.446922	7.174018	12.0698	11.82744	6.737761	1.163354	2.617547	3.296171	1.114881

15.81325	8.358434	11.74699	6.626506	3.388554	5.271084	6.551205	4.743976	1.506024
5.612245	8.418367	17.85714	11.22449	6.377551	1.785714	4.336735	2.55102	1.020408
13.93035	6.965174	16.91542	8.955224	3.9801	0.995025	0.995025	5.472637	0.497512
5.91133	3.448276	18.2266	11.82266	8.62069	1.970443	4.187192	1.970443	1.477833
13.17365	7.48503	11.67665	12.57485	4.790419	0.299401	1.197605	2.694611	0.598802
8.806262	6.849315	15.85127	9.784736	5.088063	1.369863	2.348337	3.131115	0.195695
16.36364	10.54545	13.45455	9.090909	3.636364	2.181818	4.363636	4.727273	1.090909
5.940594	12.87129	10.89109	11.88119	6.930693	1.980198	0.990099	5.940594	0.990099
11.52197	10.75161	10.54394	7.576367	5.56672	2.15702	4.106377	6.290193	2.21731
12.42038	8.917197	11.46497	11.1465	4.458599	1.910828	6.687898	4.458599	1.273885
5	1	14	19	4	2	2	2	0
12.69036	9.64467	10.15228	11.16751	6.091371	0.507614	1.015228	2.538071	0.507614
9.810981	7.20072	13.59136	9.450945	5.40054	2.70027	4.230423	3.060306	1.980198
9.201558	8.519961	10.80818	9.152872	5.93963	1.022395	5.598832	3.846154	1.217137
16.15385	9.423077	12.88462	6.923077	5.576923	1.730769	4.230769	5	1.153846
11.45717	8.342603	15.12792	11.45717	6.117909	0.444939	3.670745	1.001112	2.113459
11.84211	7.45614	11.40351	6.578947	6.140351	0.877193	3.947368	1.754386	0.438596
9.620253	8.35443	10.12658	14.93671	3.291139	2.278481	2.78481	6.582278	3.544304
7.333333	10.33333	11	14.66667	3	1	4.333333	2.666667	2.333333
8.847737	7.921811	12.55144	9.156379	6.481481	0.823045	3.806584	3.600823	1.440329
6.578947	13.15789	23.02632	10.52632	3.947368	1.973684	1.315789	1.315789	1.315789
7.017544	7.017544	18.42105	14.91228	11.40351	3.508772	6.140351	1.754386	0.877193
11.5942	10.14493	17.3913	8.695652	8.695652	0	2.898551	0	0
11.12853	8.15047	13.63636	9.404389	4.388715	2.507837	3.918495	3.134796	0.940439
5.305466	8.038585	13.18328	4.742765	5.868167	14.87138	3.054662	2.652733	0.96463
6.557377	6.147541	11.74863	2.73224	6.420765	14.61749	3.005464	2.322404	0.956284
13.55932	5.084746	14.76998	10.65375	7.021792	4.842615	1.694915	2.905569	0.484262
6.041924	7.274969	11.09741	3.699137	9.001233	9.371147	2.836005	4.31566	1.233046
11.82519	9.768638	8.226221	7.197943	5.655527	11.31105	8.74036	1.542416	0.257069
8.088235	10.29412	8.823529	8.823529	5.147059	7.352941	0.735294	1.470588	0.735294
6.756757	5.405405	12.16216	4.054054	20.27027	0	1.351351	2.702703	0
5.026455	8.994709	17.72487	9.259259	2.380952	0.529101	3.174603	3.439153	1.587302
19.57364	12.2093	9.883721	8.139535	3.875969	1.744186	4.457364	7.945736	3.294574
0.888889	9.777778	14.66667	13.33333	6.666667	4	0.888889	3.555556	0
4.216867	7.53012	14.45783	9.939759	5.421687	7.228916	3.313253	0.903614	0.903614
4.444444	9.444444	17.77778	6.111111	5.555556	3.888889	4.444444	1.111111	0
10.68493	6.392694	13.78995	5.936073	5.205479	1.643836	3.378995	4.383562	0.913242
4.109589	7.191781	8.90411	10.9589	10.27397	9.246575	6.164384	3.424658	2.739726
6.390977	5.263158	12.78195	3.383459	8.270677	15.78947	2.255639	5.263158	0.75188
11.67883	8.029197	9.489051	16.78832	8.029197	0.729927	5.839416	4.379562	0.729927
11.09375	6.875	13.4375	6.5625	6.09375	16.25	3.75	2.1875	1.25
8.010336	9.302326	11.62791	8.78553	9.560724	5.684755	3.100775	3.617571	0.516796
13.77371	11.90196	8.301158	9.132113	8.427061	6.244754	2.862179	4.54927	1.787813
5.827068	9.962406	10.15038	8.834586	7.894737	3.195489	3.947368	0.75188	1.315789
8.433735	5.120482	12.3494	9.337349	7.53012	6.927711	2.710843	2.409639	1.204819
6.744868	7.038123	14.07625	4.985337	8.797654	12.31672	5.865103	2.346041	0.879765
18.65672	5.970149	8.208955	2.985075	5.223881	8.208955	4.477612	2.985075	0.746269
4.761905	14.28571	9.52381	11.11111	7.936508	4.761905	3.174603	0	0
10.03521	6.338028	10.73944	3.521127	8.626761	15.66901	2.992958	3.521127	2.112676
12.91513	8.671587	7.933579	3.874539	4.612546	20.2952	3.321033	2.02952	2.214022

3.883495	8.737864	12.62136	7.76699	4.854369	15.53398	0	4.854369	0
11.47228	12.4283	7.07457	8.795411	9.17782	7.456979	4.397706	2.10325	1.338432
9.327549	7.375271	11.93059	6.290672	9.544469	11.93059	4.338395	1.735358	1.735358
6.666667	8.717949	13.84615	13.84615	10.25641	6.666667	4.615385	3.589744	1.538462
11.76471	9.803922	10.29412	15.19608	6.372549	4.411765	5.392157	0.980392	1.960784
8.493771	6.568516	18.2333	8.720272	7.021518	6.795017	1.585504	3.397508	1.472254
10.7402	13.49782	9.143687	6.386067	4.499274	15.52975	2.612482	2.467344	1.015965
4.347826	12.5	20.65217	7.065217	8.695652	10.86957	1.630435	1.630435	0
15.85366	9.756098	9.756098	15.85366	8.536585	1.219512	2.439024	1.219512	0
4.633205	9.65251	13.51351	14.28571	10.81081	10.03861	1.544402	0.772201	2.702703
7.821229	9.497207	8.379888	6.703911	11.17318	8.938547	1.675978	3.910615	0.558659
6.981132	9.811321	5.660377	16.41509	10.37736	7.54717	3.962264	3.018868	1.320755
1.136364	12.5	7.954545	10.22727	4.545455	6.818182	5.681818	5.681818	2.272727
12.01299	9.090909	6.818182	9.577922	9.334416	4.058442	4.383117	2.840909	1.217532
8.235294	5.294118	12.05882	7.058824	11.76471	3.529412	2.941176	2.058824	2.352941
6.055646	8.346972	6.546645	9.983633	8.510638	4.091653	6.382979	3.436989	1.472995
8.484848	13.13131	9.494949	6.464646	11.31313	11.71717	3.636364	2.626263	1.010101
7.550336	8.892617	6.711409	15.77181	8.221477	3.52349	5.369128	4.362416	0.838926
7.365439	5.665722	18.4136	13.59773	7.082153	3.966006	1.416431	0.849858	1.133144
10.66176	7.352941	11.76471	11.02941	9.926471	6.617647	1.838235	4.411765	0.367647
17.17172	7.744108	6.060606	3.030303	6.734007	20.20202	4.040404	7.407407	0.673401
7.653061	9.94898	20.91837	10.20408	5.357143	4.846939	2.295918	3.571429	1.020408
11.2069	3.448276	7.758621	11.2069	4.310345	7.758621	5.172414	11.2069	1.724138
5.967078	12.55144	15.84362	8.024691	7.613169	6.17284	2.880658	2.057613	1.440329
10.14085	10.98592	9.295775	6.478873	6.478873	13.23944	3.380282	6.197183	0.84507
13.34563	12.30012	9.184092	8.856089	8.179582	5.658057	3.054531	3.485035	1.414514
5	10	6.666667	11.66667	8.333333	8.333333	6.666667	1.666667	0
8.007117	9.786477	8.896797	12.81139	9.786477	3.558719	1.423488	3.202847	1.067616
7.142857	4.761905	11.90476	19.04762	4.761905	19.04762	14.28571	0	2.380952
9.892473	8.172043	11.82796	12.04301	6.021505	7.526882	3.225806	2.580645	1.935484
7.096774	9.032258	12.90323	9.032258	7.741935	1.935484	10.96774	1.935484	0
4.565217	6.521739	18.04348	10.86957	6.956522	11.08696	2.826087	2.173913	0.869565
5.701754	7.45614	7.017544	15.35088	5.701754	11.40351	10.08772	2.631579	0.877193
11.81818	8.181818	11.51515	8.282828	9.393939	4.646465	4.646465	2.424242	1.010101
16.98113	5.660377	10.37736	4.716981	6.603774	3.773585	5.660377	6.603774	0.943396
8.823529	18.62745	2.941176	14.70588	6.862745	3.921569	9.803922	8.823529	1.960784
2.661597	6.463878	17.49049	11.78707	7.604563	4.562738	1.711027	0.570342	0.570342
4.941176	7.058824	12.70588	6.588235	4.470588	20	2.823529	3.058824	0.235294
11.00917	11.00917	4.587156	6.422018	7.33945	16.51376	4.587156	1.834862	3.669725
6.617647	8.088235	13.23529	19.85294	10.29412	10.29412	2.941176	2.205882	0
10.32864	9.15493	12.44131	13.38028	9.15493	5.164319	5.399061	3.286385	0.938967
0.769231	6.153846	5.384615	10.76923	9.230769	36.15385	6.153846	1.538462	0.769231
8.860759	9.2827	5.907173	8.016878	5.063291	3.375527	6.329114	3.797468	1.265823
9.756098	31.70732	8.536585	4.878049	6.097561	6.097561	0	0	0
7.749077	6.888069	9.594096	7.626076	7.257073	13.28413	6.519065	4.059041	1.722017
9.375	8.59375	8.59375	12.5	9.375	3.125	5.46875	7.8125	1.5625
6.382979	1.276596	12.76596	8.085106	12.34043	16.17021	6.808511	1.276596	3.404255
2.12766	2.12766	23.40426	6.382979	2.12766	14.89362	0	0	0
9.130435	8.932806	7.15415	9.683794	9.011858	6.916996	4.664032	4.3083	1.541502
6.25	16.66667	0	2.083333	16.66667	18.75	6.25	0	2.083333

6.962025	11.70886	15.18987	5.379747	6.329114	7.278481	5.063291	3.797468	0.316456
8	7.333333	4.666667	22.33333	7.333333	2.666667	5.333333	2.666667	1.666667
7.954545	10.79545	7.007576	9.090909	7.765152	3.977273	18.37121	3.219697	0.757576
11.57025	9.917355	6.77686	8.099174	10.24793	8.429752	2.14876	3.140496	0.826446
15.11628	9.883721	10.17442	10.75581	6.686047	2.034884	3.488372	6.395349	1.162791
7.042254	9.859155	12.67606	11.26761	7.042254	25.35211	0	0	1.408451
15.43408	5.144695	10.61093	6.430868	11.25402	9.324759	5.787781	3.858521	1.286174
7.142857	7.142857	3.968254	9.52381	8.730159	7.142857	4.761905	2.380952	0
7.541899	7.821229	8.379888	12.84916	15.64246	5.027933	4.189944	2.234637	0.837989
10.37736	9.433962	21.69811	8.490566	1.886792	7.54717	2.830189	4.716981	0.943396
5.617978	5.617978	17.97753	8.988764	6.741573	6.741573	4.494382	0	0
9.177215	11.39241	9.177215	10.75949	6.962025	8.544304	5.063291	1.582278	1.265823
23.76238	4.950495	10.89109	7.920792	6.930693	3.960396	2.970297	0	4.950495
4.347826	4.347826	14.28571	5.590062	4.347826	19.25466	1.242236	1.242236	1.242236
8.040201	5.527638	12.0603	6.532663	7.537688	15.07538	6.532663	0.502513	0
1.408451	1.408451	8.450704	14.08451	1.408451	5.633803	7.042254	2.816901	0
2.941176	11.43791	15.35948	12.4183	9.803922	4.248366	4.248366	1.960784	1.633987
11.11111	4.938272	9.259259	14.81481	3.703704	11.7284	1.851852	0.617284	1.234568
10.05291	10.58201	7.936508	7.275132	7.804233	6.216931	12.30159	2.380952	1.190476
8.045977	6.896552	5.747126	4.597701	8.045977	6.896552	4.597701	1.149425	2.298851
9.876543	16.04938	6.17284	6.17284	7.407407	20.98765	1.234568	8.641975	0
7.5	5	5.625	4.375	7.5	12.5	8.125	3.125	1.25
10.90047	9.478673	9.004739	10.42654	4.265403	14.69194	4.265403	2.843602	1.421801
8.988764	6.741573	21.34831	13.48315	12.35955	1.123596	0	0	0
4.109589	9.589041	6.849315	13.69863	4.109589	13.69863	5.479452	5.479452	0
2.521008	6.722689	10.08403	15.96639	6.722689	17.64706	2.521008	2.521008	0
5.882353	3.361345	13.44538	15.12605	2.521008	17.64706	5.882353	0.840336	0
4.545455	7.272727	13.63636	13.63636	9.090909	14.54545	2.727273	0	0
1.449275	1.449275	26.08696	7.246377	4.347826	17.3913	2.898551	1.449275	0
11.71875	11.71875	6.25	8.59375	8.333333	5.989583	3.90625	1.822917	2.083333
3.67893	9.698997	11.37124	4.013378	4.682274	22.40803	9.698997	1.337793	0.334448
7.936508	14.28571	7.936508	11.11111	3.174603	15.87302	3.174603	7.936508	0
15.48159	10.59002	7.463439	6.505295	9.934443	13.81745	3.177005	3.782148	1.563288
21.91781	13.69863	6.849315	8.90411	4.109589	2.739726	11.64384	8.219178	0
6.862745	15.19608	3.921569	10.29412	9.313725	5.882353	4.411765	3.921569	1.470588
5.506217	5.683837	17.14032	8.170515	6.216696	4.618117	12.34458	5.417407	0.79929
20.68966	10.34483	13.7931	6.896552	6.896552	1.149425	10.34483	5.747126	1.149425
4.761905	13.09524	9.52381	25	7.142857	0	4.761905	0	1.190476
5.809129	11.20332	11.61826	17.01245	5.809129	4.149378	4.149378	0.829876	0.829876
7.096774	11.29032	7.741935	7.741935	11.93548	10.96774	4.193548	1.290323	0.645161
3.100775	9.302326	7.751938	21.70543	12.4031	1.550388	0	1.550388	0.775194
0	5.405405	8.108108	2.702703	21.62162	10.81081	5.405405	0	0
7.978723	10.10638	8.510638	8.510638	10.6383	10.10638	6.382979	2.12766	0
10.74919	7.81759	8.794788	9.446254	7.166124	5.537459	7.166124	1.302932	0.977199
11.0084	7.394958	12.60504	5.546218	5.546218	6.97479	11.2605	4.201681	0.672269
0.766284	3.831418	22.98851	16.4751	5.747126	2.681992	4.980843	1.149425	0
10.75269	10.75269	12.90323	23.65591	10.75269	3.225806	3.225806	3.225806	0
12.92517	8.843537	4.761905	2.040816	4.081633	12.92517	5.442177	4.761905	0.680272
3.26087	7.065217	13.58696	10.32609	11.95652	9.782609	7.065217	2.173913	0
4.424779	0	13.27434	7.964602	9.734513	15.9292	6.19469	0.884956	0.884956

10.33755	8.016878	17.29958	10.97046	8.227848	4.008439	3.586498	1.687764	1.054852
9.230769	8.461538	6.410256	14.35897	9.230769	6.666667	7.179487	4.358974	2.564103
4.054054	2.702703	22.2973	12.16216	7.432432	3.378378	10.13514	0.675676	0.675676
11.66667	8.333333	9.166667	11.66667	9.166667	8.333333	4.166667	5	1.666667
6	6	14.4	3.6	11.2	14.4	5.2	0	0
4.511278	8.270677	15.03759	13.53383	6.766917	0	8.270677	1.503759	2.255639
8.720113	10.7173	9.732771	10.60478	7.819972	5.485232	4.022504	3.291139	1.012658
4.347826	9.23913	15.76087	14.67391	8.152174	0	2.173913	0	1.086957
10.70423	12.11268	8.450704	12.67606	4.788732	5.633803	5.352113	2.816901	1.971831
8.943089	10.77236	11.38211	11.68699	6.707317	3.861789	4.166667	3.150407	1.930894
2.666667	1.333333	16	14.66667	6.666667	0	4	0	1.333333
9.933775	4.635762	5.960265	3.97351	6.622517	7.284768	3.97351	3.311258	1.986755
5.970149	11.9403	10.44776	5.970149	10.44776	5.970149	2.985075	2.985075	0
11.80488	8.585366	15.80488	6.536585	8.878049	6.634146	2.04878	3.512195	1.073171
7.407407	8.417508	5.387205	9.427609	7.744108	6.397306	6.060606	1.683502	1.346801
9.973753	9.448819	8.661417	11.02362	6.824147	9.448819	2.624672	5.249344	1.312336
4.375	9.791667	12.29167	6.25	6.458333	8.125	1.875	2.083333	0.833333
4.040404	10.60606	7.070707	10.60606	4.040404	9.59596	25.25253	2.525253	0
13.02932	8.794788	9.120521	9.771987	8.469055	5.211726	6.840391	2.605863	1.302932
10.02132	9.808102	8.315565	10.44776	11.08742	7.036247	3.198294	3.837953	1.705757
10.64815	3.703704	9.259259	12.5	5.555556	31.48148	6.944444	1.388889	2.314815
7.662083	5.697446	7.465619	9.037328	4.3222	9.037328	6.090373	4.3222	0.982318
11.92053	7.94702	7.284768	11.92053	7.94702	5.298013	4.635762	1.324503	1.324503
3.571429	7.142857	17.85714	0	17.85714	3.571429	7.142857	7.142857	3.571429
0	7.627119	22.0339	11.01695	6.779661	8.474576	0	0.847458	0
5.675676	5.405405	12.16216	10	11.35135	2.162162	3.783784	3.783784	1.081081
5.050505	4.040404	11.11111	15.15152	6.060606	20.20202	5.050505	7.070707	1.010101
11.41782	6.900878	9.66123	10.03764	6.775408	4.76788	10.41405	2.446675	1.380176
4.878049	7.317073	10.56911	21.13821	4.878049	8.943089	5.691057	2.439024	1.626016
11.42857	11.90476	7.142857	6.190476	10.47619	17.61905	1.904762	1.428571	0.47619
12.10075	12.36153	8.421606	6.594162	6.165602	5.799709	4.008652	8.223498	1.59497
6.481481	5.555556	11.11111	17.59259	3.703704	1.851852	6.481481	8.333333	2.777778
15	13.57143	4.285714	11.42857	6.428571	2.142857	3.571429	2.857143	1.428571
7.222222	12.22222	20	7.222222	2.777778	3.333333	10.55556	3.333333	1.666667
18.4466	7.76699	12.13592	0.485437	3.883495	4.854369	4.368932	5.825243	1.456311
13.43284	10.44776	8.955224	1.492537	2.985075	7.462687	13.43284	7.462687	0
23.34802	15.4185	6.167401	2.643172	6.60793	3.0837	3.524229	5.726872	0.881057
6.734007	9.427609	10.43771	10.43771	11.78451	1.346801	3.703704	2.693603	1.010101
11.57407	8.333333	8.101852	9.953704	7.87037	5.092593	7.87037	4.166667	1.851852
4.904632	5.722071	12.26158	10.89918	8.446866	6.53951	3.269755	1.907357	0.817439
12.23491	11.99021	11.90865	6.525285	4.078303	7.585644	4.5677	6.769984	1.631321
7.105719	11.7851	9.185442	9.012132	3.466205	5.199307	4.332756	5.545927	1.213172
12.19512	18.29268	2.439024	2.439024	2.439024	7.317073	13.41463	7.317073	1.219512
16.36364	13.63636	10	5.454545	2.727273	5.454545	7.272727	9.090909	2.727273
4.761905	11.42857	11.42857	16.19048	16.19048	3.809524	2.857143	0	0
13.26165	8.602151	10.39427	8.243728	6.09319	3.942652	1.433692	6.09319	0.358423
8.658009	19.48052	11.68831	6.060606	6.060606	3.030303	6.926407	5.627706	0.4329
13.8756	13.39713	9.808612	6.45933	5.502392	5.980861	6.45933	5.023923	0.717703
8.227848	4.43038	12.02532	11.39241	6.329114	2.531646	2.531646	7.594937	0
9.655172	7.931034	10.68966	6.551724	5.172414	2.068966	7.241379	6.206897	1.37931

17.77778	11.11111	1.111111	4.444444	2.222222	5.555556	8.888889	1.111111	1.111111
9.611452	9.815951	9.815951	8.793456	6.952965	2.04499	5.316973	3.680982	0.613497
5.398458	7.455013	8.226221	7.969152	9.511568	16.96658	5.398458	1.799486	1.285347
7.294833	10.0304	15.19757	10.94225	2.735562	3.039514	3.647416	4.559271	0.607903
10	7.5	15.83333	3.333333	10	0.833333	1.666667	5	1.666667
6.040268	4.026846	7.38255	6.040268	13.42282	12.08054	6.711409	2.684564	1.342282
7.981221	4.694836	12.20657	10.0939	7.276995	9.859155	4.694836	1.173709	1.408451
8.21256	9.661836	15.94203	2.415459	10.14493	3.381643	4.830918	2.415459	2.415459
5.982906	4.273504	14.52991	11.96581	4.273504	7.692308	12.82051	0	0
9.647836	11.95891	10.6383	7.85033	7.226706	8.694057	2.824652	5.025679	1.504035
23.80952	0	28.57143	0	0	9.52381	4.761905	19.04762	9.52381
11.86441	10.16949	16.10169	1.694915	13.55932	5.932203	5.084746	1.694915	0.847458
5.462185	8.403361	10.92437	6.722689	8.823529	6.722689	3.361345	6.722689	1.260504
4.477612	2.985075	16.41791	7.960199	2.985075	8.955224	4.477612	2.487562	0
9.401709	16.23932	13.67521	20.51282	6.837607	5.128205	2.564103	1.709402	0.854701
6.329114	8.860759	6.751055	15.18987	6.751055	3.375527	4.64135	4.219409	0.843882
4.41989	11.04972	12.1547	8.839779	4.41989	4.972376	6.077348	1.657459	0
8.641975	14.81481	9.876543	4.938272	1.851852	4.938272	1.851852	4.320988	0.617284
7.954545	5.113636	11.36364	12.5	1.704545	1.704545	4.545455	3.977273	1.704545
13.14879	9.688581	15.57093	6.228374	6.228374	4.844291	5.190311	4.152249	1.038062
11.55779	8.040201	8.040201	5.527638	8.542714	2.512563	12.56281	3.015075	1.507538
8.928571	6.25	16.96429	6.25	5.357143	4.464286	2.678571	1.785714	0
13.2948	11.36802	7.899807	6.165703	5.973025	4.046243	5.009634	6.358382	1.156069
12.67057	8.966862	15.98441	6.822612	4.288499	3.703704	2.923977	3.898635	0.779727
26.80412	6.185567	11.34021	3.092784	6.185567	12.37113	3.092784	4.123711	0
9.717868	13.16614	9.404389	3.134796	3.134796	5.642633	6.269592	8.777429	0.31348
9.302326	11.62791	12.7907	7.55814	6.395349	10.46512	2.325581	3.488372	1.162791
4.109589	5.479452	24.65753	15.06849	6.849315	1.369863	0	1.369863	2.739726
1.234568	3.703704	8.641975	12.34568	17.28395	12.34568	2.469136	1.234568	0
9.793814	11.85567	8.762887	8.247423	4.639175	2.57732	6.185567	3.608247	0.515464
17.75148	10.05917	7.100592	6.804734	3.550296	6.508876	5.91716	7.988166	1.47929
5.438066	8.459215	14.50151	8.1571	9.063444	7.250755	2.114804	2.719033	0.906344
11.60714	2.678571	5.357143	16.07143	7.142857	10.71429	9.821429	3.571429	0
15.50802	8.823529	12.56684	6.417112	5.614973	7.219251	7.754011	1.336898	0.802139
7.462687	14.92537	2.985075	17.91045	10.44776	4.477612	1.492537	1.492537	1.492537
12.04819	7.228916	10.44177	3.614458	6.024096	2.811245	2.811245	3.614458	1.204819
14.33225	6.840391	9.120521	3.908795	9.120521	7.491857	8.794788	1.302932	0.651466
9.855072	6.956522	11.5942	13.04348	8.985507	3.188406	6.666667	1.15942	0.869565
11.86441	13.55932	11.01695	12.71186	2.542373	5.084746	3.389831	0	0.847458
8.247423	11.85567	10.30928	8.247423	8.762887	2.57732	6.185567	3.092784	0.515464
3.703704	7.407407	10.18519	9.259259	3.703704	0.925926	11.11111	1.851852	0
9.623431	5.857741	12.97071	8.786611	2.92887	6.276151	5.857741	9.623431	1.67364
8.02139	8.02139	8.55615	3.743316	10.16043	3.743316	3.743316	5.347594	1.069519
7.823741	10.61151	10.07194	6.654676	7.374101	3.956835	9.71223	2.877698	1.169065
6.858407	7.079646	10.84071	7.300885	6.858407	2.654867	2.433628	2.212389	0.884956
8.888889	8.888889	7.111111	14.66667	4.888889	2.222222	4.444444	4	0.444444
11.76471	8.918406	11.70145	7.621758	6.514864	3.826692	3.099304	3.636939	1.233397
9.036145	11.44578	6.626506	10.84337	4.819277	7.228916	9.036145	3.614458	0.60241
12.80488	10.36585	10.36585	8.536585	6.707317	3.658537	3.658537	1.829268	0.609756
4.263566	10.85271	12.4031	9.302326	2.713178	3.488372	1.550388	4.263566	1.937984

2.739726	16.43836	13.69863	6.849315	2.739726	2.739726	2.739726	8.219178	0
1.923077	3.846154	16.02564	14.74359	7.692308	1.282051	1.282051	1.282051	0.641026
2.325581	3.875969	23.25581	7.751938	9.302326	2.325581	4.651163	5.426357	1.550388
6.049822	8.896797	11.03203	7.47331	8.896797	6.049822	3.558719	2.135231	0.355872
12.66541	11.53119	8.506616	8.128544	5.860113	3.213611	3.591682	6.238185	3.024575
15.67797	9.639831	9.851695	6.038136	7.309322	3.707627	4.025424	7.20339	1.588983
4.242424	10.30303	11.51515	3.636364	7.272727	5.454545	1.818182	0.606061	2.424242
9.574468	10.6383	9.574468	11.70213	3.191489	7.446809	3.191489	6.382979	0
14.56311	5.825243	12.62136	15.53398	4.854369	2.912621	4.854369	1.941748	0
1.149425	21.83908	4.597701	6.896552	3.448276	5.747126	13.7931	5.747126	4.597701
17.08683	8.403361	6.442577	7.282913	7.002801	1.960784	4.761905	3.361345	1.680672
3.030303	6.060606	21.21212	6.060606	42.42424	0	0	6.060606	0
1.612903	11.29032	17.74194	11.29032	1.612903	1.612903	1.612903	3.225806	0
14.45783	8.433735	13.25301	6.024096	13.25301	1.204819	12.04819	3.614458	0
19.28571	14.85714	6.285714	5.428571	2.428571	1.285714	4.714286	9.571429	1.142857
13.96396	9.009009	9.459459	7.207207	4.504505	1.351351	1.801802	4.954955	0.900901
12.82051	12.82051	14.10256	6.730769	4.166667	5.769231	4.807692	2.24359	1.602564
15	7.5	5.833333	3.333333	7.5	4.166667	8.333333	6.666667	0.833333
13.24935	9.687228	8.992181	7.16768	5.690704	3.475239	6.516073	5.907906	1.563858
6.535948	7.843137	12.63617	10.02179	9.150327	3.485839	4.357298	3.050109	1.742919
10.07752	3.875969	17.82946	10.07752	4.651163	3.100775	3.100775	3.875969	0
8.148148	11.48148	9.259259	7.037037	7.037037	0.740741	10.37037	4.074074	0.740741
6.857143	6.428571	11.57143	15	7.571429	3.857143	2.428571	1.285714	0.857143
8.823529	10.91331	11.45511	7.585139	4.95356	3.560372	4.334365	3.947368	1.315789
13.01115	13.75465	10.78067	6.319703	4.832714	5.947955	4.460967	4.832714	0.371747
15.68627	3.921569	6.862745	3.921569	14.70588	0.980392	4.901961	0.980392	0
8.264463	7.438017	13.22314	10.7438	3.305785	7.438017	7.438017	6.61157	0.826446
3.614458	9.638554	8.433735	8.433735	1.204819	7.228916	6.024096	3.614458	6.024096
8.571429	5.714286	14.28571	7.142857	14.28571	0	10	4.285714	0
10.82803	12.64786	9.736124	6.55141	5.277525	2.638763	5.186533	6.00546	1.728844
13.81579	7.894737	9.210526	3.289474	5.921053	4.605263	5.921053	6.578947	0.657895
18.47134	8.917197	6.369427	4.458599	9.55414	4.458599	8.917197	0.636943	0.636943
12.90323	10.13825	10.59908	11.52074	7.373272	4.608295	4.147465	10.13825	0.460829
20.33898	6.779661	3.389831	10.16949	8.474576	3.389831	9.60452	6.779661	1.129944
22.35294	14.11765	4.117647	4.705882	2.352941	1.176471	4.117647	3.529412	0
16.21622	13.51351	5.405405	4.054054	4.054054	0	4.054054	4.054054	1.351351
5.238095	7.619048	12.85714	4.761905	5.714286	2.380952	0.47619	4.761905	0
7.575758	10.60606	9.090909	4.545455	9.090909	6.060606	6.060606	1.515152	0
16.50943	6.603774	10.84906	10.84906	4.716981	4.245283	1.415094	1.886792	1.415094
8.163265	18.36735	3.061224	11.22449	9.183673	2.040816	5.102041	1.020408	0
13.54309	10.70451	11.04651	5.642955	5.813953	5.779754	4.343365	4.890561	1.846785
6.349206	2.380952	17.46032	11.90476	11.11111	1.587302	6.349206	0.793651	3.174603
8.571429	8.571429	10	5.714286	1.428571	0	15.71429	4.285714	0
12.96296	11.11111	3.703704	5.555556	7.407407	0	18.51852	5.555556	1.851852
11.21495	3.271028	8.411215	14.48598	7.943925	5.140187	6.074766	1.401869	0
12.47444	10.22495	8.691207	6.850716	6.03272	6.748466	3.476483	4.192229	1.533742
17.08333	9.166667	8.75	1.666667	7.916667	5.416667	8.333333	2.083333	1.666667
18.29122	13.95909	7.09988	3.489771	3.730445	4.33213	5.054152	8.543923	0.722022
9.219858	7.092199	12.05674	7.801418	11.34752	2.12766	4.255319	1.41844	0
10.47619	7.619048	8.571429	12.38095	7.619048	1.904762	3.809524	0.952381	0

4.918033	4.918033	11.47541	14.7541	4.918033	1.639344	9.836066	1.639344	1.639344
10.84337	1.204819	3.614458	14.45783	7.228916	0	8.433735	1.204819	2.409639
12.54558	11.3735	9.020663	7.058517	7.78781	4.818545	5.686751	5.044279	1.363084
16.27907	13.95349	13.95349	9.302326	2.325581	2.325581	6.976744	9.302326	1.162791
11.38211	9.756098	8.130081	6.910569	4.065041	6.910569	2.439024	1.219512	1.219512
23.96694	15.70248	4.132231	9.090909	6.61157	1.652893	4.132231	4.958678	0.826446
8.707865	8.707865	16.29213	7.58427	9.550562	9.831461	5.617978	3.370787	0
20	12.98701	7.272727	4.415584	4.415584	3.116883	5.714286	11.16883	1.038961
16.04938	8.641975	7.407407	18.51852	2.469136	3.703704	11.11111	0	2.469136
2.727273	9.090909	12.72727	10	4.545455	3.636364	5.454545	0	1.818182
9.359606	12.31527	9.852217	7.881773	8.374384	6.403941	2.955665	2.955665	0.985222
4.285714	8.571429	9.285714	19.28571	6.428571	2.142857	2.857143	3.571429	2.857143
12.27545	13.77246	5.988024	3.293413	6.586826	2.39521	6.886228	11.07784	3.293413
5.095541	11.46497	7.643312	12.73885	7.643312	6.369427	2.547771	1.910828	0.636943
15.97633	20.11834	5.91716	1.183432	3.550296	3.550296	8.284024	10.05917	3.550296
13.23529	7.352941	7.352941	4.411765	17.64706	10.29412	5.882353	1.470588	1.470588
1.333333	4	4	18.66667	8	22.66667	5.333333	0	1.333333
25.38462	13.07692	6.153846	6.153846	3.846154	0.769231	3.076923	10	1.538462
10.10638	13.82979	11.17021	5.851064	4.787234	3.723404	7.978723	9.042553	3.191489
36	14	6	0	8	0	8	10	0
17.10526	13.15789	5.921053	11.84211	3.289474	1.973684	5.263158	11.18421	1.315789
11.25	14.5	4.75	6.75	4.5	2.75	9.5	12	1.75
14	5	17	3	7	4	1	1	0
11.80905	11.51591	8.333333	6.239531	5.40201	13.19095	2.512563	3.224456	1.088777
9.279778	9.101702	9.101702	9.319351	9.932727	8.508112	2.374357	2.453502	0.652948
4.854369	11.65049	11.65049	3.883495	6.796117	27.18447	3.883495	0.970874	0
8.333333	13.88889	2.777778	11.11111	16.66667	11.11111	27.77778	0	0
15.2381	8.571429	1.904762	5.714286	9.52381	3.809524	16.19048	2.857143	2.857143
3.409091	9.090909	12.5	22.72727	7.954545	0	0	0	1.136364
10.8747	5.673759	13.47518	7.801418	5.910165	5.437352	1.891253	2.364066	0.70922
2.380952	3.571429	7.142857	5.952381	9.52381	11.90476	4.761905	5.952381	1.190476
10.85973	5.882353	8.144796	5.429864	10.40724	5.429864	8.144796	7.239819	0.452489
14.34109	7.751938	7.364341	13.56589	10.07752	3.488372	4.651163	3.100775	1.550388
5.555556	12.5	15.27778	19.44444	6.944444	4.166667	4.166667	0	0
9.783845	9.67008	10.9215	9.67008	5.460751	9.67008	5.574516	3.071672	1.023891
11.80124	10.55901	14.28571	10.55901	6.21118	3.726708	4.347826	1.242236	1.863354
7.692308	19.23077	9.615385	15.38462	11.53846	0	9.615385	1.923077	0
11.53846	11.53846	23.07692	5.128205	8.974359	0	3.846154	2.564103	0
9.284732	8.528198	14.23659	11.69188	7.977992	5.295736	4.264099	2.888583	0.687758
9.735974	6.435644	11.88119	9.735974	12.54125	3.630363	5.610561	1.650165	1.650165
10.76923	3.076923	7.692308	13.84615	1.538462	0	7.692308	6.153846	1.538462
10.94527	14.42786	6.965174	7.462687	5.970149	9.452736	7.462687	2.985075	0.995025
6.018519	6.018519	7.87037	5.555556	7.407407	27.31481	3.009259	2.083333	0.925926
4.964539	7.092199	9.219858	10.6383	9.219858	16.31206	1.41844	1.41844	0.70922
17.54386	3.508772	14.03509	5.263158	3.508772	0	8.77193	1.754386	0
12.22222	15.55556	11.66667	7.222222	8.333333	5	3.888889	3.333333	1.666667
12.10375	5.18732	14.12104	6.916427	6.628242	3.746398	7.78098	3.170029	0.576369
6.806283	10.4712	12.56545	10.99476	5.235602	5.235602	2.094241	8.900524	0.52356
4.402516	3.773585	8.176101	12.57862	5.660377	4.402516	17.61006	3.144654	0.628931
9.677419	12.90323	10.75269	8.602151	6.451613	0	11.82796	7.526882	0

6	8	13	14	13	4	4	0	0
10.56911	10.2981	8.265583	7.723577	4.607046	11.92412	6.504065	2.03252	0.948509
15.78947	22.80702	1.754386	7.017544	5.263158	0	12.2807	10.52632	0
5.194805	5.194805	1.298701	5.194805	11.68831	1.298701	16.88312	5.194805	1.298701
6.081081	6.756757	16.89189	7.432432	9.459459	14.18919	4.054054	1.351351	0.675676
1.204819	10.84337	8.433735	10.84337	10.84337	6.024096	12.04819	1.204819	0
15.25424	7.627119	12.71186	5.932203	7.627119	0	2.542373	8.474576	0
1.612903	4.83871	6.451613	8.064516	9.677419	9.677419	1.612903	12.90323	1.612903
3.191489	6.382979	9.574468	5.319149	7.446809	13.82979	6.382979	2.12766	0
8.974359	14.10256	3.846154	3.846154	12.82051	12.82051	5.128205	1.282051	1.282051
8.75	15	13.75	15	7.5	0	5	5	0
8.297872	9.787234	7.446809	13.40426	10	3.191489	5.957447	1.914894	0.851064
9.3702	9.677419	8.448541	8.75576	9.677419	10.21505	4.37788	4.53149	0.768049
14.64738	10.66908	14.1953	5.877034	4.792043	2.531646	6.148282	4.972875	1.537071
16.2037	16.66667	9.722222	6.944444	3.240741	1.388889	4.62963	5.092593	1.851852
6.21118	6.21118	10.55901	8.074534	8.074534	1.242236	4.968944	5.590062	0.621118
12.08791	12.82051	9.157509	10.62271	5.860806	1.465201	5.128205	3.663004	1.831502
7.03125	9.375	14.84375	17.1875	7.03125	2.34375	0.78125	1.5625	1.5625
7.175573	13.28244	7.78626	10.99237	10.07634	4.885496	3.816794	1.679389	0.763359
9.009009	8.108108	11.71171	2.702703	11.71171	4.504505	6.306306	1.801802	1.801802
8.080808	14.64646	5.555556	10.10101	5.555556	13.63636	3.030303	0	1.515152
13.33333	6.666667	5.714286	6.666667	9.52381	5.714286	10.47619	2.857143	1.904762
4.699739	12.79373	6.788512	6.788512	9.921671	6.788512	4.699739	2.349869	1.305483
2.531646	18.98734	3.797468	15.18987	7.594937	0	18.98734	2.531646	0
10.90909	12.72727	16.36364	29.09091	1.818182	9.090909	5.454545	0	0
6.802721	7.823129	14.28571	11.56463	5.442177	3.061224	3.741497	3.061224	0.340136
7.986111	8.680556	10.87963	12.26852	8.449074	6.25	4.513889	3.125	1.50463
11.32075	16.3522	10.06289	5.031447	3.144654	8.805031	9.433962	2.515723	1.257862
8.724832	8.053691	23.48993	2.684564	4.697987	4.026846	10.73826	4.697987	0.671141
10.94891	11.67883	8.759124	3.649635	4.379562	0.729927	19.70803	5.839416	1.459854
15.89958	9.623431	9.205021	5.439331	5.439331	2.92887	8.368201	4.60251	0.83682
5.854801	13.58314	11.24122	8.196721	5.620609	3.747073	6.791569	2.576112	0.468384
12.12121	3.030303	19.69697	13.63636	4.545455	0	6.060606	0	0
9.589041	10.9589	10.9589	6.164384	6.164384	2.739726	9.589041	2.054795	0.684932
10	15	25	0	15	7.5	2.5	0	0
2.684564	11.4094	9.395973	12.75168	5.369128	11.4094	12.08054	3.355705	2.013423
16.66667	6.666667	15	5	6.666667	1.666667	8.333333	0	0
0	1.234568	30.8642	17.28395	2.469136	4.938272	4.938272	0	0
3.90625	7.03125	13.28125	10.9375	10.9375	1.5625	3.90625	2.34375	0
6.666667	13.33333	10	3.333333	10	3.333333	23.33333	0	0
5.217391	6.086957	7.826087	13.91304	9.565217	11.30435	5.217391	1.73913	0
6.769826	10.6383	14.70019	8.897485	5.029014	2.514507	3.094778	2.321083	1.160542
7.090239	7.734807	7.734807	9.576427	6.906077	13.35175	10.12891	2.762431	1.473297
8.235294	10.82353	13.64706	8.470588	10.58824	6.588235	3.058824	1.882353	0.235294
8.292683	5.853659	12.19512	8.780488	8.292683	17.56098	4.878049	1.95122	0.487805
8.264463	8.264463	19.00826	13.22314	6.61157	5.785124	7.438017	0.826446	1.652893
1.351351	10.81081	6.756757	14.86486	10.81081	1.351351	12.16216	2.702703	1.351351
18.33333	1.666667	15	5	6.666667	3.333333	5	0	3.333333
10.22727	4.545455	6.818182	7.954545	3.409091	1.136364	1.136364	2.272727	1.136364
3.167421	9.049774	9.954751	8.144796	6.78733	16.74208	3.61991	2.714932	0.452489

7.848101	9.493671	7.468354	9.746835	7.21519	4.43038	4.43038	2.658228	0.886076
6.070288	6.86901	11.02236	9.42492	8.945687	5.910543	12.77955	1.4377	1.118211
0	5.660377	20.75472	20.75472	7.54717	1.886792	5.660377	1.886792	0
5	10	10	20	0	0	5	0	0
7.567568	11.89189	12.43243	3.243243	8.648649	9.189189	8.108108	2.702703	2.162162
9.615385	7.692308	15.38462	9.230769	6.923077	10	4.230769	1.923077	1.538462
10.61269	9.846827	9.299781	12.58206	9.190372	4.485777	2.73523	2.954048	0.437637
18.60465	13.95349	6.976744	2.325581	9.302326	13.95349	6.976744	6.976744	2.325581
10.15288	7.957664	11.76009	10.85849	7.291258	7.683261	3.214426	2.626421	0.705606
0	13.92405	13.92405	11.39241	16.4557	7.594937	5.063291	1.265823	2.531646
10.358	11.07399	9.260143	8.49642	6.539379	5.680191	6.778043	4.343675	1.097852
13.86139	13.86139	8.712871	4.752475	5.346535	7.524752	6.732673	4.554455	1.584158
10	12.5	12.5	10	0	2.5	0	0	10
9.090909	25	2.272727	4.545455	0	2.272727	11.36364	2.272727	2.272727
16.09195	3.448276	18.3908	17.24138	1.149425	1.149425	9.195402	0	1.149425
5.882353	2.352941	5.882353	5.882353	8.235294	16.47059	10.58824	3.529412	5.882353
6.224066	9.543568	5.394191	9.958506	10.78838	13.69295	0.829876	0.829876	0.829876
13.86555	13.86555	5.462185	7.142857	1.260504	2.941176	5.882353	7.563025	1.680672
8.747515	7.355865	6.361829	11.53082	7.753479	9.145129	15.10934	3.578529	0.795229
2.538071	12.18274	4.060914	3.553299	3.045685	19.79695	24.36548	1.522843	0.507614
5.652174	4.782609	5.652174	2.173913	6.086957	30.43478	17.3913	3.478261	2.608696
6.690141	7.042254	6.690141	4.225352	3.873239	16.5493	28.52113	3.873239	1.408451
3.97351	13.24503	4.635762	9.271523	9.933775	6.622517	5.298013	1.986755	1.324503
6.746032	6.746032	12.10317	9.126984	7.738095	4.960317	3.769841	2.579365	1.190476
7.070707	9.090909	20.20202	10.10101	7.070707	10.10101	4.040404	4.040404	1.010101
11.02528	10.39326	10.25281	11.51685	5.477528	4.705056	4.213483	3.300562	0.912921
7.055215	10.7362	12.57669	9.202454	7.361963	1.226994	3.98773	4.294479	1.533742
13.88889	5.555556	13.88889	2.777778	5.555556	16.66667	2.777778	0	5.555556
10.71429	4.910714	11.60714	7.142857	5.803571	3.571429	6.696429	4.017857	2.232143
3.597122	7.194245	10.07194	7.913669	7.194245	7.913669	5.755396	2.877698	1.438849
7.30897	8.637874	9.966777	9.634551	10.96346	6.644518	5.980066	2.325581	1.328904
12.88344	10.42945	8.588957	7.97546	5.521472	3.067485	5.521472	2.453988	0.613497
5.882353	1.470588	7.352941	11.76471	8.823529	4.411765	17.64706	0	0
6.694561	9.205021	6.694561	7.112971	9.623431	5.439331	4.1841	1.25523	0.83682
7.407407	5.555556	9.722222	6.018519	5.555556	18.05556	4.62963	1.851852	0.462963
5.803571	9.375	7.589286	17.85714	11.60714	5.357143	13.83929	0	0.892857
7.936508	8.730159	9.52381	11.11111	17.46032	10.31746	2.380952	2.380952	0.793651
9.359606	5.91133	9.852217	7.881773	10.83744	12.31527	3.448276	0	0.492611
4.819277	12.04819	10.84337	19.27711	7.228916	8.433735	3.614458	1.204819	0
6.812652	7.29927	7.542579	9.73236	7.055961	4.136253	4.136253	1.459854	0.243309
4.458599	8.917197	5.095541	14.64968	7.643312	11.46497	3.184713	2.547771	0.636943
6.015038	8.834586	9.210526	10.71429	12.21805	3.571429	5.075188	1.503759	0.93985
6.751055	6.751055	9.704641	8.438819	10.12658	4.64135	3.797468	2.531646	1.265823
13.46154	19.23077	3.846154	0	1.923077	3.846154	11.53846	1.923077	1.923077
4.166667	7.5	8.333333	4.166667	5	10.83333	10	4.166667	1.666667
8.333333	17.85714	8.333333	8.333333	9.52381	15.47619	13.09524	2.380952	1.190476
9.210526	7.894737	12.5	11.18421	9.868421	2.631579	1.315789	0	2.631579
5.952381	5.952381	7.142857	28.57143	5.952381	2.380952	5.952381	2.380952	1.190476
21.25	5.625	10.625	12.5	6.875	0	8.125	1.875	0
11.86526	13.273	7.214681	7.403218	6.611362	5.115636	5.681247	4.688286	1.357466

6.956522	3.478261	10.43478	6.086957	4.347826	6.086957	6.956522	1.73913	0
4.166667	7.291667	17.70833	3.125	10.41667	6.25	3.125	0	0
5.050505	9.090909	11.11111	26.26263	10.10101	4.040404	4.040404	1.010101	0
4.793609	7.989348	13.58189	11.98402	10.253	6.65779	2.796272	1.59787	0.532623
18.70504	4.316547	9.352518	14.38849	3.597122	2.877698	12.94964	7.194245	0.719424
7.44186	14.4186	11.16279	12.55814	12.09302	5.581395	1.860465	2.325581	0.930233
9.677419	6.744868	13.19648	8.797654	11.1437	5.278592	6.158358	4.985337	2.052786
8.653846	3.846154	23.07692	10.57692	7.692308	9.615385	0.961538	5.769231	0.961538
5.487805	6.707317	21.34146	13.41463	7.926829	4.878049	2.439024	1.829268	0
7.894737	6.578947	9.210526	5.263158	2.631579	10.52632	26.31579	1.315789	1.315789
0	17.74194	12.90323	9.677419	11.29032	6.451613	4.83871	1.612903	1.612903
8.053691	8.053691	7.38255	8.053691	11.4094	6.040268	2.684564	1.342282	2.013423
5.633803	9.295775	11.83099	9.577465	6.197183	3.943662	4.788732	2.816901	1.126761
16.81416	8.849558	0	6.19469	12.38938	5.309735	14.15929	5.309735	0
12.98701	10.38961	20.77922	3.896104	10.38961	3.896104	6.493506	1.298701	1.298701
3.053435	10.68702	11.45038	11.45038	13.74046	4.580153	3.053435	0	0.763359
8.196721	7.103825	9.836066	11.20219	7.103825	3.551913	7.103825	4.644809	1.092896
8.532423	13.65188	13.31058	5.119454	5.119454	3.412969	4.43686	1.706485	2.047782
9.756098	6.097561	18.29268	6.097561	3.658537	6.097561	2.439024	0	0
6.122449	10.20408	4.081633	8.163265	4.081633	4.081633	6.122449	2.040816	0
12.8	12	10.4	8.8	12.8	3.2	2.4	5.6	0.8
18.80878	15.04702	7.210031	2.194357	5.015674	11.28527	4.702194	9.090909	1.253918
4.819277	14.45783	12.04819	3.614458	7.228916	3.614458	1.204819	7.228916	0
8.536585	10.56911	10.97561	6.910569	5.284553	4.065041	6.097561	4.471545	1.626016
14.57143	17.71429	2.285714	4.571429	6.857143	4.857143	8.571429	7.428571	1.428571
9.342561	13.84083	7.612457	7.266436	7.612457	7.958478	8.99654	4.49827	0.692042
10.54085	12.05984	8.906789	6.144994	6.144994	4.418872	5.960875	4.925201	1.703107
9.79021	14.68531	8.391608	8.391608	4.895105	2.797203	2.097902	4.895105	1.398601
3.773585	11.32075	16.98113	3.773585	5.660377	7.54717	7.54717	1.886792	0
13.97849	15.05376	7.526882	4.301075	8.602151	1.075269	8.602151	6.451613	0
4.59364	7.420495	9.893993	12.72085	6.360424	4.240283	7.420495	2.826855	0.706714
15.95092	11.65644	7.97546	6.134969	2.453988	2.453988	4.294479	2.453988	3.680982
11.30435	13.04348	9.565217	6.956522	6.086957	8.695652	5.217391	6.086957	2.608696
6.598985	6.598985	10.6599	5.583756	7.106599	2.538071	8.121827	2.030457	0.507614
10.41667	13.33333	12.08333	12.08333	8.75	3.75	2.5	3.333333	0.416667
0	9.090909	21.21212	6.060606	0	6.060606	12.12121	6.060606	3.030303
5.555556	12.5	18.05556	13.88889	9.722222	1.388889	6.944444	0	0
6.666667	2.222222	6.666667	24.44444	2.222222	4.444444	4.444444	0	0
10.14493	12.31884	10.86957	7.246377	7.971014	5.797101	6.521739	2.173913	1.449275
8.465608	9.52381	5.291005	9.52381	6.878307	3.703704	10.05291	7.936508	1.058201
5.868263	7.305389	10.53892	7.185629	13.89222	4.670659	2.874251	2.874251	0.958084
7.228916	7.228916	9.638554	9.638554	12.04819	1.204819	10.84337	0	0
9.345794	14.95327	9.345794	5.607477	8.411215	2.803738	3.738318	0.934579	1.869159
11.83673	10.61224	7.857143	5.663265	6.938776	5.255102	9.132653	4.642857	1.122449
10.91405	6.821282	9.549795	9.41337	4.365621	1.637108	5.593452	5.457026	0.545703
12.72085	10.24735	8.127208	9.187279	3.886926	1.060071	9.540636	5.300353	0
9.535452	13.44743	6.356968	7.579462	5.134474	3.178484	11.98044	2.933985	0.977995
5.945946	8.108108	11.89189	10.81081	9.189189	1.081081	3.243243	4.324324	0.540541
13.72549	10.45752	9.803922	9.150327	9.150327	5.228758	7.843137	2.614379	0.653595
12.3839	10.83591	6.501548	8.668731	9.287926	2.786378	7.739938	2.47678	0.928793

3.361345	10.5042	12.60504	8.403361	9.243697	3.781513	3.781513	2.941176	2.941176
8.163265	10.20408	5.714286	5.510204	5.510204	3.877551	23.46939	3.673469	1.22449
1.298701	18.18182	11.68831	12.98701	2.597403	2.597403	3.896104	3.896104	2.597403
7.843137	9.313725	5.882353	5.882353	7.352941	4.901961	9.803922	3.921569	0
5.839416	6.569343	13.13869	9.489051	7.29927	5.109489	3.284672	2.919708	2.919708
8.77193	5.263158	3.859649	9.473684	9.473684	4.561404	10.87719	2.807018	1.754386
6.806283	8.900524	3.141361	4.712042	8.900524	3.664921	23.56021	2.094241	0
2.12766	6.382979	13.47518	8.510638	12.76596	3.546099	2.836879	0.70922	0
10.13207	12.27817	9.884441	6.066859	6.293851	4.065208	16.69418	2.847709	1.07305
7.619048	12.38095	8.571429	8.571429	1.904762	3.809524	10.47619	4.761905	4.761905
9.174312	11.92661	3.669725	4.587156	6.422018	1.834862	9.174312	2.752294	4.587156
13.17365	11.37725	7.185629	7.035928	6.586826	2.844311	7.035928	2.694611	0.598802
2.173913	2.173913	10.86957	4.347826	13.04348	2.173913	8.695652	0	0
10.98097	8.931186	8.63836	5.417277	6.58858	4.831625	14.64129	2.635432	0.292826
10.6383	12.76596	6.382979	6.382979	4.255319	23.40426	10.6383	0	0
13.50575	9.195402	10.63218	6.609195	7.183908	2.011494	6.609195	6.034483	0.574713
7.359307	12.55411	6.060606	12.12121	8.658009	0.4329	5.194805	3.463203	1.298701
14.51613	11.29032	4.032258	6.451613	5.645161	7.258065	8.064516	2.419355	1.612903
10.06711	10.06711	4.697987	5.369128	4.697987	8.053691	6.711409	8.724832	0
4.545455	9.090909	10.22727	6.818182	7.954545	0	6.818182	0	2.272727
18.33333	21.66667	0	1.666667	1.666667	0	15	3.333333	0
12.6087	10.43478	9.130435	6.521739	5.217391	3.478261	14.78261	1.73913	0.434783
16.92308	12.30769	13.84615	1.538462	1.538462	12.30769	4.615385	4.615385	0
10.97561	8.536585	4.878049	8.536585	4.878049	3.658537	31.70732	0	0
11.94444	13.05556	14.44444	7.777778	3.888889	3.333333	18.05556	2.5	1.111111
7.246377	4.347826	20.28986	15.94203	1.449275	14.49275	2.898551	0	0
4.94382	11.91011	9.438202	5.393258	4.044944	23.37079	4.719101	2.022472	0.674157
11.62791	10.07752	14.72868	10.07752	3.100775	3.875969	9.302326	3.875969	0
5.454545	5.454545	15.45455	16.36364	9.090909	5.454545	5.454545	2.727273	0.909091
5.531915	8.93617	6.382979	7.234043	11.48936	5.531915	12.34043	1.702128	1.276596
17.75148	6.508876	8.284024	3.550296	10.05917	3.550296	2.366864	4.142012	0.591716
0	0	13.33333	15	8.333333	5	5	0	0
9.090909	11.53199	7.828283	6.818182	6.228956	4.713805	5.976431	9.427609	1.767677
13.25864	11.85808	9.897292	7.376284	5.228758	6.629318	6.535948	1.774043	0.840336
11.86441	10.16949	18.0791	6.214689	2.259887	10.16949	7.909605	3.389831	0.564972
2.083333	13.54167	14.58333	11.45833	6.25	0	2.083333	1.041667	0
8.219178	8.219178	2.739726	12.32877	1.369863	1.369863	4.109589	0	0
5.555556	7.407407	9.259259	5.555556	7.407407	4.62963	5.555556	2.777778	3.703704
5.714286	20	8.571429	11.42857	17.14286	8.571429	5.714286	0	2.857143
5.063291	5.696203	12.02532	24.05063	8.227848	0.632911	6.962025	0.632911	1.265823
2.439024	7.317073	3.658537	18.29268	8.536585	9.756098	1.219512	1.219512	1.219512
6.481481	9.259259	5.555556	10.18519	9.259259	12.03704	8.333333	2.777778	0.925926
6.976744	4.651163	6.976744	13.95349	6.976744	9.302326	0	13.95349	0
12.22222	17.77778	8.888889	15.55556	6.666667	12.22222	0	1.111111	0
13.10345	11.03448	10.34483	10.34483	4.137931	0.689655	6.206897	4.137931	1.37931
12.12121	6.060606	9.090909	6.060606	6.060606	4.545455	6.818182	3.030303	0.757576
6.17284	6.17284	12.34568	7.407407	8.641975	1.851852	6.17284	4.938272	0
7.594937	5.063291	17.72152	7.594937	10.12658	0	10.12658	2.531646	2.531646
4.016064	10.84337	11.64659	8.032129	6.024096	5.62249	12.4498	5.220884	1.606426
9.868421	11.18421	11.18421	9.868421	7.894737	4.605263	5.263158	1.973684	1.315789

11.25	6.25	11.25	15	7.5	5	18.75	3.75	1.25
6.629834	16.0221	11.60221	9.944751	4.41989	2.762431	9.392265	2.762431	1.104972
5.384615	6.153846	6.153846	8.461538	11.53846	2.307692	6.153846	6.153846	3.846154
6.135531	10.62271	6.318681	12.36264	7.509158	3.937729	2.747253	2.380952	1.190476
16.66667	5	17.5	4.166667	5	2.5	6.666667	4.166667	1.666667
9.090909	13.13131	4.040404	1.010101	8.080808	3.030303	7.070707	9.090909	1.010101
8.938547	14.52514	8.379888	5.586592	3.351955	1.675978	10.61453	3.351955	1.675978
10	3	8	13	12	2	2	1	2
8.955224	8.955224	9.452736	11.44279	4.477612	5.970149	4.477612	2.985075	0.497512
8.080808	5.050505	5.050505	13.13131	4.040404	2.020202	4.040404	6.060606	0
6.422018	7.33945	11.00917	11.00917	2.752294	3.669725	1.834862	8.256881	4.587156
11.9171	18.13472	8.290155	8.80829	7.253886	4.663212	5.699482	3.108808	0.518135
6.896552	11.49425	12.64368	22.98851	3.448276	1.149425	3.448276	2.298851	0
8.035714	5.654762	10.41667	13.69048	7.142857	3.27381	4.166667	3.869048	0.595238
4.545455	12.12121	6.060606	7.575758	12.12121	4.545455	7.575758	9.090909	0
4.930663	11.09399	8.782743	7.241911	3.697997	5.238829	20.95532	2.927581	0.308166
1.666667	10.83333	10	14.16667	11.66667	1.666667	2.5	3.333333	3.333333
3.921569	1.960784	5.882353	11.76471	13.72549	1.960784	11.76471	0	0
10.6383	9.929078	8.510638	9.929078	13.47518	7.092199	6.382979	0.70922	1.41844
10.27971	10.38179	9.575337	5.634953	11.79053	8.523887	2.848101	4.522254	1.57207
7.857143	4.285714	7.857143	3.571429	9.285714	15.71429	8.571429	2.857143	1.428571
9.677419	9.318996	19.71326	4.301075	6.810036	11.11111	6.810036	1.433692	1.075269
10	7.169811	8.679245	5.660377	7.924528	12.07547	5.283019	4.150943	1.320755
7.377049	12.29508	5.737705	6.557377	5.737705	11.47541	3.278689	1.639344	4.098361
7.54717	15.09434	8.805031	11.94969	5.660377	6.289308	10.69182	0.628931	0
7.344452	10.42335	11.161	8.787684	8.499038	6.510584	3.816549	3.463759	1.347017
10.56911	11.38211	5.691057	8.130081	4.878049	14.63415	7.317073	5.691057	0
5.882353	5.882353	8.823529	5.882353	14.70588	8.823529	0	0	0
3.488372	13.95349	10.46512	5.03876	8.139535	15.11628	2.713178	4.651163	2.325581
11.52433	8.976125	9.963269	4.79798	5.463728	15.49587	3.673095	6.496786	1.101928
13.28904	7.641196	10.299	0.664452	12.29236	14.28571	2.325581	2.325581	1.328904
8.029197	8.029197	8.759124	10.94891	10.94891	2.189781	4.379562	1.459854	2.189781
11.65919	8.764778	13.69751	5.911129	6.196494	7.582552	2.935181	4.973502	1.100693
3.658537	9.756098	12.19512	18.29268	1.219512	8.536585	2.439024	2.439024	0
9.883721	6.686047	9.883721	8.139535	3.488372	3.197674	3.77907	3.488372	3.197674
12.21719	8.371041	11.53846	4.751131	9.502262	7.918552	3.846154	6.78733	0.678733
8.053691	7.718121	14.42953	6.040268	8.053691	3.691275	4.026846	2.684564	0.671141
16.58031	9.326425	10.36269	5.181347	6.217617	3.108808	7.253886	2.072539	1.036269
3.940887	5.91133	14.28571	9.359606	7.389163	1.970443	2.463054	0.985222	0
7.509881	10.27668	10.27668	6.324111	10.27668	13.43874	3.162055	1.976285	1.581028
7.491857	10.74919	8.794788	3.583062	5.211726	13.35505	4.234528	6.514658	0
13.10256	9.867357	9.576189	4.691038	7.829181	10.06147	4.88515	3.946943	1.067616
11.76471	14.70588	7.352941	7.352941	10.29412	13.23529	1.470588	5.882353	0
12.82051	1.282051	6.410256	17.94872	5.128205	1.282051	14.10256	2.564103	0
5.390836	11.32075	16.44205	9.973046	3.773585	4.58221	4.851752	3.234501	0.808625
9.939112	10.36891	11.46132	8.130372	5.533668	4.76361	5.551576	5.175501	1.647564
7.267442	9.011628	11.62791	6.104651	8.430233	9.883721	6.395349	4.651163	1.162791
11.22449	12.2449	8.163265	3.061224	9.183673	24.4898	5.102041	2.040816	1.020408
11.50442	9.734513	13.27434	8.40708	9.734513	7.079646	7.522124	2.654867	0
0	6.153846	21.53846	15.38462	10.76923	3.076923	1.538462	0	0

6.451613	10.75269	10.75269	12.36559	4.83871	13.44086	5.376344	3.763441	0.537634
14.38356	7.534247	13.69863	2.054795	3.424658	7.534247	3.424658	0.684932	1.369863
22.50804	10.28939	7.073955	2.572347	3.536977	6.109325	5.466238	6.752412	2.893891
11.34752	6.382979	6.382979	10.6383	3.546099	4.255319	15.60284	4.255319	1.41844
15.19435	7.243816	10.42403	3.003534	9.363958	8.127208	7.773852	4.770318	1.413428
5.904059	5.904059	10.3321	9.225092	7.380074	9.594096	5.535055	2.583026	0
12.64368	8.045977	14.94253	10.34483	3.448276	14.94253	1.149425	2.298851	0
10.9375	10.9375	14.84375	4.6875	3.90625	8.59375	9.375	3.125	0.78125
5.968779	8.7236	10.10101	10.00918	13.59045	4.591368	3.581267	1.74472	0.826446
6.593407	9.157509	15.01832	3.296703	4.029304	10.25641	4.029304	4.395604	0.732601
12.87072	10.53232	9.410646	5.095057	6.235741	9.790875	3.859316	5.969582	1.235741
8.908686	9.799555	6.681514	4.008909	8.463252	16.9265	8.017817	3.786192	0.668151
8.62069	10.91954	13.21839	8.62069	5.747126	8.62069	3.448276	4.022989	2.298851
5.042017	10.08403	9.243697	6.722689	8.403361	6.722689	5.042017	4.201681	0
10.69182	11.94969	5.660377	8.805031	8.805031	3.144654	3.144654	1.257862	3.144654
2.702703	8.108108	19.81982	15.31532	7.207207	7.207207	0.900901	2.702703	1.801802
3.278689	6.557377	6.557377	26.22951	13.11475	0	3.278689	3.278689	1.639344
17.05653	9.502924	9.551657	5.994152	7.94347	9.356725	3.80117	4.044834	1.413255
12.96296	13.11728	6.790123	3.703704	4.320988	16.2037	5.246914	2.314815	2.006173
10.89109	5.940594	18.81188	2.970297	1.980198	12.87129	5.940594	12.87129	0
12.3494	8.73494	14.45783	6.325301	4.518072	4.518072	4.518072	4.216867	1.204819
7.653061	11.73469	13.77551	7.142857	6.632653	4.591837	8.673469	5.102041	1.020408
7.581227	7.581227	15.88448	3.610108	2.166065	6.498195	3.971119	5.415162	1.805054
9.677419	8.387097	12.25806	7.419355	3.870968	8.709677	6.129032	4.516129	0.322581
2.73224	13.11475	14.7541	4.918033	6.557377	21.31148	4.371585	2.185792	0.546448
10.13514	10.13514	11.48649	2.702703	10.81081	4.054054	4.054054	6.756757	0
14.77273	14.77273	7.954545	7.954545	13.63636	4.545455	6.818182	2.272727	0
2.298851	10.34483	10.91954	4.597701	5.747126	21.26437	4.022989	4.022989	2.298851
9.090909	11.1437	12.31672	6.744868	7.624633	7.624633	3.812317	3.225806	1.173021
10.74919	7.491857	9.283388	6.188925	7.32899	7.491857	4.071661	4.885993	3.420195
14.15525	11.41553	8.675799	3.652968	8.219178	9.589041	8.675799	5.022831	1.826484
6.20155	7.751938	16.27907	20.93023	6.976744	2.325581	2.325581	0	0.775194
10.41667	10.17157	10.17157	10.53922	5.392157	4.411765	9.191176	7.352941	1.102941
16.69173	11.72932	11.72932	3.458647	7.218045	7.669173	3.308271	5.864662	0.601504
10.15936	9.960159	6.972112	5.776892	6.972112	5.378486	8.565737	3.984064	0.796813
5.390836	7.008086	8.355795	6.738544	7.277628	14.55526	5.660377	3.504043	1.078167
11.05991	19.81567	11.98157	5.529954	17.51152	5.990783	2.764977	1.843318	0.460829
12.2093	8.139535	11.62791	6.395349	7.55814	9.302326	1.744186	2.325581	1.162791
4.504505	12.61261	17.11712	10.81081	8.108108	9.90991	8.108108	2.702703	0
10.30928	4.123711	12.8866	9.278351	6.185567	5.154639	6.701031	6.185567	4.123711
14.28571	15.58442	11.68831	2.597403	9.090909	6.493506	1.298701	12.98701	0
14.81481	5.925926	3.703704	2.222222	7.407407	9.62963	6.666667	6.666667	0.740741
11.85185	8.518519	9.259259	8.518519	4.074074	10	3.333333	7.407407	0.37037
14.59075	14.23488	9.964413	2.846975	9.252669	12.45552	4.982206	4.270463	1.423488
1.632653	6.122449	22.44898	10.61224	5.306122	1.632653	6.530612	2.44898	1.22449
17.50742	8.902077	9.198813	4.451039	4.154303	7.121662	5.934718	5.637982	0.890208
19.59459	4.72973	8.445946	4.054054	8.445946	12.83784	5.405405	4.391892	0
19.85816	8.510638	5.673759	1.41844	4.964539	7.092199	3.546099	14.89362	4.255319
14.73505	12.63461	8.00725	6.439919	6.813093	4.893912	3.699755	7.218254	1.588656
4.424779	12.38938	13.27434	6.19469	7.964602	2.654867	10.61947	2.654867	0

11.04294	12.26994	6.748466	5.521472	3.067485	1.840491	8.588957	4.294479	4.294479
13.95349	11.94503	8.45666	4.968288	6.976744	4.386892	3.541226	5.655391	1.321353
18.86792	6.918239	15.72327	5.660377	7.54717	5.031447	7.54717	3.773585	1.257862
5.369128	11.4094	12.75168	7.38255	6.711409	6.040268	11.4094	3.355705	0
11.3438	10.12216	9.249564	11.51832	7.504363	2.966841	5.235602	3.141361	1.570681
16.66667	6.521739	4.347826	10.86957	4.347826	11.5942	4.347826	3.623188	0
8	0	20	6	12	2	8	0	2
10.67961	7.281553	7.76699	7.281553	3.883495	9.223301	6.796117	2.912621	0.485437
12.46973	12.83293	7.990315	4.72155	4.237288	7.627119	8.11138	6.900726	1.57385
9.609121	13.19218	7.003257	6.188925	4.723127	4.885993	6.026059	4.397394	2.931596
16.35514	13.5514	6.542056	5.607477	4.205607	5.607477	3.271028	4.672897	0.46729
10.7906	12.07265	9.615385	11.21795	7.15812	4.487179	3.739316	2.564103	0.961538
10.30928	7.731959	14.94845	8.762887	8.762887	3.608247	2.57732	1.030928	0.515464
10.1626	6.707317	15.85366	6.910569	6.402439	7.317073	2.439024	2.439024	1.117886
10.12931	10.12931	9.051724	6.465517	10.12931	3.232759	6.034483	3.017241	1.939655
17.97235	13.82488	10.59908	3.686636	3.686636	3.225806	6.451613	7.373272	1.843318
11.5942	4.347826	17.3913	17.3913	5.797101	2.173913	4.347826	4.347826	0.724638
15.28249	11.05279	11.54677	7.656684	8.737265	4.075332	3.6431	4.198827	1.049707
13.86719	9.082031	14.16016	8.300781	8.691406	6.25	3.027344	1.953125	0.683594
11.59696	13.68821	12.73764	6.844106	5.893536	3.041825	6.463878	3.231939	0.570342
15.625	10.15625	12.5	6.25	9.375	0.78125	3.90625	3.90625	0
11.01695	11.86441	11.86441	8.474576	1.694915	3.389831	8.474576	6.779661	0.847458
9.009009	15.4955	8.288288	6.666667	5.045045	4.144144	7.387387	1.981982	1.801802
17.79141	7.361963	19.6319	6.748466	9.202454	0	4.907975	1.840491	1.226994
6.725795	9.903917	12.93422	10.4952	8.130081	1.478197	7.464893	1.847746	0.739098
15.12346	11.7284	11.41975	4.320988	6.790123	6.481481	5.555556	3.703704	2.160494
5.645161	7.258065	29.03226	8.064516	7.258065	4.032258	3.225806	1.612903	2.419355
7.692308	8.284024	8.284024	17.15976	8.87574	1.775148	5.91716	2.366864	0
14.49275	7.246377	21.01449	9.42029	2.173913	0.724638	7.971014	0.724638	0.724638
1.219512	23.17073	9.756098	7.317073	6.097561	7.317073	1.219512	4.878049	0
6.4	4	9.6	8.8	3.2	14.4	1.6	5.6	0.8
13.18182	11.36364	8.181818	7.727273	6.363636	1.818182	3.636364	6.363636	0.454545
8.75	12.5	10	12.5	7.5	8.75	3.75	0	0
5.660377	5.345912	8.490566	11.32075	7.54717	2.515723	13.52201	2.515723	1.257862
9.223301	8.737864	13.59223	9.708738	6.796117	0.485437	4.854369	2.912621	0
13.57143	9.642857	4.642857	5.357143	6.071429	6.428571	7.142857	5.714286	1.428571
1.886792	9.433962	15.09434	16.03774	15.09434	0	13.20755	0	0
7.346939	11.42857	13.06122	8.163265	7.755102	2.44898	4.081633	0.816327	1.22449
6.372549	13.23529	14.70588	11.27451	8.333333	5.392157	6.862745	1.960784	0
7.142857	8.571429	10	15.71429	2.857143	2.857143	4.285714	4.285714	2.857143
14.26282	9.615385	9.455128	6.25	7.051282	4.487179	5.288462	6.089744	0.961538
4.950495	5.940594	16.83168	3.960396	11.88119	1.980198	5.940594	5.940594	0
7.113821	10.1626	9.756098	9.247967	8.333333	5.284553	3.252033	3.150407	1.422764
11.70213	13.66612	9.165303	6.546645	8.101473	3.436989	3.191489	4.582651	1.554828
11.39706	12.31618	8.455882	8.272059	4.779412	3.676471	5.698529	3.860294	0.551471
8.713693	8.506224	8.298755	9.751037	5.60166	6.224066	8.091286	4.564315	1.452282
11.92053	7.94702	9.271523	5.298013	5.960265	3.97351	3.97351	5.298013	0.662252
22.41379	1.724138	12.06897	6.896552	8.62069	1.724138	10.34483	0	0
9.466241	10.40146	12.11223	9.078467	8.781934	3.489964	7.892336	3.330292	1.231752
2.542373	9.322034	11.01695	14.40678	5.932203	6.779661	2.542373	3.389831	0

3.278689	14.7541	18.03279	13.11475	1.639344	4.918033	6.557377	3.278689	0
21.59468	13.28904	3.986711	5.315615	6.644518	2.325581	4.651163	7.973422	2.325581
2.752294	11.92661	13.76147	12.84404	5.504587	15.59633	7.33945	0	0.917431
8.609272	9.933775	8.609272	6.622517	5.629139	7.284768	6.953642	1.655629	0.993377
9.150327	5.228758	15.03268	7.843137	1.960784	1.30719	5.228758	2.614379	0
8.430913	13.11475	8.665105	5.620609	5.152225	7.728337	4.918033	4.215457	3.044496
8.993902	10.06098	12.5	10.21341	8.079268	1.829268	3.353659	3.04878	1.52439
8.769634	7.068063	6.544503	6.937173	4.712042	1.439791	36.25654	3.010471	0
2.12766	2.12766	8.510638	23.40426	8.510638	0	14.89362	2.12766	0
8.965517	7.931034	7.931034	10.68966	7.241379	2.413793	13.7931	3.448276	1.034483
12.4938	9.866138	9.320773	5.404065	5.651958	6.098166	7.535944	5.552801	1.338622
11.50442	7.964602	9.292035	7.964602	9.292035	5.752212	5.752212	1.769912	3.539823
9.649123	7.017544	8.77193	4.385965	15.78947	2.631579	7.894737	0.877193	2.631579
17.74194	12.90323	7.373272	5.990783	5.645161	4.83871	3.341014	5.875576	1.267281
18.42932	12.04188	7.958115	4.188482	6.073298	2.827225	6.17801	7.120419	0.942408
18.10345	10.34483	9.051724	8.62069	6.034483	5.603448	4.310345	2.586207	0.431034
13.46154	5.128205	12.82051	9.294872	9.935897	1.282051	1.923077	3.525641	0.641026
14.38849	11.51079	6.47482	1.798561	7.553957	3.23741	4.316547	3.956835	1.798561
5.504587	13.76147	10.09174	10.09174	6.422018	2.752294	2.752294	0	0
13.69048	9.52381	9.52381	6.547619	9.52381	8.928571	13.69048	2.380952	1.785714
9.223301	11.16505	9.223301	8.252427	4.854369	7.76699	2.912621	4.368932	1.941748
9.15493	7.746479	11.26761	15.49296	10.56338	3.521127	7.042254	2.112676	2.112676
7.446809	7.446809	14.89362	13.82979	4.255319	1.06383	8.510638	2.12766	0
5.660377	5.660377	8.490566	8.490566	8.490566	1.886792	2.830189	0.943396	0
15.96639	6.722689	9.243697	9.243697	10.08403	0	5.042017	0.840336	1.680672
8.860759	2.531646	20.25316	7.594937	5.063291	0	7.594937	3.797468	0
17.93103	13.10345	11.03448	5.517241	2.068966	6.206897	2.758621	2.068966	0.689655
3.546099	5.673759	9.929078	15.60284	7.801418	2.12766	6.382979	0.70922	1.41844
9.89011	7.692308	5.494505	7.692308	8.791209	4.395604	9.89011	1.098901	1.098901
15.21739	17.3913	13.04348	6.521739	10.86957	0	4.347826	2.173913	0
7.03125	13.67188	16.40625	11.71875	5.859375	1.953125	7.03125	1.953125	0.390625
3.508772	12.2807	17.54386	7.017544	1.754386	0	15.78947	0	0
13.41991	9.090909	15.15152	9.090909	6.926407	3.463203	5.194805	0.865801	0
8.421053	10	9.473684	7.894737	5.263158	0	13.15789	4.210526	0.526316
5.172414	7.471264	13.7931	6.321839	6.321839	4.022989	6.321839	2.298851	0.574713
7.76699	12.62136	9.708738	5.825243	4.368932	7.281553	7.76699	2.427184	0.485437
10.57692	12.5	12.01923	6.730769	8.173077	3.365385	3.365385	3.365385	1.442308
16.54135	6.015038	13.53383	3.007519	3.759398	4.511278	8.270677	6.015038	3.007519
1.798561	11.51079	8.992806	17.26619	8.633094	3.956835	11.51079	3.956835	1.079137
0	6.666667	14.66667	2.666667	6.666667	0	1.333333	2.666667	0
11.38211	9.95935	6.707317	12.39837	6.707317	4.065041	5.894309	2.235772	0.813008
13.24329	10.01688	10.5046	8.347402	6.415307	6.133934	4.614519	3.695367	1.425624
13.90476	8.761905	10.28571	10.66667	5.333333	2.666667	4.761905	8	1.142857
9.292035	6.637168	15.9292	6.19469	5.309735	10.17699	3.539823	3.982301	1.327434
9.821429	2.678571	5.357143	13.39286	3.571429	27.67857	5.357143	6.25	1.785714
9.322034	6.497175	13.84181	5.367232	3.672316	11.86441	4.519774	2.824859	0.282486
7.857143	8.571429	8.571429	7.857143	1.428571	31.42857	4.285714	5.714286	0
6.415094	6.037736	8.679245	12.83019	5.660377	9.056604	3.773585	1.132075	1.132075
11.04583	7.755582	10.81081	10.81081	8.460635	4.465335	3.290247	4.93537	0.470035
14.28571	8	9.714286	12.57143	8	8.571429	0.571429	2.857143	2.857143

11.18012	9.31677	4.968944	13.04348	4.347826	8.695652	3.726708	14.90683	0.621118
16.66667	10.78431	5.882353	1.960784	1.960784	9.803922	4.901961	6.862745	2.941176
10.84489	8.953342	9.583859	11.60151	5.800757	5.674653	2.017654	6.557377	1.639344
6.66667	7.407407	15.92593	15.37037	6.296296	2.962963	6.296296	2.592593	0.740741
9.408602	7.526882	8.870968	5.645161	6.182796	8.064516	5.913978	2.688172	1.075269
8.716137	8.951708	9.658422	7.067138	6.242638	7.420495	11.30742	3.886926	1.766784
8.333333	10.41667	11.45833	12.84722	7.638889	2.777778	3.125	4.166667	2.777778
21.7033	13.18681	7.692308	4.67033	4.67033	8.516484	4.945055	8.516484	0.549451
8.074534	6.625259	10.97308	5.383023	6.004141	12.6294	3.10559	2.691511	1.242236
8.752431	10.44735	8.002223	7.613226	6.41845	10.61406	3.417616	5.918311	0.722423
14.28571	4.285714	4.285714	2.857143	10	10	0	8.571429	2.857143
9.916493	8.350731	15.24008	7.411273	7.306889	3.966597	3.653445	2.818372	0.626305
11.53846	13.84615	4.615385	11.53846	3.846154	13.07692	6.153846	1.538462	3.076923
2.777778	2.777778	12.5	8.333333	4.166667	40.27778	0	6.944444	2.777778
13.16726	12.63345	7.47331	5.516014	7.47331	4.80427	4.092527	2.669039	1.423488
6.315789	13.68421	11.57895	4.736842	10	6.315789	6.315789	0.526316	0.526316
13.82324	10.81256	12.07511	6.960181	6.960181	4.370346	2.913564	4.435092	1.003561
2.5	16.25	13.75	1.25	11.25	13.75	7.5	0	6.25
8.695652	10.14493	10.14493	3.623188	3.623188	15.21739	7.246377	4.347826	0.724638
7.142857	14.28571	11.11111	7.142857	7.142857	6.349206	5.555556	2.380952	0.793651
7.726597	6.53789	12.03566	5.200594	7.132244	6.835067	1.634473	3.417533	2.228826
12.56831	5.464481	7.103825	8.743169	3.825137	9.836066	4.371585	6.010929	0.546448
4.938272	8.641975	11.11111	4.938272	8.024691	1.234568	7.407407	2.469136	0.617284
4.117647	9.705882	17.35294	6.470588	7.058824	5.882353	6.470588	2.058824	0.588235
9.337349	8.73494	11.74699	4.819277	6.325301	9.638554	5.421687	5.120482	2.108434
8.487085	14.76015	10.3321	10.70111	8.856089	3.690037	2.583026	5.535055	0.738007
10.70336	11.00917	7.033639	3.975535	6.116208	2.446483	4.587156	3.975535	1.223242
26.97368	3.947368	17.76316	5.263158	9.210526	2.631579	0	1.315789	0.657895
7.792208	10.38961	7.792208	7.792208	9.090909	3.896104	1.298701	1.298701	1.298701
13.15789	11.40351	14.91228	9.649123	8.77193	1.754386	5.263158	1.754386	0.877193
5.384615	12.30769	4.615385	7.692308	13.07692	10.76923	2.307692	3.846154	0.769231
8.77193	6.666667	9.122807	8.421053	4.210526	10.17544	5.263158	3.508772	1.052632
13	13	11.5	9.5	8.5	6	4.5	2	1
12.08333	7.5	9.583333	12.91667	12.5	7.916667	4.166667	5	0.416667
9.432799	8.939581	10.7275	6.535142	6.905055	8.754624	5.055487	6.535142	1.294698
5.050505	24.24242	3.030303	16.16162	6.060606	4.040404	5.050505	4.040404	4.040404
7.801418	7.092199	10.6383	7.801418	5.673759	14.1844	0.70922	0	1.41844
6.756757	9.009009	16.21622	6.756757	5.855856	5.855856	7.207207	3.153153	0.900901
5.882353	11.76471	8.169935	2.941176	3.921569	26.14379	2.614379	3.594771	1.30719
11.1399	9.84456	14.76684	5.181347	7.772021	8.549223	9.067358	4.145078	0.777202
10.51625	11.47228	12.81071	7.265774	6.118547	5.927342	4.397706	4.971319	2.294455
12.75168	6.375839	14.09396	8.724832	9.060403	15.10067	3.355705	1.342282	0.33557
11.74458	10.37628	11.74458	7.069555	9.236032	7.639681	6.27138	4.104903	1.596351
7.5	9.583333	17.5	10.83333	3.333333	8.333333	3.333333	2.916667	2.083333
28.125	12.5	4.6875	3.125	4.6875	9.375	4.6875	0	0
4.132231	8.264463	14.87603	9.090909	1.652893	4.958678	4.132231	14.04959	1.652893
15.06276	9.205021	8.786611	3.76569	7.112971	6.276151	6.694561	2.92887	2.09205
5.802048	7.849829	10.40956	7.679181	5.631399	8.703072	3.754266	4.778157	1.877133
9.411765	8.941176	11.52941	8.705882	6.588235	6.352941	5.647059	1.647059	2.823529
12.34568	4.938272	7.407407	2.469136	8.641975	16.04938	3.703704	6.17284	0

10.95238	7.428571	9.904762	5.904762	5.714286	6.190476	3.714286	2.571429	0.857143
6.25	12.5	15.625	8.854167	2.083333	7.8125	4.6875	3.645833	0
7.769424	9.022556	8.521303	8.270677	5.764411	13.03258	7.26817	4.010025	0.501253
16	8.666667	14.66667	11.33333	4	8.666667	2.666667	2	0.666667
15.22843	9.137056	11.16751	13.19797	3.045685	4.568528	3.045685	1.522843	1.522843
8.512821	10.32479	11.07692	11.7265	7.111111	4.752137	3.794872	5.162393	0.957265
4.733728	10.05917	8.87574	4.733728	1.183432	21.30178	0.591716	3.550296	1.183432
10.53604	8.687616	14.6488	8.548983	6.700555	4.251386	3.650647	2.911275	1.155268
13.26531	9.693878	10.71429	8.673469	5.867347	8.418367	5.867347	3.826531	0.510204
9.411765	12.64706	7.941176	9.705882	6.470588	3.823529	5.882353	2.647059	1.764706
6.870229	9.923664	20.61069	9.160305	6.870229	0.763359	2.290076	7.633588	0.763359
14	13	12	4	0	9	3	1	6
9.251101	12.77533	7.488987	5.286344	8.370044	4.405286	10.57269	4.405286	1.762115
10.60643	9.567528	10.14738	8.601111	5.726021	2.82677	15.12443	2.633486	1.232182
8.588957	15.33742	8.588957	2.453988	7.361963	3.680982	13.49693	2.453988	1.226994
12.63001	11.29272	12.48143	5.497771	3.863299	6.983655	14.71025	4.160475	1.783061
5.643341	10.60948	13.54402	6.772009	4.740406	2.031603	21.21896	1.805869	1.580135
8.630952	7.738095	10.11905	7.142857	4.166667	5.952381	13.9881	2.678571	0.297619
6.944444	20.13889	6.25	5.555556	10.41667	2.083333	13.88889	2.083333	0.694444
7.894737	12.2807	11.40351	8.77193	7.894737	9.649123	17.54386	1.754386	1.754386
7.575758	12.12121	4.545455	7.575758	3.030303	0	22.72727	0	3.030303
9.395973	6.375839	8.724832	5.369128	3.691275	6.711409	21.14094	2.348993	1.006711
6.478873	12.95775	10.70423	12.39437	3.661972	3.661972	23.94366	3.098592	0.56338
22.99899	14.08308	6.079027	5.167173	4.660588	2.12766	15.4002	5.97771	1.013171
0	14.89362	12.76596	8.510638	14.89362	2.12766	8.510638	0	0
10.24904	12.26054	9.099617	6.034483	5.842912	5.45977	14.65517	2.298851	1.724138
13.00578	10.40462	9.537572	4.046243	5.202312	2.601156	16.18497	5.491329	1.156069
15.27002	9.683426	9.310987	6.517691	5.586592	2.979516	20.48417	2.979516	0.372439
10.42383	9.965636	11.68385	4.238259	5.498282	7.216495	14.08935	3.894616	1.030928
9.454545	10.18182	10.18182	6.909091	3.636364	2.545455	19.27273	0.727273	1.454545
13.3758	7.643312	8.280255	11.46497	5.095541	3.821656	17.83439	10.19108	1.273885
14.74906	10.03756	12.15432	5.804029	4.950495	5.052919	10.31069	3.106862	1.946057
11.2069	12.06897	3.448276	6.034483	4.310345	2.586207	21.55172	4.310345	3.448276
10.53763	10.32258	11.1828	6.021505	7.311828	1.505376	17.63441	4.086022	0.215054
8.928571	14.28571	13.39286	5.357143	6.25	0.892857	13.39286	6.25	2.678571
9.987516	9.862672	9.238452	6.491885	6.367041	3.370787	11.73533	2.621723	1.248439
7.744108	6.060606	8.754209	10.77441	4.040404	3.703704	20.20202	2.693603	1.346801
12.19512	10.56911	16.05691	6.504065	4.065041	5.487805	10.77236	2.439024	0.609756
12.07627	13.55932	8.403955	5.826271	6.779661	4.943503	11.75847	4.519774	1.059322
11.5016	12.03408	8.413206	5.218317	5.005325	3.194888	19.59531	6.602769	1.277955
9.638554	12.04819	8.835341	5.62249	6.827309	2.008032	16.06426	7.630522	0.803213
9.907121	11.14551	10.52632	4.95356	6.501548	3.095975	15.47988	2.167183	0.928793
9.214092	15.71816	10.2981	3.523035	7.04607	4.878049	10.84011	2.439024	1.084011
13.01059	15.58245	7.261725	5.143722	3.630862	0.75643	14.52345	6.354009	0.605144
11.71171	15.31532	7.207207	9.009009	6.306306	0.900901	16.21622	5.405405	0.900901
8.910891	11.38614	9.90099	5.940594	4.455446	9.90099	19.30693	3.465347	0.49505
7.692308	8.461538	7.692308	7.692308	4.615385	5.384615	14.61538	4.615385	1.538462
5.59322	12.88136	12.0339	11.01695	4.576271	4.576271	14.0678	3.898305	0
10.2	13.6	5.2	4.2	7.2	2.4	17.4	5.4	1.2
2.898551	10.14493	10.14493	7.971014	2.898551	3.623188	15.94203	1.449275	2.173913

11.15538	7.569721	16.73307	5.577689	3.984064	9.561753	12.749	5.577689	0.796813
0	3.921569	9.803922	1.960784	7.843137	1.960784	15.68627	7.843137	0
13.51724	10.96552	12.55172	5.655172	5.034483	4.137931	14.89655	4.137931	0.689655
5.031447	10.06289	4.402516	3.773585	3.144654	4.402516	25.78616	4.402516	0.628931
10.80645	12.25806	9.032258	7.580645	4.354839	2.258065	14.03226	3.870968	0.967742
9.210526	10.52632	6.578947	2.631579	5.263158	3.947368	18.42105	2.631579	1.315789
14.57627	8.305085	11.35593	5.084746	4.915254	5.59322	16.77966	2.372881	1.016949
6.086957	11.30435	6.956522	12.17391	4.927536	4.927536	13.91304	2.028986	1.73913
8.196721	9.289617	12.02186	7.923497	3.825137	3.005464	12.84153	2.185792	1.092896
8.076923	6.730769	9.134615	5.192308	4.230769	17.98077	19.32692	3.076923	1.153846
14.15094	8.490566	11.32075	3.773585	5.660377	4.716981	18.86792	0	1.886792
6.10687	19.84733	9.160305	3.816794	11.45038	7.633588	12.9771	2.290076	2.290076
10.06711	10.40268	12.75168	5.704698	4.362416	2.684564	16.10738	3.355705	0.33557
9.210526	23.68421	9.210526	10.52632	2.631579	1.315789	10.52632	1.315789	0
13.15471	12.80463	8.805709	5.480005	6.772587	2.396661	13.69328	7.715094	1.252188
20	9.166667	19.16667	5.833333	3.333333	0.833333	6.666667	3.333333	0.833333
6.329114	13.71308	11.60338	9.07173	4.852321	3.375527	19.40928	2.742616	1.265823
16.19048	13.33333	4.761905	8.095238	6.666667	3.333333	12.38095	9.047619	0.952381
14.20455	14.20455	8.806818	11.07955	4.545455	2.272727	11.93182	2.272727	0.284091
12.19512	7.723577	6.097561	10.1626	8.536585	1.219512	13.00813	6.097561	2.03252
10.56423	10.92437	9.963986	6.242497	4.201681	5.042017	16.32653	4.441777	0.720288
6	13.2	16	3.6	3.2	5.6	17.2	3.6	0.4
5.376344	16.12903	13.97849	8.602151	5.376344	2.150538	17.2043	3.225806	0
9.386464	11.60025	10.38583	9.323213	9.829222	6.616066	2.340291	2.972802	1.239722
14	10	6	2.5	12	12.5	4	6	0
6	7	16	9	6	22	3	0	0
5.769231	13.46154	17.30769	1.923077	9.615385	9.615385	1.923077	1.923077	0
12.36162	11.80812	4.059041	9.225092	8.856089	13.28413	4.98155	2.02952	1.291513
6.634304	6.472492	11.65049	12.45955	10.67961	4.530744	2.427184	1.779935	1.456311
4	5.142857	13.71429	18.28571	7.428571	2.857143	3.428571	1.142857	0.571429
17.3913	6.521739	8.695652	11.95652	11.95652	5.434783	5.434783	3.26087	2.173913
7.630522	6.425703	11.24498	7.630522	3.614458	12.4498	14.85944	3.614458	0.401606
18.12796	9.241706	4.383886	7.227488	9.241706	20.61611	1.895735	4.620853	0.7109
10.21898	10.46229	8.029197	6.326034	6.569343	7.29927	8.029197	3.406326	0.729927
7.838983	10.38136	12.07627	9.745763	5.084746	7.838983	6.779661	3.177966	0.847458
5.882353	12.5	10.29412	9.558824	5.147059	7.352941	2.205882	2.941176	0
7.594937	7.594937	15.18987	13.92405	6.329114	2.531646	11.39241	0	1.265823
2.066116	4.958678	11.15702	15.70248	7.438017	3.719008	0.413223	1.239669	0.826446
10.32316	8.976661	8.438061	5.924596	5.745063	18.40215	11.04129	3.770197	1.615799
7.575758	6.060606	10.60606	16.66667	3.030303	3.030303	16.66667	0	1.515152
1.923077	3.846154	26.92308	5.769231	19.23077	1.923077	5.769231	1.923077	0
5.357143	14.88095	19.64286	8.333333	1.190476	3.571429	6.547619	6.547619	5.357143
11.29944	12.99435	2.824859	4.519774	6.214689	23.72881	3.389831	1.129944	1.129944
13.63636	6.818182	9.659091	3.977273	6.818182	2.272727	7.386364	4.545455	0.568182
6.944444	16.66667	15.27778	2.777778	4.166667	5.555556	19.44444	0	0
7.317073	7.317073	7.317073	2.439024	4.878049	0	12.19512	9.756098	2.439024
18.51852	6.17284	12.34568	8.641975	8.641975	6.17284	13.58025	1.234568	0
11.9403	10.44776	5.970149	7.462687	17.91045	1.492537	4.477612	2.985075	1.492537
7.532468	14.54545	15.58442	10.90909	8.831169	7.272727	4.935065	0.779221	0.25974
5.405405	9.459459	5.405405	9.459459	2.702703	16.21622	28.37838	9.459459	0

0	12.67606	5.633803	4.225352	1.408451	47.88732	8.450704	5.633803	0
4.166667	11.66667	12.5	10	17.5	5.833333	5	0	0
10	10.4878	6.341463	7.073171	8.292683	9.512195	4.878049	3.414634	2.439024
0	0	26.47059	17.64706	5.882353	0	2.941176	0	0
6.813996	7.18232	8.655617	12.52302	11.78637	7.550645	3.130755	2.946593	0.736648
5.357143	11.60714	8.928571	7.142857	8.035714	15.17857	10.71429	8.035714	0
5.263158	5.263158	10.52632	0	2.631579	0	15.78947	2.631579	0
10.43841	8.768267	6.889353	7.306889	12.5261	9.185804	3.757829	3.131524	1.461378
10.48502	9.272468	13.26676	8.987161	8.416548	7.845934	4.493581	2.924394	0.713267
12.74131	5.791506	10.81081	5.019305	8.494208	18.91892	2.702703	2.702703	1.930502
3.225806	2.580645	9.677419	17.41935	5.806452	1.290323	3.870968	0	0
12.12121	3.030303	9.090909	3.030303	15.15152	12.12121	3.030303	9.090909	0
4.242424	7.878788	9.69697	10	7.878788	10.60606	6.060606	1.515152	0.30303
12	9.333333	6.666667	6.666667	4	9.333333	1.333333	5.333333	1.333333
14.48931	10.68884	6.888361	9.976247	5.700713	9.263658	4.275534	3.325416	0.475059
3.508772	3.508772	24.5614	12.2807	3.508772	1.754386	1.754386	0	1.754386
5.714286	5.714286	15.42857	15.42857	8	2.857143	1.142857	2.285714	0.571429
8.838821	10.05199	11.26516	9.878683	6.932409	5.199307	3.292894	2.079723	0.17331
7.065217	11.41304	14.67391	6.521739	10.86957	11.95652	3.804348	0.543478	0.543478
4.6875	6.25	18.75	20.3125	9.375	4.6875	0	0	0
7.894737	9.210526	7.894737	5.263158	6.578947	1.315789	7.894737	6.578947	0
1.694915	6.779661	16.94915	13.55932	8.474576	3.389831	1.694915	3.389831	3.389831
5.846154	9.846154	14.76923	12.92308	7.692308	4	1.230769	2.461538	1.538462
16.85224	10.92659	8.831855	5.189658	5.906775	9.718815	4.415928	7.75618	1.453104
8.695652	11.30435	8.521739	8	4.695652	22.95652	8	2.434783	0.695652
5.405405	7.567568	4.324324	5.405405	1.081081	27.56757	10.27027	3.243243	1.621622
2.12766	0	2.12766	25.53191	12.76596	2.12766	2.12766	2.12766	0
4.28769	8.298755	11.47994	15.90595	12.0332	7.330567	1.936376	2.904564	1.244813
0.806452	7.258065	20.96774	8.064516	6.451613	4.032258	2.419355	1.612903	1.612903
3.960396	8.415842	9.405941	15.34653	8.910891	3.960396	6.435644	0.49505	0.49505
10.81081	5.405405	21.62162	10.81081	10.81081	2.702703	5.405405	0	0
7.881773	11.33005	8.866995	4.926108	3.20197	9.852217	13.30049	3.448276	0.985222
8.571429	15.71429	5.714286	8.571429	11.42857	0	7.142857	2.857143	1.428571
8.218607	9.032123	11.9733	11.68127	11.0972	5.402587	3.003755	2.48227	1.001252
9.42029	7.971014	2.898551	5.072464	9.42029	17.3913	8.695652	1.449275	0.724638
13.7931	13.7931	3.448276	6.896552	13.7931	3.448276	6.896552	13.7931	3.448276
7.225434	5.491329	8.959538	5.780347	6.936416	21.96532	5.202312	4.33526	0
5.338809	6.776181	9.650924	11.49897	9.650924	5.954825	14.98973	2.053388	2.258727
8.910891	8.910891	5.940594	10.89109	5.940594	2.970297	1.980198	6.930693	1.980198
13.2879	7.495741	8.34753	8.858603	7.325383	10.39182	8.006814	5.451448	1.362862
5.128205	12.82051	7.692308	7.692308	12.82051	7.692308	2.564103	0	0
18.96552	0	6.896552	1.724138	10.34483	10.34483	3.448276	8.62069	0
6.976744	6.976744	14.72868	17.05426	9.302326	5.426357	3.875969	1.550388	0.775194
5.479452	6.849315	12.32877	10.27397	12.32877	2.054795	1.369863	2.739726	0.684932
4.026846	6.040268	14.7651	12.08054	6.040268	5.369128	0.671141	2.013423	2.013423
4.918033	3.278689	13.11475	18.03279	13.11475	0	8.196721	0	0
22.90176	9.45565	8.132726	6.918239	7.633919	8.219475	2.14704	3.643461	1.366298
13.24864	7.985481	11.79673	9.800363	7.622505	8.166969	3.448276	2.722323	1.088929
6.818182	4.545455	18.18182	13.63636	2.272727	0	4.545455	2.272727	4.545455
14.03509	5.263158	11.40351	11.40351	7.894737	0.877193	7.017544	3.508772	3.508772

3.448276	5.172414	22.41379	3.448276	13.7931	0	5.172414	0	1.724138
3.960396	11.88119	6.930693	9.90099	6.930693	15.84158	15.84158	2.970297	0
7.222222	8.333333	5.555556	5.555556	12.22222	13.88889	5.555556	5	0.555556
17.30769	16.34615	0.961538	4.807692	7.692308	4.807692	7.692308	2.884615	1.923077
6.004141	7.246377	12.00828	12.42236	10.76605	6.004141	4.761905	1.863354	0.828157
11.25	5	3.75	11.25	6.25	28.75	1.25	5	1.25
5.135952	9.667674	12.38671	12.08459	9.969789	5.438066	1.510574	2.114804	0.302115
6.806283	11.51832	7.853403	11.51832	3.141361	11.51832	5.235602	4.188482	1.04712
0.833333	3.333333	9.166667	25.83333	9.166667	4.166667	5.833333	0	0
1.265823	2.531646	12.65823	25.31646	15.18987	0	5.063291	2.531646	1.265823
3.319502	7.883817	11.61826	7.46888	11.20332	7.883817	5.809129	2.489627	0.829876
15.84906	6.415094	7.54717	4.150943	6.792453	19.24528	3.396226	4.528302	1.132075
8.413002	8.795411	4.206501	4.58891	5.927342	29.44551	7.839388	6.118547	0.956023
7.874016	3.937008	17.32283	6.299213	4.724409	3.149606	13.38583	2.362205	1.574803
3.191489	7.446809	24.46809	10.6383	8.510638	7.446809	1.06383	0	1.06383
3.703704	6.17284	6.17284	12.34568	7.407407	11.11111	7.407407	0	1.234568
11.11111	2.222222	6.666667	20	13.33333	0	4.444444	0	0
6.651885	9.756098	15.29933	12.19512	7.538803	1.773836	1.773836	2.439024	2.217295
5.333333	5.333333	1.333333	10.66667	13.33333	33.33333	8	5.333333	0
6.542056	15.88785	10.28037	3.738318	7.476636	8.411215	0.934579	3.738318	0.934579
6.349206	14.28571	6.349206	3.968254	6.349206	8.730159	7.142857	7.142857	0
11.11111	6.944444	13.88889	20.83333	9.722222	0	2.777778	6.944444	0
14.81481	1.851852	5.555556	0	7.407407	24.07407	20.37037	3.703704	0
17.59657	9.012876	10.30043	4.291845	6.866953	10.72961	2.575107	1.716738	1.287554
12.5	7	5.5	4	4	22	7	8.5	2.5
12.67606	8.450704	8.450704	21.12676	8.450704	2.816901	2.816901	1.408451	0
6.030151	11.05528	5.527638	3.517588	15.07538	12.56281	3.517588	3.517588	1.507538
8.130081	4.471545	5.284553	9.349593	13.82114	25.20325	2.439024	0.813008	1.626016
4.727273	10.18182	10.90909	8.363636	6.545455	12.72727	9.090909	6.545455	1.090909
5.423729	9.491525	15.25424	12.54237	6.440678	2.711864	3.050847	3.389831	1.016949
8.163265	8.163265	8.163265	6.122449	10.20408	10.20408	10.20408	4.081633	0
2.5	2.5	12.5	12.5	5	0	5	5	5
4.750594	8.551069	10.92637	10.68884	8.788599	4.750594	12.35154	2.375297	0.23753
4.117647	12.35294	8.823529	8.235294	3.529412	16.47059	11.17647	4.705882	1.176471
0	7.142857	12.85714	20	15.71429	1.428571	4.285714	0	2.857143
3.723404	3.723404	16.48936	12.76596	5.851064	6.914894	1.06383	1.595745	0.531915
6.217617	5.181347	17.09845	15.02591	7.772021	2.590674	3.626943	3.626943	0
13.11475	10.65574	4.918033	12.29508	9.016393	1.639344	4.918033	3.278689	1.639344
19.23077	0	3.846154	3.846154	7.692308	26.92308	3.846154	0	3.846154
7.971014	8.695652	7.246377	10.14493	6.521739	1.449275	4.347826	6.521739	0.724638
10	3.333333	13.33333	20	11.66667	1.666667	10	1.666667	1.666667
18.04694	12.71244	10.48692	6.959806	5.793094	3.237119	2.535743	4.019423	1.429728
20.87912	6.593407	8.791209	5.494505	4.395604	2.197802	6.593407	13.18681	0
12.80193	10.62802	14.00966	6.521739	4.830918	11.11111	2.415459	1.932367	0.724638
9.339408	8.428246	13.43964	12.30068	5.922551	3.644647	3.416856	0.911162	0.683371
5.78635	12.46291	13.94659	7.418398	6.083086	5.04451	3.560831	2.670623	1.780415
10.20408	6.122449	10.20408	12.2449	8.163265	1.020408	7.142857	0	1.020408
9.090909	18.18182	12.72727	7.272727	0	0	3.636364	5.454545	0
13.7931	6.321839	5.747126	6.896552	5.747126	11.49425	8.62069	2.298851	2.873563
7.772021	5.181347	11.39896	13.98964	7.253886	2.590674	6.217617	5.699482	1.036269

12.9902	11.02941	9.558824	9.558824	5.882353	1.715686	7.843137	5.392157	1.22549
14.87179	10.42735	12.64957	6.324786	6.495726	3.418803	10.25641	3.931624	0.512821
8.962264	12.73585	11.79245	9.433962	8.490566	3.773585	6.603774	3.301887	0.471698
12.16216	11.48649	8.108108	7.432432	5.405405	2.027027	20.94595	7.432432	2.027027
9.217877	10.89385	9.497207	6.424581	4.189944	3.910615	11.73184	5.865922	1.117318
12.57669	9.509202	11.96319	6.748466	3.374233	3.374233	11.96319	4.601227	0.306748
6.989247	11.82796	13.44086	8.064516	3.763441	2.688172	4.301075	3.225806	0
12.37113	9.793814	15.46392	7.216495	3.092784	4.639175	6.701031	3.608247	1.030928
6.666667	8	9.866667	9.866667	5.066667	2.666667	9.6	2.933333	1.6
13.63399	11.49635	9.906152	5.552659	6.582377	3.806048	3.089155	4.783629	1.251303
13.71681	12.38938	12.38938	7.522124	6.637168	1.769912	1.99115	3.761062	2.876106
14.73297	7.734807	9.208103	6.077348	4.788214	6.26151	4.972376	7.734807	1.473297
13.72549	8.333333	14.21569	6.372549	6.372549	3.921569	6.862745	2.941176	0.490196
15.87302	15.87302	4.761905	9.52381	4.761905	0	1.587302	0	1.587302
14.50777	8.290155	9.84456	4.145078	4.145078	7.772021	15.02591	9.326425	2.072539
16.46447	11.95841	12.30503	6.412478	4.506066	2.599653	5.199307	8.492201	1.733102
8.387097	9.677419	15.48387	7.096774	7.096774	4.516129	4.516129	3.225806	1.290323
4.761905	4.761905	33.33333	4.761905	19.04762	4.761905	0	0	0
7.223796	10.00944	10.76487	9.206799	6.090652	4.249292	6.798867	3.777148	1.08593
1.754386	9.649123	15.78947	10.52632	7.894737	3.508772	6.140351	8.77193	0.877193
10.76233	6.726457	10.76233	10.08969	6.950673	2.017937	6.502242	2.466368	0.672646
7.438017	9.504132	13.22314	5.371901	3.719008	8.677686	6.198347	7.024793	2.066116
13.82637	12.21865	14.46945	10.93248	5.466238	0.96463	5.144695	2.572347	0
7.5	10	32.5	15	5	0	0	0	0
16.80672	15.33613	6.932773	5.672269	5.672269	7.352941	3.571429	9.663866	0.630252
6.20155	7.751938	13.17829	5.426357	3.100775	3.875969	4.651163	3.875969	0
9.765625	7.421875	14.0625	11.71875	5.46875	1.953125	2.34375	3.125	0.78125
1.73913	6.956522	28.69565	8.695652	8.695652	6.086957	6.956522	2.608696	0.869565
6.538462	12.69231	12.69231	8.846154	3.461538	3.076923	3.846154	6.153846	3.076923
17.80822	15.75342	10.27397	13.0137	0.684932	0.684932	2.739726	3.424658	4.794521
9.285714	9.285714	15	10.71429	2.857143	5	3.571429	5.714286	0.714286
10.67616	9.964413	13.879	6.761566	4.270463	0.711744	14.23488	6.761566	1.067616
9.049774	9.615385	15.27149	9.954751	3.959276	2.714932	10.06787	3.959276	0.904977
7.920792	13.86139	14.85149	3.960396	9.90099	2.970297	4.950495	0	0.990099
3.488372	7.55814	7.55814	18.60465	14.53488	2.325581	4.069767	0.581395	0
8.108108	10.81081	2.702703	18.91892	21.62162	5.405405	0	0	5.405405
12.84404	10.09174	11.00917	5.963303	6.422018	5.045872	3.211009	5.045872	1.834862
7.272727	11.81818	9.090909	10	1.818182	2.727273	3.636364	4.545455	2.727273
9.638554	4.819277	18.07229	14.45783	7.228916	0	4.819277	0	0
22.59887	26.55367	5.084746	1.129944	1.129944	3.954802	8.474576	16.94915	1.129944
9.830867	10.2537	9.936575	6.765328	7.293869	6.236786	3.911205	4.016913	1.585624
12.90323	7.526882	15.05376	10.75269	4.301075	7.526882	0	2.150538	0
11.72608	10.60038	14.63415	7.50469	6.754221	3.939962	6.754221	4.315197	0.656666
7.04	11.68	11.68	12.16	4.64	6.4	4.16	2.88	1.28
9.470752	9.470752	15.32033	5.013928	3.342618	3.899721	3.342618	4.456825	1.949861
34.5283	17.92453	5.283019	2.45283	2.264151	2.641509	5.471698	10.75472	1.698113
8.931699	9.457093	14.88616	8.931699	5.429072	2.802102	3.85289	3.677758	1.576182
11.37931	9.655172	15.86207	12.41379	5.172414	0.689655	6.896552	3.793103	0
8.838384	10.10101	12.12121	14.39394	6.060606	3.787879	3.282828	2.525253	0.757576
9.823678	9.319899	11.64987	6.108312	8.186398	9.508816	4.974811	3.904282	1.196474

9.504132	8.677686	10.33058	8.677686	5.371901	2.582645	10.02066	3.822314	1.033058
17.77778	7.619048	11.42857	8.253968	7.619048	2.222222	1.587302	0.634921	0.634921
33.52941	18.82353	2.941176	0.588235	4.117647	4.117647	2.941176	10.58824	1.764706
13.7931	6.403941	14.28571	7.881773	7.389163	9.852217	3.448276	1.477833	0.492611
13.96264	9.734513	12.58604	7.767945	6.981318	4.523107	1.769912	5.801377	0.786627
23.14607	15.2809	7.52809	3.033708	3.932584	4.269663	8.426966	10.22472	2.022472
6.976744	11.62791	13.95349	6.976744	16.27907	0	9.302326	0	0
15.11111	12.88889	11.11111	9.333333	5.777778	4.444444	3.111111	6.222222	2.222222
10.48644	7.575758	12.24083	8.692185	6.100478	6.060606	2.950558	4.385965	0.956938
10.06192	11.45511	11.14551	6.656347	6.037152	6.811146	3.560372	4.489164	0.619195
6.61157	6.61157	8.264463	4.132231	8.264463	2.479339	7.438017	9.090909	1.652893
8.674304	10.31097	15.71195	5.89198	3.600655	2.291326	1.800327	12.76596	0.981997
16.07843	12.15686	6.666667	12.94118	2.745098	1.568627	3.921569	5.882353	0.784314
8.602151	9.139785	10.75269	5.376344	3.763441	3.225806	2.688172	3.763441	0.537634
13.0996	10.5498	10.47012	4.908367	4.621514	3.187251	14.9004	5.083665	1.322709
19.54023	8.045977	9.195402	12.64368	1.149425	1.149425	2.298851	6.896552	1.149425
14.63068	9.730114	9.801136	11.78977	6.534091	1.633523	1.136364	2.840909	1.065341
11.92062	11.97732	9.355067	7.313962	8.192771	6.59107	3.302622	5.51382	1.459957
10.13158	10.13158	12.89474	8.947368	10.13158	6.973684	5.526316	2.105263	1.052632
7.971014	7.971014	7.971014	2.173913	6.521739	11.5942	11.5942	6.521739	0.724638
10.72	7.52	13.44	8.16	5.12	13.6	3.84	2.88	2.08
2.797203	4.895105	16.08392	8.391608	5.594406	8.391608	6.993007	2.797203	1.398601
11.88119	17.82178	6.930693	2.970297	5.940594	10.89109	6.930693	0.990099	0.990099
11.67763	7.483553	14.39145	13.07566	6.578947	6.085526	3.207237	5.921053	0.822368
5.050505	14.14141	22.22222	7.575758	5.050505	9.090909	1.010101	2.020202	2.020202
9.631437	11.2752	11.2752	5.393605	8.642609	5.290869	2.542699	5.855914	1.566714
8.87372	9.215017	4.43686	5.802048	7.167235	10.23891	23.20819	3.412969	1.023891
10.03236	8.414239	14.88673	5.501618	6.472492	4.530744	7.119741	5.501618	0.323625
11.39241	7.594937	3.797468	8.860759	6.329114	17.72152	6.329114	2.531646	0
4.444444	7.936508	12.06349	15.55556	8.888889	5.079365	4.761905	1.587302	0
7.169811	9.056604	14.71698	3.773585	7.169811	6.792453	5.660377	4.528302	2.264151
9.610028	7.381616	7.660167	5.292479	5.988858	14.90251	15.87744	6.545961	0.97493
7.725948	11.88047	12.7551	4.373178	5.102041	18.51312	5.393586	3.790087	1.166181
15.44359	12.48631	10.40526	9.200438	5.58598	6.352683	5.038335	3.285871	0.985761
15.68627	13.23529	14.70588	5.882353	2.45098	5.882353	3.921569	6.862745	0
7.777778	11.66667	13.33333	3.888889	6.111111	5.555556	4.444444	5.555556	1.666667
11.2	8.8	11.2	4	8.8	6.4	1.6	3.2	4.8
10.86475	14.19069	10.42129	6.651885	6.651885	9.756098	5.321508	1.552106	1.552106
8.089501	12.90878	11.53184	4.130809	3.270224	10.15491	8.950086	3.442341	2.237522
6.25	4.166667	10	5.833333	12.91667	13.33333	7.916667	4.166667	4.166667
5.471478	8.032596	9.895227	3.841676	6.402794	12.45634	14.78463	2.910361	0.698487
15.56196	11.81556	10.37464	3.746398	2.305476	8.645533	3.170029	3.458213	1.729107
9.950249	9.950249	12.93532	12.43781	6.965174	1.99005	4.975124	3.482587	0.497512
13.52624	13.79542	10.07178	5.248991	7.492149	6.976223	3.925527	3.723643	1.301032
11.67742	11.16129	10.96774	6.322581	6.580645	7.290323	8.258065	4.903226	1.16129
10.72386	12.33244	10.99196	7.774799	4.289544	10.99196	6.16622	2.680965	0.80429
10.68702	9.160305	7.633588	5.343511	9.160305	3.816794	9.923664	0.763359	4.580153
7.446809	11.17021	14.3617	6.914894	4.787234	5.851064	5.851064	3.191489	1.595745
13.71429	13.14286	9.714286	3.428571	6.857143	4	5.714286	1.714286	0.571429
10.53812	9.192825	17.26457	7.399103	4.26009	10.08969	6.726457	2.690583	0.672646

17.64706	16.17647	7.352941	7.843137	4.411765	3.921569	5.882353	2.941176	0.490196
8.729769	7.209416	14.71309	10.83865	5.787151	4.659147	4.364885	3.334968	1.863659
6.944444	6.25	19.44444	7.638889	8.333333	6.25	2.083333	1.388889	0.694444
10.67416	16.29213	7.490637	8.614232	8.426966	11.61049	7.303371	6.928839	2.059925
12.84136	9.33917	10.77757	6.107984	7.33792	5.107359	3.126954	4.336043	2.543256
9.916882	13.64288	9.916882	5.359702	5.474348	11.60791	6.534824	5.904271	1.031814
6.741573	5.617978	3.370787	21.34831	3.370787	14.60674	2.247191	0	0
6.034483	6.034483	21.98276	12.06897	6.465517	2.586207	3.448276	1.724138	0.862069
16.00985	10.83744	10.34483	4.679803	5.172414	10.09852	9.1133	4.679803	0.492611
5.454545	4.848485	13.93939	12.72727	7.272727	7.272727	1.818182	1.818182	4.242424
10.92715	14.07285	7.781457	4.470199	7.284768	11.42384	5.463576	4.966887	0.827815
2.312139	9.248555	17.63006	9.537572	6.647399	5.491329	3.468208	1.734104	0.867052
8.626198	8.306709	14.377	4.472843	4.792332	18.84984	7.98722	2.236422	2.236422
3.819444	11.45833	18.40278	9.722222	6.597222	6.597222	8.333333	1.388889	1.041667
4.316547	7.194245	19.42446	5.035971	7.913669	12.23022	5.755396	1.438849	0.719424
6.153846	13.84615	1.538462	6.153846	7.692308	7.692308	1.538462	9.230769	0
6.153846	11.34615	9.615385	3.076923	5.769231	22.11538	4.038462	3.461538	1.538462
4.435484	8.266129	13.91129	8.669355	4.637097	7.459677	12.5	4.83871	0.201613
5.464481	8.743169	10.92896	4.371585	7.103825	5.464481	12.02186	4.918033	1.092896
11.14206	7.799443	13.64903	6.963788	5.849582	13.64903	8.077994	5.849582	0
5.960265	13.90728	15.89404	8.609272	7.94702	5.960265	6.622517	3.97351	0.662252
4.048583	10.93117	14.5749	4.8583	6.477733	8.906883	8.502024	1.214575	0.809717
4.878049	13.00813	9.756098	2.439024	4.878049	8.130081	8.130081	13.82114	2.439024
10.82474	6.701031	7.216495	6.701031	2.57732	22.68041	13.91753	2.061856	0.515464
0.666667	6.666667	6.666667	3.333333	4	22	10.66667	4	1.333333
8.474576	17.62712	10.16949	2.033898	2.033898	5.423729	14.91525	6.440678	0.677966
0	25.64103	10.25641	7.692308	7.692308	5.128205	0	5.128205	0
9.31677	14.28571	10.55901	0	1.863354	12.42236	8.074534	8.695652	1.242236
8.673469	10.71429	11.73469	4.081633	5.612245	9.183673	9.183673	0.510204	1.530612
4.761905	14.28571	14.28571	4.761905	4.761905	14.28571	9.52381	2.380952	2.380952
7.164179	11.49254	12.68657	9.402985	6.865672	3.432836	4.029851	2.985075	1.19403
4.244032	8.222812	9.549072	5.30504	7.692308	15.38462	6.100796	2.387268	1.061008
10	13.75	11.875	4.375	10	12.5	3.75	3.125	0
11.34021	9.278351	3.092784	2.061856	12.37113	6.185567	6.185567	6.185567	0
5.670103	8.762887	14.94845	11.34021	3.608247	5.154639	7.216495	8.762887	0.515464
6.61157	14.04959	10.7438	14.87603	2.892562	5.785124	5.785124	3.305785	0.826446
6.944444	10.64815	14.35185	8.333333	10.18519	6.018519	4.166667	2.314815	0.925926
15.80756	11.34021	9.278351	6.872852	7.216495	6.872852	7.216495	2.405498	1.030928
9.090909	9.090909	5.454545	23.63636	1.818182	5.454545	0	1.818182	1.818182
10.47619	11.42857	18.09524	2.857143	5.714286	16.19048	11.42857	2.857143	0.952381
14.51613	25.80645	0	6.451613	8.064516	1.612903	3.225806	6.451613	4.83871
6.542056	19.62617	16.82243	0.934579	5.607477	6.542056	10.28037	0	0.934579
3.174603	9.52381	10.31746	8.730159	7.936508	29.36508	4.761905	3.968254	0.793651
5.025126	6.78392	14.57286	10.30151	7.537688	10.80402	3.015075	4.020101	1.507538
9.144543	9.144543	15.63422	10.32448	7.669617	2.654867	9.439528	2.064897	0.884956
5.454545	10	10.90909	6.060606	3.939394	13.0303	13.63636	3.939394	0
6.666667	6.4	12.53333	10.4	6.4	4.266667	3.733333	3.466667	0.266667
11.2782	14.28571	16.54135	8.270677	8.270677	3.007519	2.255639	6.766917	1.503759
7.913669	10.07194	7.194245	10.07194	10.07194	12.94964	6.47482	9.352518	1.438849
7.748184	11.86441	10.41162	6.2954	4.358354	16.70702	5.084746	3.1477	0.968523

3.333333	8.333333	16.66667	6.666667	1.666667	10	18.33333	5	1.666667
8.056872	10.90047	15.16588	6.635071	6.161137	6.161137	14.69194	3.317536	0.947867
9.319899	9.319899	9.571788	6.549118	4.282116	1.259446	27.9597	3.274559	2.015113
3.422053	8.555133	13.4981	6.08365	17.87072	7.794677	2.471483	3.231939	1.330798
11.88135	11.83136	9.648392	6.332278	6.798867	5.882353	5.09915	4.449258	1.733044
5.769231	15.38462	13.46154	13.46154	3.846154	13.46154	1.923077	1.923077	0
6.896552	12.7321	17.77188	4.509284	7.161804	6.6313	2.917772	2.387268	2.122016
13.70968	12.09677	12.09677	8.064516	4.032258	6.451613	8.064516	2.419355	0.806452
7.379135	10.43257	9.160305	10.68702	6.615776	1.272265	11.19593	2.290076	0.254453
8.264463	8.264463	4.132231	6.61157	4.132231	9.090909	11.57025	4.132231	0
13.52657	12.46377	12.75362	5.024155	6.666667	6.602254	5.024155	5.603865	1.288245
10.83333	16.66667	10	5	4.166667	3.333333	1.666667	0.833333	3.333333
8.977035	11.69102	11.48225	8.559499	4.384134	7.724426	4.175365	2.505219	1.25261
12.06714	10.43696	11.00608	11.42085	10.17652	7.215202	2.488666	3.183177	1.524067
9.728718	9.728718	13.00281	11.27222	10.38354	5.472404	3.554724	2.946679	1.730589
10.45752	8.496732	11.76471	2.614379	6.535948	11.11111	1.960784	3.921569	0
10	8.461538	9.230769	10.76923	19.23077	10.76923	6.153846	0.769231	0
7.329843	6.282723	9.424084	11.7801	11.25654	19.37173	2.356021	2.879581	1.04712
8.374384	4.433498	19.21182	14.28571	7.881773	6.403941	9.359606	1.970443	1.477833
8.714286	7.285714	7.571429	11.71429	9	13.14286	3.285714	2.714286	0.714286
11.63111	10.22023	11.02891	8.843772	10.65038	9.480385	2.133517	3.509979	2.219546
6.593407	4.395604	7.142857	17.03297	9.89011	12.63736	1.098901	1.648352	0.549451
5.185185	5.185185	12.59259	14.81481	8.888889	21.48148	2.222222	0	0.740741
11.17318	8.379888	9.124767	6.331471	7.635009	5.959032	21.97393	5.772812	0.744879
5	17.5	0	12.5	20	7.5	7.5	0	7.5
9.859155	9.389671	9.389671	11.26761	9.859155	7.981221	9.859155	3.286385	0.469484
11.31498	11.00917	7.033639	5.810398	5.198777	7.33945	9.480122	4.892966	0.611621
6.993007	2.797203	11.18881	11.18881	6.993007	14.68531	2.797203	11.18881	0.699301
6.571429	7.142857	10.57143	7.714286	9.714286	23.14286	1.714286	1.142857	1.428571
13.76323	11.16458	9.528393	7.122233	8.180943	5.87103	4.042348	3.176131	1.347449
1.086957	7.608696	10.86957	9.782609	7.065217	17.3913	1.630435	1.630435	0.543478
3.030303	2.272727	12.12121	14.39394	12.87879	5.30303	1.515152	1.515152	0.757576
11.11111	4.761905	7.936508	11.11111	15.87302	9.52381	1.587302	3.174603	0
4.464286	11.60714	17.85714	12.5	0.892857	10.71429	4.464286	4.464286	0.892857
10.89385	8.100559	10.89385	13.96648	10.19553	6.424581	4.469274	1.815642	1.396648
11.80982	9.662577	14.11043	5.521472	7.208589	8.435583	2.300613	7.515337	0.613497
12.26415	9.433962	16.98113	7.075472	9.433962	7.54717	10.37736	5.188679	0.943396
6.521739	10.86957	10.86957	13.04348	0	2.173913	21.73913	0	0
9	6	7	2	7	16	5	2	1
18.81188	5.940594	16.83168	11.88119	3.960396	11.88119	2.970297	1.980198	0
10.32258	3.870968	11.6129	4.516129	7.096774	18.06452	3.870968	1.290323	0
10.42654	8.530806	8.056872	7.109005	7.109005	12.32227	5.21327	5.687204	0.473934
10.76618	7.727873	12.08719	11.03038	8.322325	10.63408	5.614267	2.311757	1.453104
5	6	6	3	6	32	3	0	2
8.14978	8.590308	9.251101	6.387665	12.77533	11.89427	3.744493	0.660793	1.54185
4.324324	7.567568	10.27027	7.567568	13.51351	18.91892	4.864865	2.162162	2.162162
3.682171	7.55814	9.883721	10.85271	7.364341	17.24806	4.263566	1.550388	0.581395
6.097561	14.63415	8.536585	0	6.097561	23.17073	1.219512	1.219512	1.219512
15.88785	7.476636	12.14953	11.68224	15.42056	6.074766	2.803738	1.401869	1.869159
9.89011	5.494505	8.791209	15.38462	7.692308	4.395604	2.197802	3.296703	2.197802

0.775194	5.03876	12.0155	12.4031	8.139535	19.37984	1.550388	0.387597	0.387597
9.52381	4.761905	12.38095	9.52381	2.857143	20.95238	6.666667	0.952381	0.952381
7.632094	6.262231	11.35029	8.219178	9.393346	6.65362	20.74364	3.131115	0
10.52632	6.315789	10.52632	13.68421	10.52632	18.94737	7.368421	1.052632	0
0	16.27907	13.95349	13.95349	4.651163	18.60465	0	2.325581	4.651163
5.681818	7.954545	6.818182	3.409091	11.36364	22.72727	3.409091	0	5.681818
2.580645	9.032258	23.87097	12.90323	10.96774	8.387097	3.225806	0.645161	0.645161
12.79826	9.327549	9.399855	6.362979	9.616775	15.61822	2.675343	4.049168	1.301518
16.16162	14.14141	8.080808	11.11111	8.080808	4.040404	3.030303	5.050505	1.010101
7.048458	11.45374	10.57269	5.726872	5.726872	8.370044	8.370044	5.286344	1.321586
10.07797	8.951776	11.66619	9.96246	9.35605	9.61594	2.714409	4.706902	1.241698
14.41441	6.306306	9.90991	8.558559	11.71171	10.81081	2.702703	0	0.45045
5.617978	7.865169	16.85393	8.988764	16.85393	14.60674	4.494382	0	0
6.451613	9.677419	0	3.225806	9.677419	32.25806	0	9.677419	0
6.972477	6.422018	16.51376	10.45872	11.19266	20.36697	2.201835	1.100917	0.917431
17.7931	9.37931	11.86207	3.862069	8.137931	7.310345	4.689655	4.827586	1.37931
10.62591	6.113537	13.82824	8.442504	9.024745	10.91703	5.240175	2.620087	1.746725
16.92308	10.76923	4.615385	4.615385	1.538462	26.15385	9.230769	3.076923	1.538462
11.78782	9.921415	8.349705	5.206287	9.823183	10.21611	2.848723	4.027505	1.571709
3.448276	24.13793	6.896552	17.24138	0	34.48276	0	0	0
5.405405	6.756757	17.56757	2.702703	5.405405	9.459459	4.054054	2.702703	1.351351
0.934579	6.542056	10.28037	11.21495	8.411215	14.01869	14.01869	2.803738	0.934579
11.57895	6.315789	17.89474	4.210526	11.57895	7.368421	1.052632	1.052632	0
11.62791	11.62791	9.302326	10.46512	15.11628	0	8.139535	5.813953	0
4.166667	4.583333	6.25	27.5	10.41667	12.08333	2.916667	1.25	1.25
4.385965	10.52632	5.263158	7.894737	11.40351	20.17544	2.631579	14.03509	1.754386
6.666667	8.484848	21.21212	9.69697	7.272727	7.272727	4.848485	0	1.818182
16.04938	9.876543	16.04938	12.34568	7.407407	9.876543	3.703704	2.469136	1.234568
6.845238	7.440476	10.71429	5.357143	12.5	19.04762	3.27381	1.190476	1.190476
9.421112	8.059024	8.967083	10.21566	7.037457	22.02043	2.497162	3.291714	0.340522
7.381371	5.272408	16.16872	10.89631	8.260105	6.502636	4.745167	2.108963	0.702988
1.388889	9.722222	6.944444	2.777778	16.66667	13.88889	5.555556	1.388889	1.388889
10.1083	8.483755	10.64982	14.44043	11.55235	10.28881	1.98556	1.805054	1.624549
2.238806	10.44776	8.208955	4.477612	5.223881	29.85075	6.716418	2.985075	0
2.531646	16.4557	7.594937	5.063291	5.063291	15.18987	1.265823	3.797468	0
9.180328	15.7377	8.52459	8.52459	10.81967	8.196721	1.639344	2.295082	1.639344
1.37931	4.137931	19.31034	6.896552	6.896552	24.13793	0.689655	3.448276	0
12.12766	8.56383	13.7766	9.361702	10.42553	9.946809	2.12766	1.648936	1.117021
9.463277	9.463277	12.57062	11.58192	10.45198	5.508475	2.683616	3.107345	1.271186
10.52632	6.015038	6.015038	11.2782	17.29323	12.78195	5.263158	0.75188	0
3.597122	13.66906	7.194245	11.51079	7.194245	0.719424	2.877698	10.07194	0.719424
4.248366	9.477124	5.228758	2.614379	12.4183	30.71895	4.575163	0.653595	0.980392
3.333333	5.555556	7.777778	11.11111	4.444444	17.77778	6.666667	2.222222	2.222222
6.883365	5.927342	15.86998	9.751434	11.66348	8.030593	4.971319	1.529637	0.956023
10.09772	6.188925	12.70358	10.42345	11.40065	8.794788	3.257329	1.302932	0.977199
4.195804	9.090909	12.23776	9.79021	6.993007	24.12587	3.496503	1.748252	0
4.487179	9.615385	10.57692	8.012821	9.294872	9.935897	2.564103	2.884615	3.846154
6.666667	0	15	10	10	13.33333	1.666667	8.333333	3.333333
12.2807	11.50097	8.576998	9.94152	7.212476	15.78947	2.729045	2.339181	1.949318
1.234568	12.34568	7.407407	8.641975	6.17284	22.22222	2.469136	1.234568	2.469136

5.022831	9.13242	17.3516	11.87215	9.589041	4.56621	6.849315	2.283105	1.369863
6.4	4.8	8.8	9.2	11.6	6	2	2	0
5.921053	13.81579	9.210526	1.315789	3.289474	32.89474	1.315789	1.315789	0.657895
14.69194	9.004739	12.79621	4.265403	10.42654	15.63981	5.21327	4.739336	2.843602
8.468244	7.222914	15.44209	9.96264	8.094645	5.230386	3.362391	2.241594	0.871731
4.347826	0	10.14493	18.84058	8.695652	27.53623	0	0	0
3.90625	5.208333	14.58333	8.59375	8.59375	9.895833	6.25	1.302083	1.041667
9.955752	8.40708	11.28319	10.84071	5.973451	8.849558	2.654867	3.761062	2.654867
8.469945	6.010929	10.10929	7.103825	12.56831	21.31148	1.639344	2.73224	0.819672
4.081633	17.34694	6.122449	3.061224	9.183673	24.4898	0	1.020408	0
4.545455	15.90909	9.090909	9.090909	15.90909	15.90909	2.272727	2.272727	2.272727
7.55814	6.976744	9.883721	10.46512	11.04651	12.7907	2.906977	1.162791	2.325581
7.8125	10.15625	14.0625	4.6875	4.6875	9.375	5.46875	3.90625	1.5625
13.07692	10.76923	16.15385	12.30769	2.307692	2.307692	9.230769	5.384615	0
4.424779	7.079646	10.61947	12.38938	12.83186	7.964602	2.212389	0.442478	0.442478
2.692308	11.15385	8.846154	11.53846	13.84615	18.07692	3.461538	1.923077	1.153846
6.639004	8.298755	9.543568	12.86307	12.0332	10.78838	5.809129	0.414938	0.414938
8.050847	7.415254	16.10169	10.59322	9.322034	11.22881	3.177966	1.694915	1.90678
9.917355	5.785124	14.04959	6.61157	5.785124	20.66116	4.132231	0.826446	0
11.49425	5.747126	6.896552	13.7931	12.64368	6.896552	2.298851	0	0
6.386753	7.273802	12.24128	15.6712	9.166174	8.929627	3.725606	1.596688	0.591366
9.405941	4.950495	10.39604	15.84158	10.89109	13.86139	1.980198	2.475248	0.990099
5.185185	14.07407	5.185185	8.148148	12.59259	21.48148	2.962963	1.481481	0
9.689922	5.03876	7.364341	12.0155	13.56589	8.527132	2.713178	3.488372	0.775194
7.317073	10.73171	8.780488	7.804878	11.21951	8.292683	4.390244	2.926829	0.487805
3.614458	7.710843	7.951807	12.28916	8.192771	22.40964	1.927711	2.409639	0.722892
9.923664	8.396947	6.870229	6.10687	16.03053	7.633588	3.816794	3.053435	0.763359
7.142857	16.66667	11.90476	7.142857	4.761905	21.42857	9.52381	0	0
5.641026	7.179487	12.30769	10.25641	16.41026	6.666667	4.615385	2.564103	1.025641
5.11509	6.393862	8.184143	14.0665	9.462916	11.76471	0.767263	1.278772	1.534527
6.299213	11.81102	9.448819	9.448819	11.81102	11.81102	3.937008	2.362205	0
11.90476	2.380952	4.761905	7.142857	11.90476	4.761905	7.142857	2.380952	0
16.64122	14.19847	8.854962	4.732824	6.564885	10.53435	8.091603	5.954198	1.068702
9.116809	10.54131	13.96011	8.547009	5.128205	7.122507	7.692308	3.703704	1.424501
15.76846	10.22954	8.483034	3.892216	5.139721	9.281437	12.82435	7.335329	1.397206
7.058824	5.882353	8.235294	20	12.94118	4.705882	1.176471	8.235294	1.176471
8.839779	7.320442	9.668508	6.077348	7.458564	26.65746	6.767956	4.696133	1.657459
11.54904	9.899175	15.94867	4.766269	5.68286	9.165903	3.849679	2.108158	1.374885
17.70833	4.166667	17.70833	5.208333	4.166667	11.45833	11.45833	2.083333	1.041667
10.08174	5.449591	16.07629	6.811989	10.08174	5.449591	4.632153	4.632153	0.544959
13.4715	9.326425	8.80829	8.290155	4.663212	3.108808	6.217617	4.145078	3.108808
10.77778	8.111111	17.11111	7.555556	6	11.33333	4.666667	3	1.666667
22.54902	8.823529	5.392157	3.921569	2.941176	10.45752	4.248366	7.679739	1.30719
7.207207	5.405405	11.26126	18.46847	2.252252	6.306306	3.153153	1.351351	1.801802
7.677165	7.677165	10.23622	14.56693	9.055118	13.38583	1.377953	4.724409	0.984252
11.6041	8.447099	15.78498	8.276451	7.849829	5.460751	3.412969	3.242321	1.365188
12.02346	10.85044	10.55718	5.278592	6.451613	12.02346	1.759531	4.398827	2.052786
15.94533	9.339408	12.18679	5.922551	7.289294	6.150342	3.758542	6.492027	0.569476
10.38462	3.461538	11.53846	6.538462	14.23077	3.846154	1.538462	6.153846	1.153846
9.917355	7.438017	10.7438	9.090909	4.132231	2.479339	5.785124	1.652893	1.652893

8.496732	7.189542	13.0719	9.803922	17.64706	11.76471	0	3.267974	1.960784
10.16334	10.34483	17.24138	5.626134	8.348457	5.08167	3.448276	4.174229	1.814882
15.49637	11.62228	12.10654	4.358354	6.53753	9.443099	6.779661	7.748184	1.694915
14.2029	8.695652	16.52174	7.246377	6.666667	3.768116	5.217391	4.927536	1.449275
8.559373	9.764919	11.63351	7.353828	7.414105	7.29355	4.400241	7.353828	1.024714
11.51832	9.424084	8.376963	9.424084	9.424084	6.282723	4.188482	9.947644	0.52356
11.71717	10.50505	10.30303	7.676768	5.656566	11.11111	4.646465	4.848485	1.010101
9.292321	8.216821	12.92751	12.08862	6.840181	5.850721	2.28006	7.184341	0.92493
5.142857	5.142857	10.28571	10.28571	10.85714	6.857143	2.857143	1.142857	2.285714
17.12159	7.940447	10.42184	5.210918	5.210918	6.451613	4.466501	10.91811	1.240695
8.108108	6.126126	8.108108	3.783784	4.684685	18.37838	23.24324	4.864865	0.540541
15.2	12.2	11	2.4	4	10.8	9.8	7.4	2.4
7.570978	5.047319	12.93375	17.66562	8.201893	8.832808	2.523659	1.892744	0.630915
14.91086	8.589951	11.18314	5.834684	3.727715	9.562399	4.538088	11.02107	0.810373
12.10375	6.340058	8.645533	5.18732	7.492795	23.05476	9.510086	3.170029	0
4.824561	10.08772	16.22807	12.7193	11.84211	1.754386	0.438596	6.140351	0
11.53846	9.230769	9.230769	16.92308	10.76923	2.307692	7.692308	1.538462	0.769231
14.23494	10.18305	9.98756	7.055269	7.161898	5.047094	7.943842	5.313666	1.634974
12.19512	8.536585	8.04878	7.073171	4.634146	13.17073	5.121951	4.146341	1.95122
11.21495	9.345794	10.28037	12.14953	6.542056	5.607477	4.672897	5.607477	0
18.6553	8.238636	8.238636	5.113636	6.534091	9.659091	4.450758	7.19697	1.799242
9.615385	12.17949	5.128205	4.487179	4.487179	4.487179	7.051282	2.564103	3.205128
10	0	20	8	4	12	0	8	0
10.15038	8.646617	13.53383	4.887218	6.766917	4.887218	12.78195	4.135338	1.12782
5.900621	13.04348	14.90683	11.49068	4.037267	17.08075	2.484472	1.552795	0.621118
8.571429	4.642857	15.71429	9.642857	7.142857	4.642857	3.214286	2.857143	0.357143
10.62992	7.480315	8.858268	8.464567	6.692913	12.00787	3.937008	3.346457	2.165354
6.27451	11.37255	15.29412	12.15686	8.627451	4.705882	1.176471	1.568627	1.176471
8.272506	6.326034	12.40876	9.975669	5.352798	3.163017	5.109489	2.43309	1.703163
4.562738	5.323194	11.40684	12.1673	2.281369	11.40684	4.562738	5.703422	0.760456
12	8	13.48571	7.771429	6.285714	8.571429	2.971429	3.885714	0.914286
19.53696	8.326564	11.04793	6.092608	5.727051	6.458164	4.427295	4.549147	1.665313
11.09617	8.137189	10.62542	6.72495	10.89442	8.675185	4.909213	3.227976	1.143241
18.78032	9.216909	10.53361	3.950104	5.197505	7.900208	3.880804	6.583507	1.316701
9.615385	7.692308	11.34615	4.423077	10.38462	6.730769	4.423077	3.269231	0.576923
15.03759	9.022556	8.082707	4.699248	5.639098	11.09023	4.511278	6.390977	1.691729
12.66447	11.84211	9.703947	4.276316	6.085526	25	1.480263	4.440789	0.657895
14.81481	8.796296	10.41667	3.703704	5.324074	7.87037	4.398148	6.481481	1.157407
8.196721	14.7541	1.639344	8.196721	1.639344	40.98361	3.278689	6.557377	1.639344
9.859155	10.56338	11.97183	12.67606	10.56338	3.521127	2.816901	2.112676	0.704225
8.173077	7.451923	10.09615	9.134615	11.29808	5.528846	3.365385	5.769231	0.721154
8.045977	7.471264	10.34483	4.022989	7.471264	13.21839	2.298851	4.022989	0.574713
5.698006	5.413105	10.82621	19.94302	10.54131	6.837607	3.133903	2.564103	0.569801
18.30239	5.835544	6.6313	7.95756	9.28382	7.161804	5.835544	3.448276	1.856764
6.976744	4.651163	10.46512	17.44186	1.162791	1.162791	1.162791	3.488372	0
12.93801	11.18598	12.66846	6.06469	7.008086	10.91644	5.660377	6.738544	2.021563
15.11879	7.991361	15.98272	8.423326	6.479482	6.263499	2.591793	4.103672	1.727862
12.92776	8.365019	18.44106	7.984791	10.26616	4.562738	2.661597	3.231939	1.140684
11.90476	9.307359	13.92496	5.194805	7.142857	10.89466	4.040404	2.453102	1.082251
5.83174	6.405354	17.49522	18.45124	7.552581	4.971319	1.67304	2.724665	0.908222

18.59956	9.628009	10.39387	3.063457	4.157549	10.94092	3.829322	5.032823	1.094092
10.69519	7.219251	14.97326	4.812834	12.03209	9.090909	1.336898	8.02139	0.802139
15.26055	8.684864	10.29777	6.079404	5.086849	14.88834	4.218362	5.831266	2.233251
12	9	10	4.5	9.5	10	4.5	5	0.5
18.09651	11.12601	16.35389	3.08311	5.630027	5.093834	3.217158	6.836461	1.876676
9.917355	9.008264	11.57025	7.768595	6.77686	15.86777	4.214876	4.380165	1.157025
12.25296	9.288538	13.63636	4.150198	8.300395	18.18182	3.359684	2.56917	0.592885
8.949416	8.949416	17.50973	12.06226	13.22957	3.891051	1.945525	1.167315	2.33463
10.9375	8.59375	10.54688	7.8125	7.8125	6.835938	4.101563	2.734375	1.757813
5.309735	3.539823	14.74926	15.04425	5.899705	15.04425	3.244838	4.129794	1.179941
11.55556	6.222222	10.22222	14.66667	19.11111	2.666667	6.666667	0.888889	0.444444
8.333333	8.760684	13.67521	5.769231	7.264957	7.905983	2.350427	2.564103	2.991453
8.970976	11.34565	10.29024	11.34565	9.762533	1.846966	1.583113	4.74934	2.37467
11.96713	11.24807	11.24807	5.392912	9.090909	7.601438	3.389831	4.262969	1.540832
11.54423	8.995502	14.09295	4.497751	10.94453	6.896552	2.248876	4.647676	2.098951
15.70881	8.045977	11.11111	4.789272	6.704981	6.896552	3.256705	4.789272	1.149425
11.66611	9.520617	12.10191	8.816628	7.810929	4.860878	2.815957	5.162588	2.011398
16.99115	11.32743	11.50442	3.185841	5.486726	5.309735	5.132743	8.318584	0.707965
10.32864	10.32864	12.67606	15.49296	6.103286	17.84038	3.286385	2.347418	0.469484
16.95332	10.31941	13.02211	5.651106	7.862408	2.948403	7.862408	6.879607	1.965602
11.77007	10.4927	10.12774	7.572993	7.208029	9.124088	4.470803	5.565693	1.00365
14.28571	11.30952	15.77381	8.035714	3.869048	7.738095	2.97619	4.464286	0.595238
11.20507	7.82241	10.57082	6.342495	4.862579	9.513742	5.285412	1.902748	2.114165
6.807131	6.969206	11.99352	5.024311	7.779579	31.60454	3.079417	3.727715	1.134522
14.03509	6.315789	17.54386	5.964912	5.964912	8.421053	3.157895	4.561404	1.052632
15.15419	7.400881	13.12775	6.696035	7.488987	8.281938	3.348018	6.167401	1.674009
12.83422	4.812834	10.16043	9.090909	7.486631	17.64706	3.208556	2.673797	1.069519
12.63029	11.03617	8.277131	3.985285	5.640711	19.74249	2.820356	4.598406	1.410178
5.777778	6.222222	10.22222	12.88889	15.11111	5.777778	3.111111	2.666667	0
16.84717	9.867629	8.182912	5.294826	8.904934	11.55235	2.888087	5.294826	1.56438
11.11111	11.85185	15.55556	8.888889	5.925926	3.703704	6.666667	5.185185	0.740741
14.60451	9.571039	9.521448	4.438383	7.289859	12.37292	6.471609	4.785519	1.562113
14	10.33333	10.33333	8.333333	8	12.66667	4.666667	1.666667	0.666667
11.57407	8.101852	14.23611	4.861111	16.31944	12.5	3.587963	3.472222	0.694444
15.33333	9.333333	15.33333	6.833333	7.833333	4.333333	2.666667	3.5	2
11.51203	5.841924	15.12027	8.762887	8.247423	12.19931	2.749141	4.467354	0.687285
11.5	9.681818	10.11364	7.227273	8.931818	8.954545	4.977273	4.568182	2.477273
11.16505	5.339806	7.281553	2.427184	3.883495	18.93204	4.368932	3.398058	2.912621
18.57259	9.489051	9.975669	3.487429	4.785077	9.326845	3.325223	4.217356	1.703163
10.86387	9.685864	11.64921	5.497382	7.329843	21.20419	4.973822	2.486911	2.225131
11.43326	7.877462	13.23851	5.962801	8.479212	12.74617	3.172867	3.829322	1.258206
1.324503	9.933775	5.298013	17.88079	3.97351	13.24503	5.960265	3.311258	0.662252
9.635417	10.41667	9.895833	8.854167	9.895833	9.375	2.34375	2.604167	0.78125
8.75	3.75	15	11.25	16.25	12.5	0	1.25	0
13.84977	7.511737	12.20657	2.347418	5.399061	31.22066	3.755869	3.521127	1.643192
11.35236	9.55335	13.08933	6.823821	6.823821	9.057072	4.528536	5.024814	1.550868
10.82251	10.38961	12.33766	12.12121	5.844156	3.896104	4.761905	4.329004	1.731602
12.07349	8.39895	11.41732	7.217848	9.448819	13.51706	6.167979	7.217848	1.968504
15.95745	6.382979	15.95745	2.12766	4.255319	4.255319	3.191489	7.446809	0
21.00977	8.306189	11.07492	5.700326	7.491857	4.560261	3.257329	5.700326	1.302932

14.58333	11.34259	11.34259	5.555556	8.564815	11.11111	2.546296	7.407407	1.388889
12.5	16.40625	8.59375	7.03125	3.90625	4.6875	9.375	1.5625	0.78125
9.278351	5.154639	9.536082	10.56701	8.505155	12.8866	1.546392	3.092784	1.030928
7.065217	8.695652	10.32609	7.065217	7.065217	11.95652	1.358696	2.445652	1.086957
0	7.894737	5.263158	7.894737	13.15789	13.15789	0	0	0
10.31014	7.963118	10.39396	13.57921	8.801341	3.939648	3.520536	3.185247	1.760268
12.1988	8.885542	10.39157	12.3494	6.927711	9.337349	3.463855	3.162651	0.903614
8.700834	6.13826	13.82598	17.16329	9.296782	4.171633	2.026222	3.039333	1.072706
14.46759	7.986111	10.53241	7.638889	7.523148	7.407407	1.967593	3.125	1.388889
5.387931	7.974138	12.71552	9.267241	4.094828	26.72414	3.448276	1.939655	0.646552
16.21924	9.8434	12.86353	5.928412	7.718121	6.375839	2.684564	5.369128	1.454139
11.82796	9.318996	7.526882	6.451613	6.09319	5.376344	15.41219	4.659498	3.584229
13.1856	8.753463	12.40997	6.426593	6.204986	4.210526	3.65651	9.529086	1.883657
10.69379	8.450704	13.31073	9.580942	8.572422	5.286037	3.442879	3.277691	1.078073
17.79661	8.474576	7.627119	9.322034	4.237288	6.355932	4.237288	5.932203	2.542373
9.730849	6.21118	9.52381	6.418219	5.175983	14.90683	5.797101	3.726708	0.828157
4.79798	7.828283	12.87879	8.585859	6.565657	11.61616	4.040404	2.020202	2.020202
12.98883	11.87151	10.89385	8.938547	7.541899	15.92179	3.910615	2.932961	1.675978
5.194805	8.225108	20.34632	12.12121	3.463203	3.896104	4.761905	1.731602	0
13.51351	8.783784	15.76577	8.333333	9.90991	10.36036	4.72973	3.378378	1.126126
12.19512	7.926829	9.512195	11.82927	5.487805	5.487805	5.97561	1.585366	0.487805
5.681818	6.25	12.5	17.89773	9.090909	2.272727	4.829545	0	0.568182
6.859206	5.054152	11.19134	14.07942	12.63538	4.693141	0.722022	1.805054	1.083032
5.91133	7.881773	13.7931	16.74877	6.403941	1.477833	1.970443	0.492611	0.985222
14.53089	9.038902	15.67506	9.610984	5.83524	4.691076	3.203661	5.606407	1.144165
7.54717	11.32075	18.86792	7.54717	4.402516	3.144654	5.031447	3.773585	0.628931
12.06657	6.380028	9.431345	9.847434	5.963939	4.43828	4.160888	2.912621	1.664355
15.88133	8.027923	7.678883	5.933682	8.202443	17.97557	3.315881	1.22164	1.396161
12.86089	7.611549	9.973753	14.17323	7.611549	6.299213	3.149606	1.574803	0.524934
13.19149	8.085106	14.04255	9.787234	11.48936	1.702128	2.978723	2.978723	2.12766
5.714286	5.974026	13.11688	13.37662	6.753247	12.33766	4.155844	2.077922	0.779221
14.0264	11.22112	10.33003	6.732673	6.006601	5.940594	2.178218	5.412541	1.485149
9.23913	5.434783	12.77174	5.163043	9.23913	10.05435	5.706522	5.706522	1.358696
5.365854	5.365854	14.63415	12.19512	14.63415	6.341463	4.390244	1.95122	0.487805
7.407407	8.888889	17.77778	10	12.59259	5.925926	3.333333	1.481481	1.111111
11.22449	9.013605	14.62585	8.503401	8.078231	9.013605	3.741497	2.806122	1.615646
10.82375	10.91954	10.24904	5.842912	7.375479	14.94253	3.35249	2.873563	1.245211
8.116883	6.493506	14.39394	16.77489	6.601732	6.168831	2.380952	2.164502	0.4329
11.35972	7.745267	18.41652	8.950086	6.024096	9.29432	4.819277	3.270224	1.893287
6.505295	6.354009	13.76702	8.320726	6.505295	13.16188	3.177005	3.177005	0.605144
8.223289	6.782713	12.0048	7.382953	9.663866	10.80432	3.241297	2.40096	0.540216
12.37354	10.81712	12.84047	8.093385	7.782101	4.59144	6.459144	3.735409	1.011673
17.54336	9.58203	10.46346	10.6625	6.909298	5.032698	2.644299	5.345465	1.307933
13.04348	5.434783	13.58696	9.23913	7.065217	3.804348	7.065217	4.347826	0
8.456168	6.904577	14.11947	8.921645	8.378588	10.00776	5.352987	3.335919	1.241272
10.54795	6.986301	12.46575	7.39726	3.013699	14.79452	14.93151	1.780822	0.958904
7.421875	12.10938	8.203125	7.8125	8.984375	3.90625	23.04688	1.953125	0
22.7882	6.16622	12.06434	8.579088	6.434316	13.13673	4.825737	3.217158	0.268097
6.17284	5.185185	15.06173	10.61728	9.62963	15.55556	5.679012	4.444444	0.740741
8.701657	9.392265	11.32597	3.867403	5.801105	9.254144	5.38674	6.491713	1.104972

9.683794	6.126482	18.97233	10.27668	9.881423	7.114625	1.976285	2.173913	0.790514
10.7438	3.305785	23.1405	12.39669	4.132231	3.305785	3.305785	4.958678	2.479339
8.564232	5.037783	20.65491	10.32746	6.549118	4.534005	1.511335	2.518892	0.503778
15.46961	9.668508	15.46961	11.60221	7.458564	3.038674	2.486188	4.696133	0.276243
21.15385	8.653846	12.01923	9.134615	5.528846	5.528846	2.403846	5.288462	2.163462
11.47309	9.065156	11.11898	8.356941	7.365439	7.082153	4.036827	5.453258	1.203966
11.00586	6.811006	13.71222	9.833108	6.811006	4.375282	2.525936	2.93189	1.037438
8.245243	6.765328	12.47357	9.725159	5.073996	17.33615	2.959831	2.536998	1.057082
7.331378	9.384164	14.07625	7.624633	8.504399	5.278592	2.052786	1.759531	1.173021
8.952381	7.047619	17.71429	9.714286	5.714286	8.380952	4.190476	3.619048	1.52381
6.122449	9.037901	10.78717	13.11953	8.746356	3.206997	2.915452	2.040816	1.166181
16.26984	9.52381	12.69841	8.531746	6.349206	4.960317	4.960317	3.869048	0.694444
6.951872	8.28877	14.4385	15.24064	8.823529	2.406417	2.941176	3.208556	1.069519
9.052632	5.473684	16.42105	6.105263	3.789474	5.894737	3.789474	1.473684	0.631579
11.00244	5.623472	22.00489	11.49144	7.090465	4.156479	3.422983	1.222494	1.222494
10.61728	4.938272	14.07407	12.09877	8.395062	3.209877	3.209877	1.975309	0.740741
7.058824	7.794118	13.38235	10.29412	4.852941	9.264706	2.941176	1.764706	0.588235
7.251567	5.461056	11.54879	6.087735	8.7735	23.99284	4.207699	2.506714	1.253357
7.882241	6.837607	9.68661	19.94302	6.647673	6.837607	3.418803	2.279202	1.044634
6.732673	7.128713	9.108911	20.79208	5.742574	10.29703	3.366337	4.752475	0.39604
5.893186	3.499079	10.12891	6.998158	4.972376	25.04604	2.209945	3.683241	1.473297
13.732	8.194906	11.46179	8.305648	12.62458	4.097453	3.765227	2.713178	1.162791
16.86627	8.532934	11.72655	4.94012	4.690619	13.67265	11.82635	3.243513	1.147705
5.555556	6.481481	21.75926	8.333333	11.11111	7.87037	4.62963	3.703704	2.314815
9.184727	10.21672	8.875129	5.469556	5.572755	17.02786	3.302374	4.747162	0.928793
15.20604	11.37551	10.9112	9.112014	8.357516	7.835171	4.236796	2.901915	0.870575
11.11111	4.273504	11.39601	9.401709	9.116809	5.413105	2.564103	3.703704	0.854701
11.875	8.125	12.67857	6.785714	5.714286	7.678571	3.392857	3.660714	1.964286
11.33455	5.667276	10.60329	5.667276	6.398537	9.872029	9.872029	3.290676	0.548446
13.3871	5.806452	10.96774	13.54839	6.290323	3.064516	5	2.419355	2.096774
11.38679	9.734445	11.29699	4.690186	6.186017	7.620269	7.851187	4.336113	1.367543
5.414013	5.095541	13.3758	10.82803	5.095541	12.10191	4.77707	0.318471	0.636943
8.060453	5.289673	13.60202	6.04534	7.052897	10.07557	9.06801	2.015113	1.511335
4.77327	8.353222	13.12649	8.353222	8.114558	18.13842	6.921241	0.954654	1.670644
6.119287	6.196747	10.92177	6.158017	9.25639	19.17119	6.158017	1.471727	0.735864
6.896552	8.812261	12.64368	9.195402	5.363985	16.85824	6.130268	1.532567	1.149425
6.460674	10.11236	20.78652	5.337079	5.05618	11.51685	4.494382	2.247191	0.842697
1.941748	3.883495	9.708738	6.796117	5.825243	18.4466	15.53398	0.970874	0
7.692308	2.097902	13.98601	4.895105	13.98601	20.27972	2.797203	0	0
5.949008	6.515581	7.648725	4.249292	4.815864	35.41076	5.665722	0.849858	0.566572
14.07407	8.148148	15.92593	3.703704	7.037037	5.555556	9.62963	3.703704	1.851852
2.314815	6.944444	6.018519	2.777778	6.944444	33.7963	11.11111	2.314815	0.925926
7.216495	6.701031	13.91753	5.154639	7.731959	11.34021	6.701031	1.546392	0
13.67828	6.403689	13.31967	4.098361	6.813525	13.26844	5.17418	3.893443	1.434426
5.530474	7.900677	13.99549	10.94808	5.30474	6.884876	5.756208	2.370203	1.015801
0	6.521739	26.08696	10.86957	10.86957	10.86957	2.173913	2.173913	0
11.11111	10.47619	7.619048	7.301587	6.666667	20.63492	6.349206	6.031746	0.634921
5.932203	7.20339	18.22034	6.355932	2.542373	17.37288	8.474576	2.542373	0
11.05991	4.608295	12.90323	5.069124	9.677419	18.43318	8.294931	0.921659	0.921659
5.65371	4.946996	18.37456	8.833922	7.067138	13.42756	6.007067	1.413428	0.353357

11.03253	10.74965	12.02263	4.66761	8.486563	16.40736	5.940594	2.828854	1.131542
10.95335	7.707911	15.41582	7.302231	5.679513	6.693712	8.31643	3.245436	1.217039
6.086957	5.217391	4.347826	11.30435	13.04348	24.34783	6.956522	1.73913	0
2.097902	9.090909	23.77622	17.48252	5.594406	13.28671	2.797203	0	1.398601
6.012024	6.212425	17.23447	4.609218	5.01002	22.24449	8.817635	1.402806	1.002004
8.4	6	11.2	8.8	3.6	22	6.4	0.4	0.4
8.673469	12.2449	11.47959	4.336735	9.183673	10.96939	4.081633	3.826531	1.020408
10.48886	9.158416	10.82921	6.683168	6.095297	10.98391	4.919554	4.053218	1.423267
14.24017	8.076514	9.032944	5.419766	6.482465	14.87779	6.376196	2.656748	0.956429
7.070707	6.060606	8.080808	10.60606	7.070707	4.040404	7.575758	2.020202	2.020202
2.931596	5.211726	15.63518	7.491857	5.863192	14.65798	5.863192	0.651466	0
11.42857	7.428571	14.28571	6.857143	4.857143	18.28571	8.571429	2.285714	0
9.039242	11.06901	14.23545	7.280108	5.331529	6.278755	4.330176	2.489851	1.623816
3.254438	5.621302	4.733728	3.846154	9.763314	29.28994	4.733728	1.47929	0.591716
4.042179	3.339192	6.151142	3.866432	9.666081	33.21617	3.866432	1.757469	0.175747
6.5625	1.875	5.9375	2.1875	7.8125	39.0625	5.3125	0.625	0.625
5.357143	4.910714	17.41071	6.25	3.571429	12.94643	14.28571	2.678571	0.446429
7.149373	9.72634	15.18814	6.077537	8.278221	6.248575	4.526796	2.246294	1.356899
7.777778	5.555556	16.66667	7.777778	6.666667	15	3.888889	0.555556	0.555556
7.592191	6.724512	9.761388	4.338395	4.121475	24.29501	6.290672	2.603037	0.867679
9.610984	9.153318	12.35698	6.407323	5.491991	11.44165	5.720824	4.118993	0.915332
7.371007	5.896806	11.05651	2.702703	6.879607	16.95332	4.176904	2.211302	0.982801
5.128205	7.179487	15.38462	3.846154	8.461538	24.10256	5.384615	0.769231	0
8.271375	8.116481	9.820322	8.085502	9.355638	11.0285	4.925651	2.106568	1.239157
7.331378	8.211144	8.797654	4.692082	6.158358	31.3783	8.211144	2.346041	1.173021
11.76066	9.766162	10.66025	4.951857	5.502063	12.44842	6.121045	3.163686	1.513067
6.25	6.907895	17.21491	6.578947	4.495614	11.29386	4.495614	2.412281	1.315789
6.666667	4.444444	8	11.11111	7.111111	14.22222	4.444444	1.777778	0.444444
12.05674	12.76596	15.60284	4.964539	7.092199	4.964539	4.964539	1.41844	2.12766
7.168784	6.352087	8.892922	4.900181	9.165154	23.32123	4.990926	1.451906	0.907441
6.99115	6.637168	18.76106	6.725664	5.752212	6.902655	4.778761	1.238938	1.504425
7.486631	4.099822	13.19073	8.734403	6.060606	17.82531	8.377897	1.069519	0.713012
14.1844	7.092199	5.673759	9.929078	9.929078	4.964539	4.964539	2.836879	1.41844
4.278075	10.16043	11.05169	7.130125	8.912656	14.4385	14.4385	1.604278	1.247772
9.471987	9.028617	9.431681	6.287787	6.126562	17.97662	9.068924	2.216848	0.886739
10.34483	4.827586	18.85057	5.977011	4.137931	12.64368	3.448276	1.83908	0.229885
11.08597	8.597285	14.25339	3.61991	9.276018	9.049774	6.78733	3.167421	0.678733
12.30575	10.49979	11.46577	4.745905	5.417892	10.58379	9.071819	4.031919	1.427971
4.467806	5.124836	8.147175	7.227332	6.30749	17.08279	14.45466	2.233903	0.788436
8.737864	7.76699	15.04854	5.825243	7.76699	8.252427	5.339806	2.912621	0
6.489185	5.15807	11.64725	3.993344	7.154742	20.2995	2.995008	1.830283	0.831947
1.643836	6.575342	9.589041	4.109589	8.767123	19.45205	16.71233	1.643836	1.369863
10.72961	8.583691	13.0186	6.294707	7.868383	3.719599	8.297568	3.290415	1.287554
2.439024	2.439024	8.536585	8.536585	8.536585	6.097561	15.85366	4.878049	1.219512
13.84863	9.339775	10.14493	6.441224	4.830918	6.763285	4.025765	1.610306	0.644122
9.227001	7.64834	14.39848	10.01633	8.927599	5.851932	2.313555	2.703684	1.27926
6.024096	9.39759	11.08434	11.80723	11.3253	17.59036	2.891566	2.409639	2.168675
9.57346	7.014218	12.60664	5.781991	6.635071	18.86256	4.739336	3.791469	0.663507
6.722689	9.663866	18.06723	7.142857	5.882353	17.64706	4.201681	1.680672	1.260504
9.52381	7.936508	6.349206	7.142857	11.90476	7.142857	10.31746	0.793651	3.968254

9.408602	13.97849	10.48387	11.29032	11.55914	14.24731	1.344086	2.419355	1.075269
11.72655	6.736527	16.11776	9.031936	7.634731	6.736527	3.592814	2.245509	0.848303
11.11111	12.38095	11.42857	9.68254	6.666667	8.253968	5.555556	1.269841	1.587302
13.05732	8.917197	10.19108	8.519108	6.369427	12.10191	4.06051	5.175159	1.194268
5.092593	7.407407	11.57407	9.722222	5.555556	10.18519	6.018519	1.388889	0.462963
3.044872	6.089744	14.26282	7.532051	10.41667	19.55128	3.044872	1.282051	0.801282
4.771242	5.947712	10.52288	3.529412	3.986928	38.10458	6.666667	2.614379	0.980392
6.762295	6.762295	12.09016	10.45082	7.172131	18.64754	3.483607	3.07377	0
6.10687	9.160305	16.79389	6.10687	13.74046	6.870229	8.396947	2.290076	2.290076
8.125421	8.057991	14.36278	13.92448	9.069454	6.641942	1.55091	1.517195	1.213756
9.859155	10.77051	11.93041	9.859155	6.628003	14.91301	2.899751	2.982601	0.57995
6.774194	5.967742	10.96774	7.096774	10	22.74194	2.741935	1.612903	0.483871
1.503759	6.390977	10.15038	13.53383	6.390977	24.43609	9.774436	1.503759	1.12782
12.22222	9.444444	13.88889	6.666667	8.333333	5	6.666667	2.222222	0.555556
4.451039	4.747774	11.27596	16.02374	9.495549	5.341246	11.86944	2.670623	1.186944
5.847953	7.017544	14.03509	6.432749	8.479532	5.847953	2.046784	2.631579	1.754386
9.52381	9.920635	13.88889	3.571429	4.761905	24.20635	3.174603	3.968254	2.380952
5.882353	8.403361	20.16807	14.28571	10.08403	10.92437	5.882353	1.680672	0
13.82114	8.943089	15.44715	11.38211	8.130081	4.065041	2.439024	0.813008	0.813008
4.225352	4.828974	10.86519	4.426559	6.438632	18.30986	4.225352	0.804829	0.402414
15.63126	8.817635	11.22244	6.813627	9.619238	9.819639	3.206413	1.803607	0.400802
4.597701	6.51341	13.02682	3.065134	7.662835	31.80077	5.363985	2.298851	1.149425
3.960396	1.980198	10.39604	6.930693	4.950495	28.71287	7.920792	1.980198	0
12.92704	9.44206	10.26609	9.991416	8.497854	9.390558	2.815451	3.004292	1.253219
2.531646	10.12658	5.063291	18.98734	6.329114	6.329114	10.12658	1.265823	1.265823
13.01546	7.731959	10.05155	6.701031	13.78866	15.85052	3.221649	3.221649	0.128866
3.696498	7.392996	9.338521	5.642023	10.70039	16.73152	5.642023	1.945525	0.972763
5.656566	4.242424	10.70707	6.666667	45.45455	11.11111	0.606061	0.606061	1.010101
11.27301	10.81288	13.42025	7.822086	6.058282	8.282209	2.607362	2.990798	0.766871
5.102041	5.102041	10.20408	15.30612	9.183673	14.28571	3.061224	0	1.020408
6.945863	9.499489	15.21961	8.069459	6.435138	6.945863	3.677222	3.472932	1.736466
10.17316	6.926407	11.58009	6.926407	5.735931	22.51082	3.354978	3.571429	1.298701
11.29944	4.80226	12.71186	7.344633	5.932203	16.38418	3.389831	0.564972	1.129944
6.116505	7.961165	15.04854	10.58252	11.16505	10.87379	3.68932	1.747573	0.970874
12.37387	6.956984	13.3829	5.947955	6.479023	14.23261	2.44291	3.080191	0.743494
5.454545	6.136364	14.77273	5.454545	14.31818	13.86364	3.863636	2.045455	1.590909
8.791209	3.846154	13.18681	6.593407	28.57143	10.98901	0.549451	0	0
10.68376	4.273504	13.67521	8.974359	8.547009	18.80342	3.846154	1.709402	0.42735
5.190311	2.422145	12.80277	7.958478	4.49827	12.45675	25.25952	1.038062	0.346021
8.247423	13.40206	18.5567	4.123711	11.34021	10.30928	4.123711	1.030928	1.030928
8.730159	4.761905	9.52381	19.84127	10.31746	22.22222	3.968254	1.587302	0
9.133127	9.442724	12.2291	7.894737	7.739938	11.76471	4.024768	1.393189	0.773994
8.647654	8.73965	13.15547	6.25575	8.923643	12.87948	5.887764	2.207912	1.01196
5.647059	8.470588	11.76471	9.882353	6.352941	11.52941	8.941176	2.117647	1.647059
8.104197	6.946454	10.17849	7.380608	5.981669	25.32562	2.122528	2.315485	1.109503
8.726003	7.504363	12.97266	6.806283	8.84235	6.050029	2.443281	3.025015	0.988947
12	9.333333	8	10.66667	6.666667	6.666667	5.333333	0	0
7.534247	15.06849	11.64384	5.479452	7.876712	21.91781	5.479452	1.712329	1.712329
4.977376	5.656109	11.53846	11.99095	9.502262	9.954751	3.393665	2.036199	1.131222
5.183585	8.207343	12.31102	9.50324	6.479482	12.74298	2.807775	3.455724	1.079914

10.98901	5.494505	16.48352	17.03297	6.593407	14.83516	2.197802	0.549451	0.549451
11.23978	13.11308	8.378747	7.595368	7.527248	17.02997	3.508174	2.282016	1.158038
12.61261	5.705706	19.21922	8.108108	11.71171	11.11111	1.501502	1.501502	0.900901
6.565657	7.070707	13.46801	9.59596	7.575758	17.67677	2.861953	2.693603	1.010101
6.315789	4.736842	17.89474	7.894737	7.894737	12.10526	6.315789	0.526316	0.526316
7.376126	6.137387	13.73874	11.31757	8.558559	15.65315	2.871622	2.308559	1.013514
5.847953	5.847953	9.356725	14.03509	12.2807	11.11111	4.678363	1.754386	0
7.299912	5.364996	17.41425	16.88654	11.2577	10.64204	1.14336	1.495163	0.703606
3.971119	6.137184	15.52347	7.942238	4.693141	16.24549	2.888087	2.527076	0.722022
6.436782	5.977011	12.87356	5.977011	9.655172	11.26437	2.758621	2.758621	1.149425
8.018868	10.37736	11.32075	9.90566	12.73585	15.09434	5.660377	1.886792	1.415094
4.719101	7.865169	10.5618	7.640449	5.842697	20.89888	7.191011	1.573034	0.898876
7.541899	5.586592	8.938547	6.703911	19.8324	20.11173	1.955307	1.396648	1.396648
22.41681	5.166375	11.4711	7.267951	6.654991	17.338	1.488616	1.225919	0.61296
7.742402	7.308249	11.93922	13.0246	8.465991	9.623734	5.861071	2.315485	1.519537
7.657316	8.661865	12.83169	8.377559	10.19712	11.50493	2.786202	3.563306	0.777104
4.727273	8.363636	10.54545	9.090909	18.90909	22.54545	1.818182	3.636364	0.363636
6.490872	8.51927	14.19878	8.11359	13.59026	10.54767	2.028398	2.231237	1.217039
6.747638	7.759784	11.87584	5.060729	6.950067	19.36572	3.508772	2.361673	0.74224
11.5348	7.197331	14.44233	9.771211	8.007626	6.911344	2.812202	2.57388	1.429933
5.574913	7.665505	9.756098	11.49826	12.19512	5.574913	5.574913	2.090592	2.090592
5.698006	7.407407	13.10541	13.67521	6.267806	10.54131	2.849003	2.279202	1.139601
9.386282	8.844765	8.66426	6.859206	14.98195	22.92419	3.610108	4.151625	1.083032
11.68	6.56	13.68	11.2	13.68	6.88	2.72	3.04	1.28
6.137184	7.581227	11.19134	9.025271	8.303249	21.29964	5.776173	3.610108	1.083032
10.30534	6.870229	8.969466	10.1145	7.824427	8.969466	4.007634	0.954198	0.381679
0.952381	4.761905	12.38095	3.809524	17.14286	29.52381	1.904762	0.952381	0.952381
11.89292	10.86939	12.19543	7.670313	8.155147	5.614951	3.025029	5.358031	1.926902
13.54167	5.208333	6.25	9.375	9.375	9.375	2.083333	0	0
7.108239	11.06624	10.90468	10.25848	6.704362	10.42003	1.857835	2.988691	0.88853
6.532663	7.035176	15.57789	7.035176	3.517588	15.57789	3.015075	1.507538	1.005025
11.53846	14.10256	14.10256	7.692308	10.25641	4.487179	2.564103	6.410256	0.641026
8.133971	4.784689	17.70335	6.698565	6.698565	15.78947	7.655502	0.956938	0.956938
15.58442	18.18182	10.38961	5.194805	3.896104	15.58442	2.597403	14.28571	2.597403
11.48649	13.51351	15.54054	5.405405	4.054054	12.16216	9.459459	0.675676	0
4.444444	5.555556	23.33333	7.777778	4.444444	15.55556	3.333333	8.888889	0
9.602478	8.982963	9.912235	12.13216	9.705731	10.635	3.613836	2.73619	0.877646
14.74359	5.769231	7.692308	7.051282	3.205128	23.07692	0.641026	2.564103	1.923077
3.658537	8.536585	23.17073	8.536585	8.536585	17.07317	13.41463	2.439024	0
9.6	11.2	15.2	6.4	5.2	3.6	3.2	3.2	3.6
16.66667	5.208333	19.79167	11.45833	5.208333	3.125	6.25	5.208333	1.041667
17.34694	5.102041	8.163265	6.122449	9.183673	12.2449	18.36735	1.020408	0
1.666667	6.666667	10	6.666667	6.666667	28.33333	10	1.666667	0
8.333333	6.666667	10.55556	12.22222	3.333333	8.888889	9.444444	1.111111	1.666667
6.946108	10.77844	14.13174	8.862275	4.550898	6.706587	2.874251	2.035928	2.275449
14.1791	15.67164	8.955224	5.223881	3.731343	17.16418	3.731343	2.985075	0.746269
7.384615	11.69231	9.538462	9.230769	6.153846	5.230769	5.230769	3.384615	1.538462
8.208955	6.716418	12.68657	5.970149	6.716418	14.92537	3.731343	2.985075	0
3.571429	7.142857	7.142857	5.357143	1.785714	19.64286	5.357143	3.571429	0
1.754386	10.52632	26.31579	5.263158	8.77193	10.52632	7.017544	5.263158	1.754386

4.545455	7.272727	10	7.272727	16.36364	6.363636	3.636364	3.636364	0
6.329114	16.4557	9.704641	6.329114	5.907173	10.97046	4.64135	2.531646	0.421941
14.81481	9.876543	4.938272	16.04938	3.703704	12.34568	11.11111	2.469136	1.234568
20.26144	9.803922	7.843137	5.882353	9.150327	1.960784	2.614379	6.535948	1.960784
11.22449	14.28571	7.142857	10.20408	6.122449	9.183673	4.081633	3.061224	1.020408
10.94148	12.46819	8.142494	7.124682	4.580153	13.23155	4.580153	2.798982	0.254453
12.38095	14.28571	3.809524	7.619048	11.42857	2.857143	2.857143	2.857143	1.904762
6.122449	12.2449	6.802721	17.34694	12.2449	3.061224	3.401361	2.380952	1.360544
10.85973	15.8371	9.502262	2.714932	4.977376	3.167421	3.61991	10.40724	0.452489
11.11111	13.33333	15.55556	4.444444	0	13.33333	8.888889	0	0
14.70588	5.882353	11.76471	13.23529	7.352941	5.882353	4.411765	2.941176	2.941176
4.444444	26.66667	6.666667	4.444444	6.666667	6.666667	8.888889	11.11111	0
4.347826	36.95652	4.347826	0	17.3913	13.04348	4.347826	4.347826	0
14.60674	7.865169	4.494382	13.48315	6.741573	4.494382	3.370787	10.11236	0
3.703704	7.407407	0	3.703704	11.11111	44.44444	0	7.407407	0
6.713781	13.42756	8.480565	16.60777	6.713781	12.72085	2.473498	5.300353	1.413428
9.677419	7.526882	15.05376	4.301075	6.451613	17.2043	7.526882	0	0
7.54717	6.603774	23.58491	6.603774	10.37736	6.603774	5.660377	1.886792	0
4.032258	8.870968	10.48387	9.677419	14.51613	14.51613	4.83871	3.225806	0
8.823529	7.352941	14.70588	14.70588	0	0	1.470588	4.411765	2.941176
7.76699	2.912621	14.56311	8.737864	13.59223	7.76699	1.941748	0.970874	0
25.80645	3.225806	6.451613	19.35484	8.064516	16.12903	1.612903	1.612903	0
9.375	10.9375	6.25	14.0625	17.1875	10.9375	1.5625	1.5625	0
8.247423	13.40206	10.30928	9.278351	9.278351	3.092784	1.030928	1.030928	0
5.299313	9.813543	11.18744	9.617272	9.126595	15.21099	4.023553	3.729146	0.490677
5.6	16.8	12.8	8	7.2	14.4	3.2	3.2	1.6
5	6	20	16	11	4	1	1	2
10	2	8	20	8	6	10	6	0
12.26415	16.03774	8.490566	16.03774	13.20755	12.26415	1.886792	3.773585	0
7.627119	5.932203	17.79661	16.10169	8.474576	7.627119	6.779661	3.389831	0
5.955335	10.1737	11.16625	10.66998	6.451613	3.970223	1.985112	4.218362	2.233251
2.857143	42.85714	2.857143	8.571429	5.714286	8.571429	5.714286	11.42857	0
15.61338	5.204461	10.78067	8.550186	10.78067	10.40892	2.973978	1.486989	0
10.43771	9.090909	11.78451	9.427609	3.030303	4.377104	8.080808	3.030303	0.673401
0.917431	15.59633	3.669725	18.34862	8.256881	18.34862	3.669725	9.174312	0
13.7931	5.172414	10.34483	1.724138	15.51724	13.7931	3.448276	1.724138	1.724138
4.6875	7.8125	15.625	17.1875	7.8125	3.125	0	3.125	0
9.300699	9.230769	13.56643	7.412587	9.72028	13.56643	1.748252	3.916084	2.307692
12.5	8.522727	14.20455	5.681818	9.090909	7.670455	2.272727	6.818182	1.420455
9.016393	4.918033	10.65574	6.557377	9.016393	13.11475	1.639344	1.639344	0
14.39394	3.787879	14.39394	8.333333	6.060606	3.787879	0.757576	4.545455	1.515152
9.90099	11.88119	14.85149	3.960396	12.87129	23.76238	1.980198	0	0
9.459459	14.86486	8.108108	9.459459	20.27027	10.81081	4.054054	0	0
7.142857	10.71429	15.47619	17.85714	4.761905	10.71429	3.571429	1.190476	1.190476
7.142857	8.333333	11.19048	11.90476	5.47619	14.04762	3.333333	2.619048	0.47619
5.633803	16.90141	11.26761	18.30986	1.408451	9.859155	4.225352	5.633803	1.408451
8.080808	9.090909	6.060606	12.12121	5.050505	28.28283	9.090909	3.030303	1.010101
1.904762	6.666667	5.714286	7.619048	8.571429	26.66667	0	0	0
8.737864	7.76699	13.59223	8.737864	12.62136	10.67961	8.737864	0.970874	2.912621
6.387665	14.53744	12.11454	9.251101	7.709251	17.62115	5.726872	1.762115	0.440529

11.84211	1.315789	15.78947	13.15789	9.210526	21.05263	7.894737	1.315789	0
21.05263	2.631579	2.631579	5.263158	0	50	0	2.631579	2.631579
11.60714	15.17857	8.928571	6.25	10.71429	10.71429	8.035714	1.785714	1.785714
2.564103	20.51282	10.25641	5.128205	15.38462	10.25641	7.692308	2.564103	0
0	6.25	22.91667	10.41667	8.333333	12.5	8.333333	0	0
15.47619	3.571429	11.90476	2.380952	8.333333	19.04762	3.571429	4.761905	3.571429
7.608696	3.26087	2.173913	23.91304	5.434783	7.608696	5.434783	0	3.26087
0	4.6875	14.0625	25	18.75	1.5625	4.6875	3.125	1.5625
14.79821	5.829596	13.00448	11.21076	13.00448	8.96861	2.242152	3.587444	1.345291
3.773585	5.660377	11.32075	5.660377	16.98113	11.32075	13.20755	1.886792	0
19.09091	10	17.27273	9.090909	7.272727	5.454545	3.636364	3.636364	1.818182
9.319412	10.47951	12.64501	8.700696	8.700696	8.08198	3.441609	4.021655	1.58546
12.4498	7.362784	14.85944	6.559572	11.91432	3.882195	4.016064	2.811245	1.472557
9.090909	11.36364	6.818182	13.63636	11.36364	15.90909	9.090909	0	0
9.462916	6.393862	15.60102	8.951407	9.71867	7.161125	2.30179	1.534527	3.069054
15.84158	9.90099	7.920792	1.980198	8.910891	16.83168	10.89109	2.970297	0
5.511811	21.25984	9.448819	4.724409	1.574803	18.11024	2.362205	1.574803	2.362205
2.040816	6.122449	18.36735	12.2449	24.4898	20.40816	2.040816	0	0
13.70968	8.064516	13.30645	4.435484	9.274194	4.83871	3.225806	12.5	1.612903
8.438819	8.438819	10.54852	18.14346	10.12658	3.375527	2.531646	2.531646	4.219409
13.04348	4.347826	14.13043	14.13043	5.434783	22.82609	4.347826	8.695652	1.086957
8.247423	10.82474	6.701031	2.57732	7.731959	20.61856	7.216495	1.546392	0.515464
11.11111	1.587302	14.28571	4.761905	15.87302	12.69841	4.761905	7.936508	1.587302
12.40876	16.78832	5.839416	2.919708	5.839416	7.29927	7.29927	3.649635	3.649635
6.989247	4.301075	4.301075	6.451613	11.29032	24.19355	7.526882	3.763441	0
8.928571	14.28571	17.85714	16.07143	1.785714	7.142857	8.928571	1.785714	0
3.738318	8.411215	8.411215	11.21495	7.476636	13.08411	10.28037	4.672897	0.934579
0	8.571429	8.571429	11.42857	11.42857	42.85714	2.857143	2.857143	0
6.395349	13.37209	5.813953	11.04651	8.139535	18.02326	9.883721	4.069767	0.581395
5.172414	10.34483	10.34483	8.62069	18.96552	1.724138	3.448276	5.172414	1.724138
18.18182	7.575758	4.545455	7.575758	15.90909	10.60606	6.060606	0.757576	0
7.526882	7.526882	6.451613	9.677419	7.526882	31.1828	3.225806	1.075269	2.150538
10.88435	8.843537	11.22449	11.22449	8.163265	20.7483	6.122449	0.680272	0.340136
9.570313	7.617188	12.89063	10.9375	7.03125	7.421875	2.929688	1.953125	0.585938
7.5	12.5	10	15	5	20	2.5	2.5	0
5.990783	5.069124	11.98157	9.21659	10.59908	3.686636	4.147465	4.608295	1.382488
7.222222	8.888889	6.111111	9.444444	7.777778	15.55556	8.888889	2.777778	1.666667
2.459016	11.47541	11.47541	9.836066	12.29508	3.278689	2.459016	1.639344	2.459016
6.896552	13.7931	17.24138	17.24138	6.896552	6.896552	6.896552	0	10.34483
1.886792	12.26415	16.98113	15.09434	13.20755	2.830189	2.830189	0.943396	0
1.960784	9.803922	11.76471	31.37255	9.803922	3.921569	7.843137	0	0
12.28448	11.60201	9.123563	8.333333	6.573276	12.35632	6.501437	5.208333	2.011494
9.06969	9.336445	10.03668	8.636212	7.56919	17.73925	3.634545	3.201067	1.100367
5.617978	7.865169	7.865169	19.10112	10.11236	16.85393	5.617978	1.123596	3.370787
8.823529	2.941176	4.411765	7.352941	2.941176	13.23529	5.882353	8.823529	0
10.34483	11.49425	4.597701	2.298851	10.34483	27.58621	8.045977	6.896552	3.448276
6.896552	6.034483	6.034483	12.93103	6.896552	1.724138	5.172414	4.310345	0.862069
11.53846	15.38462	5.769231	11.53846	9.615385	11.53846	3.846154	1.923077	0
20	8	12	12	8	0	8	4	8
9.090909	0	9.090909	9.090909	18.18182	40.90909	4.545455	0	0

11.71771	12.51664	7.323569	7.057257	5.459387	7.057257	3.195739	5.592543	2.396804
17.16867	10.54217	12.6506	10.24096	6.927711	3.915663	3.012048	2.710843	1.807229
11.23596	8.988764	12.35955	15.73034	8.988764	10.11236	5.617978	1.123596	3.370787
4.347826	23.18841	7.246377	2.898551	7.246377	10.14493	5.797101	4.347826	2.898551
8.67052	12.71676	20.80925	7.514451	2.312139	5.202312	5.202312	4.046243	0
9.756098	4.878049	9.756098	2.439024	7.317073	4.878049	12.19512	0	0
10.74561	12.5	9.868421	7.894737	7.45614	3.289474	3.508772	5.701754	0.877193
6.198347	12.39669	7.438017	8.264463	7.85124	10.7438	4.545455	2.479339	1.239669
19.67213	1.639344	4.918033	4.918033	8.196721	24.59016	6.557377	8.196721	1.639344
6.428571	6.428571	10.71429	13.57143	6.428571	20	5	0.714286	2.857143
8.461538	8.461538	11.53846	13.84615	12.30769	6.153846	1.538462	1.538462	0.769231
0	7.894737	28.94737	18.42105	5.263158	0	2.631579	5.263158	0
2.5	11.66667	7.5	9.166667	9.166667	18.33333	1.666667	0.833333	0.833333
0	0	9.375	25	0	40.625	6.25	0	0
6.198347	14.04959	6.198347	7.85124	6.198347	20.24793	5.785124	2.066116	2.066116
19.29825	22.80702	5.263158	3.508772	5.263158	19.29825	10.52632	3.508772	1.754386
12.30769	13.84615	6.153846	9.230769	3.076923	27.69231	1.538462	0	0
13.67521	12.39316	10.68376	9.401709	4.700855	9.401709	1.282051	2.991453	0.854701
9.897611	9.194539	13.24232	8.40273	7.631399	8	3.406143	3.590444	1.8157
5.597015	6.343284	17.16418	11.19403	7.462687	11.19403	7.462687	3.358209	0.373134
14.36782	8.045977	11.49425	11.49425	4.597701	5.172414	8.045977	3.448276	0.574713
7.575758	8.333333	17.80303	7.954545	7.954545	9.469697	0.378788	2.272727	0
7.368421	8.421053	4.210526	14.73684	9.473684	15.78947	6.315789	5.263158	0
8.791209	8.791209	4.395604	14.28571	10.98901	5.494505	6.593407	0	0
2.040816	12.7551	18.36735	19.38776	4.591837	8.673469	2.55102	1.020408	0
12.01629	5.295316	12.21996	6.517312	5.295316	17.31161	2.240326	2.647658	1.01833
9.373494	6.819277	20.81928	7.590361	6.409639	8.024096	3.951807	2.60241	1.180723
6.329114	5.063291	7.594937	11.39241	2.531646	15.18987	7.594937	0	0
3.240741	3.240741	14.35185	21.2963	10.18519	7.407407	4.62963	0.462963	0.925926
8.074425	7.969107	14.32333	9.724416	9.935054	8.811655	4.212744	3.159558	0.947867
6.47482	2.877698	16.54676	12.23022	5.755396	24.46043	3.597122	0	0.719424
2.298851	2.298851	32.18391	20.68966	10.34483	1.149425	3.448276	0	0
12.91217	6.101695	16.91834	9.275809	6.687211	6.563945	2.742681	1.540832	0.955316
2.617801	9.424084	19.89529	6.806283	5.759162	13.08901	2.094241	2.094241	0.52356
7.273483	5.943475	17.62261	11.63757	7.065669	3.906899	2.576891	1.413134	1.454697
6.269592	7.523511	12.85266	9.404389	6.269592	7.523511	3.448276	4.388715	0.940439
8.77193	8.77193	14.91228	10.52632	6.140351	15.78947	4.385965	6.140351	0
6.57277	10.32864	18.77934	5.633803	7.511737	7.511737	4.694836	3.286385	1.877934
10.36585	7.317073	15.2439	6.707317	12.19512	10.97561	0.609756	3.658537	1.829268
6.432749	5.847953	12.2807	4.678363	13.45029	19.88304	8.77193	0	0.584795
6.299213	7.874016	12.59843	16.06299	11.5748	7.244094	5.511811	2.047244	0.551181
7.753479	5.367793	16.30219	9.741551	7.157058	15.70577	2.385686	1.789264	0.596421
2.777778	11.11111	22.22222	13.88889	2.777778	11.11111	2.777778	2.777778	0
3.921569	1.30719	5.228758	12.4183	5.882353	10.45752	3.921569	1.960784	0
9.04059	6.826568	13.00738	8.118081	6.918819	8.394834	4.889299	2.214022	1.568266
6.147541	5.737705	9.836066	13.52459	4.098361	14.34426	6.557377	3.278689	0.409836
3.278689	5.464481	18.03279	3.825137	7.103825	12.56831	1.639344	1.639344	0.546448
2.542373	6.355932	8.474576	11.01695	7.20339	6.355932	28.38983	2.118644	1.694915
7.112069	6.465517	20.0431	6.681034	5.387931	10.99138	12.06897	1.939655	1.293103
10.13825	6.451613	23.04147	7.373272	2.304147	8.75576	4.147465	1.843318	0.921659

8.641975	3.703704	14.40329	6.584362	4.938272	13.99177	3.703704	3.703704	1.234568
5.882353	5.882353	13.39869	12.0915	6.862745	15.03268	4.575163	2.287582	0.980392
6.341463	8.04878	15.60976	6.585366	7.073171	11.70732	5.121951	1.95122	0.97561
11.8541	4.863222	19.75684	4.863222	3.951368	12.76596	5.775076	1.519757	1.215805
4.017531	8.2542	17.31191	17.31191	5.770636	8.108108	3.433163	1.314828	1.607012
13.33333	6.666667	13.88889	10	7.222222	6.666667	2.222222	1.111111	1.111111
5.714286	5.714286	8.571429	14.28571	5.714286	4.761905	5.714286	1.904762	1.904762
3.719008	6.198347	23.55372	7.85124	6.61157	4.958678	5.371901	1.239669	1.652893
4.716981	6.603774	18.86792	9.433962	2.830189	12.26415	8.490566	0.943396	0
5.042017	3.361345	23.52941	10.92437	8.403361	10.92437	5.042017	6.722689	1.680672
2.202643	6.387665	16.96035	16.0793	11.45374	8.14978	3.524229	0.881057	0.660793
6.609195	5.747126	15.8046	21.83908	2.873563	10.05747	3.16092	0.574713	0
9.251101	9.251101	14.53744	4.845815	2.643172	23.78855	5.286344	2.643172	0.440529
3.571429	6.887755	21.68367	8.163265	8.928571	4.846939	2.806122	0.255102	2.806122
7.248764	7.742998	19.9341	8.401977	6.425041	11.03789	4.942339	1.482702	0.658979
5.813953	9.302326	9.689922	15.11628	7.364341	15.11628	5.813953	0	0.775194
5.619835	8.760331	15.3719	11.57025	4.46281	13.22314	2.809917	2.644628	1.487603
3.692308	5.230769	9.230769	10.76923	7.076923	15.07692	1.846154	2.461538	0.615385
12.73885	5.095541	20.38217	10.82803	4.77707	7.324841	3.821656	2.547771	1.273885
10.15873	5.714286	21.26984	6.349206	8.253968	6.984127	3.809524	3.809524	1.269841
7.741935	6.774194	13.87097	4.83871	6.774194	14.51613	5.483871	4.193548	1.612903
6.217617	6.217617	11.39896	7.772021	1.554404	11.39896	4.663212	2.072539	1.554404
9.666667	10.33333	20.66667	5.666667	3	9.333333	3	0.666667	1
1.99005	4.975124	19.40299	10.94527	11.44279	8.457711	4.477612	1.492537	1.99005
7.352941	9.705882	12.94118	11.17647	8.529412	7.647059	7.647059	1.470588	1.764706
7.920792	8.910891	12.87129	5.940594	6.930693	6.930693	8.910891	1.980198	2.970297
2.409639	10.84337	25.3012	10.84337	2.409639	22.89157	7.228916	1.204819	0
1.801802	4.504505	20.27027	16.21622	7.657658	5.855856	4.054054	5.405405	0
14.96063	3.937008	14.17323	3.937008	5.511811	12.59843	6.299213	0.787402	1.574803
4.444444	5.555556	22.22222	25.55556	5.555556	1.111111	1.111111	4.444444	1.111111
5.687204	8.056872	13.27014	5.21327	6.161137	5.687204	2.843602	1.421801	1.421801
6.880734	5.504587	14.6789	5.963303	9.633028	10.55046	7.798165	0.458716	0.458716
3.529412	4.705882	18.23529	4.705882	7.058824	14.11765	2.352941	4.705882	0
5.337079	5.898876	16.57303	15.16854	5.898876	3.370787	3.370787	0.561798	1.123596
6.083086	6.231454	17.80415	12.61128	9.495549	6.824926	5.489614	0.890208	0.296736
5.151515	6.868687	16.36364	13.63636	6.262626	8.282828	6.161616	0.707071	0.707071
6.666667	9.122807	14.03509	11.92982	3.508772	11.57895	3.508772	1.754386	2.105263
6.94864	6.344411	8.459215	5.740181	5.740181	13.29305	4.229607	2.719033	2.719033
4.021448	7.774799	12.06434	9.115282	5.093834	21.71582	5.36193	1.876676	0.80429
10.27993	9.276775	15.57753	8.115984	9.195567	6.061909	2.192605	3.386835	1.671921
9.732824	6.48855	15.64885	23.47328	5.343511	4.961832	2.480916	1.145038	0.381679
4.727273	10.90909	13.81818	14.54545	11.63636	8	2.909091	1.090909	0.363636
10.68702	7.633588	14.50382	18.32061	6.870229	7.633588	3.816794	0	1.526718
8.474576	7.20339	15.25424	9.322034	9.745763	16.52542	1.271186	1.694915	1.271186
7.462687	10.44776	16.41791	20.89552	5.970149	13.43284	4.477612	2.985075	0
5.434783	8.26087	15.65217	10.21739	6.956522	13.04348	4.347826	1.086957	0.652174
8.244275	8.70229	16.33588	9.312977	6.412214	8.091603	3.206107	3.358779	0.763359
8.108108	9.009009	11.71171	2.702703	8.108108	15.31532	5.405405	1.801802	0
2.912621	3.398058	16.99029	10.67961	11.65049	15.53398	2.912621	1.456311	0.485437
9.467456	8.284024	8.87574	19.52663	11.2426	14.7929	1.775148	1.183432	1.183432

5.714286	6.428571	15.71429	15	9.642857	4.642857	2.857143	3.571429	1.785714
4.882813	6.054688	13.67188	15.42969	12.89063	9.179688	3.90625	1.367188	1.367188
7.720588	6.617647	18.01471	16.91176	8.455882	5.514706	3.676471	0.735294	1.838235
7.632399	6.697819	16.04361	11.83801	7.009346	4.984424	9.813084	2.336449	0.311526
6.761566	13.52313	8.896797	16.72598	4.270463	12.81139	2.135231	0.711744	0.711744
7.647059	7.647059	14.70588	7.647059	8.235294	10	4.117647	2.941176	2.941176
2.922078	3.246753	22.07792	13.63636	7.142857	11.68831	4.545455	0	0.324675
9.836066	4.918033	22.95082	15.16393	8.196721	3.278689	2.04918	0	0.819672
3.832753	3.135889	17.77003	15.33101	10.10453	5.923345	9.756098	3.135889	0.696864
2.739726	10.9589	17.3516	12.78539	6.849315	14.61187	1.826484	0.913242	0.456621
1.503759	4.511278	6.015038	16.54135	8.270677	18.04511	3.759398	0	0
5.202312	4.046243	20.80925	14.45087	5.202312	5.202312	2.312139	0.578035	2.890173
3.539823	9.070796	14.60177	10.61947	12.38938	14.15929	2.212389	1.106195	0.221239
5.670103	7.216495	25.25773	12.37113	8.247423	7.216495	2.57732	0.515464	0.515464
11.00917	9.174312	18.34862	20.18349	2.752294	4.587156	1.834862	2.752294	0.917431
9.358289	9.358289	10.96257	11.76471	6.417112	7.486631	3.743316	2.406417	0
4.761905	8.928571	10.71429	12.5	10.11905	17.55952	4.166667	1.488095	0.595238
13.50211	6.329114	18.5654	15.18987	2.953586	9.704641	0.421941	3.797468	0.421941
4.316547	3.597122	17.26619	10.07194	6.47482	11.51079	2.877698	3.597122	0
5	6.428571	12.14286	12.14286	12.14286	17.14286	1.428571	2.142857	0
3.672316	8.757062	14.68927	17.23164	4.80226	8.19209	1.977401	0.564972	0.282486
3.636364	6.060606	16.36364	20	12.12121	10.30303	3.030303	0.606061	1.818182
6.701031	6.921944	14.21208	11.34021	11.63476	14.6539	5.081001	2.87187	1.030928
7.331822	8.465608	15.34392	6.500378	9.826153	10.27967	3.552532	4.006047	1.662887
2.649007	3.311258	17.88079	16.55629	9.271523	19.86755	1.986755	0.662252	0.662252
11.9403	8.58209	14.42786	7.089552	6.59204	7.462687	4.850746	2.363184	0.621891
7.746479	7.746479	14.78873	11.97183	10.56338	18.30986	2.816901	1.408451	0.352113
4.491018	6.886228	11.07784	8.982036	5.389222	21.25749	2.694611	2.994012	0.898204
11.34021	5.670103	12.37113	8.762887	5.154639	8.247423	1.030928	0	3.608247
5.345212	4.67706	11.13586	11.35857	8.685969	22.71715	3.563474	1.781737	0.222717
4.60251	4.1841	12.13389	11.71548	10.46025	14.22594	4.60251	1.25523	0
9.72973	3.783784	15.13514	12.43243	10.27027	14.59459	7.027027	0.540541	1.621622
3.587444	4.035874	17.48879	17.48879	8.96861	5.829596	9.865471	0.44843	0.896861
11.72249	6.937799	16.86603	7.057416	6.578947	5.861244	2.751196	2.511962	0.837321
8.378378	12.7027	19.18919	14.59459	8.378378	4.864865	2.702703	0.540541	0.540541
8.413206	4.685836	18.74334	11.71459	10.22364	8.413206	2.449414	2.555911	0.638978
8.292683	5.691057	14.47154	9.430894	9.105691	9.268293	4.390244	2.601626	0.650407
3.75	6.25	13.125	20	16.25	7.5	4.375	0	0.625
3.191489	1.06383	24.46809	18.08511	6.382979	5.319149	1.06383	4.255319	0
11.2782	7.894737	15.03759	6.766917	7.518797	19.17293	3.759398	3.007519	0
9.090909	3.030303	5.050505	8.080808	4.040404	31.31313	2.020202	4.040404	0
8.581645	7.628129	16.44815	6.674613	8.939213	4.88677	2.026222	2.264601	1.787843
5.263158	7.017544	16.37427	16.37427	5.847953	17.54386	2.339181	1.169591	0
12.51932	9.119011	16.38331	11.4374	10.20093	8.655332	1.391036	2.472952	0.463679
2.097902	13.98601	12.58741	11.88811	5.594406	17.48252	2.097902	3.496503	0
5.157593	4.297994	19.48424	10.60172	6.303725	11.74785	3.438395	1.146132	0.573066
4.986877	5.249344	20.20997	6.299213	3.412073	16.7979	6.036745	2.624672	0.262467
10.21277	10.04255	16.76596	8.680851	8.510638	9.361702	2.042553	3.404255	1.361702
9.489051	8.759124	8.029197	14.59854	8.759124	10.94891	3.649635	0.729927	4.379562
8.226691	5.667276	12.43144	9.506399	10.78611	18.46435	2.74223	0.914077	0.365631

5.834684	3.889789	16.36953	11.99352	8.752026	12.47974	1.458671	1.78282	1.458671
5	7.307692	10.19231	9.423077	9.807692	21.92308	3.269231	1.538462	1.153846
4.950495	9.90099	10.89109	15.84158	0	18.81188	4.950495	0.990099	0.990099
1.639344	6.557377	21.31148	13.11475	18.03279	3.278689	0	3.278689	0
8.275862	6.551724	14.82759	9.655172	5.517241	12.06897	2.068966	1.724138	2.068966
5.343511	10.68702	15.26718	15.26718	5.343511	12.9771	5.343511	3.053435	0.763359
2.777778	8.333333	13.19444	29.86111	7.638889	8.333333	0.694444	0.694444	1.388889
10.22364	14.05751	9.265176	9.584665	4.792332	8.626198	5.111821	7.348243	2.236422
11.70483	8.396947	13.61323	5.725191	7.888041	8.651399	2.544529	4.071247	0.508906
5.128205	0	20.51282	28.20513	2.564103	0	15.38462	2.564103	0
8.273381	3.956835	18.70504	10.79137	9.352518	4.676259	6.115108	3.23741	0.359712
4.109589	6.849315	17.80822	9.589041	9.589041	30.13699	1.369863	4.109589	0
1.363636	6.363636	15.45455	11.36364	9.090909	13.63636	1.818182	0.909091	0.454545
5.05618	8.707865	10.67416	7.022472	11.51685	28.08989	3.370787	1.123596	0.842697
5.504587	11.00917	10.09174	12.84404	8.256881	6.422018	5.504587	1.834862	1.834862
2.790698	2.790698	20	6.976744	14.88372	6.511628	7.906977	1.395349	2.325581
5.921053	5.263158	15.78947	14.47368	5.921053	11.84211	9.210526	0.657895	0.657895
11.1293	6.219313	18.00327	11.29296	5.728314	5.728314	4.746318	1.963993	2.94599
5.392157	8.823529	16.17647	9.313725	16.17647	6.372549	1.470588	2.45098	0.490196
6.8	8	16.4	9.6	4.4	16	2	2.4	1.6
7.142857	7.142857	17.85714	5.952381	5.952381	7.142857	3.571429	0	0
7.232704	4.402516	13.52201	6.918239	5.345912	13.52201	2.201258	1.886792	0.314465
7.934656	7.934656	13.88565	9.91832	7.001167	9.218203	3.61727	1.633606	0.816803
6.181818	6.545455	17.81818	11.27273	7.272727	5.454545	5.818182	1.454545	1.090909
5.357143	5	14.28571	14.64286	5.714286	24.64286	2.857143	2.857143	1.071429
10.64639	7.984791	15.58935	9.505703	9.505703	7.984791	0.760456	6.08365	1.140684
3.092784	10.82474	19.58763	8.247423	10.82474	9.278351	6.701031	1.030928	0.515464
7.553957	6.115108	16.90647	17.6259	5.395683	10.07194	6.115108	0.719424	1.079137
10.33438	11.2596	12.34174	8.813981	8.067309	6.21686	4.079645	4.317715	1.271507
7.142857	12.69841	5.555556	7.142857	8.730159	15.07937	6.349206	0.793651	0
0.961538	4.807692	13.46154	22.11538	4.807692	6.730769	5.769231	1.923077	0
2.564103	9.401709	8.547009	5.128205	12.82051	19.65812	3.418803	1.709402	0
5.932203	5.084746	5.084746	11.01695	5.932203	11.86441	6.779661	1.694915	1.694915
3.954802	5.084746	11.29944	14.12429	9.039548	14.68927	1.129944	0.564972	0.564972
1.960784	8.823529	9.803922	1.960784	7.843137	9.803922	3.921569	7.843137	0.980392
6.756757	8.108108	2.027027	10.81081	15.54054	10.13514	4.72973	3.378378	0.675676
1.5625	10.9375	3.125	9.375	12.5	9.375	6.25	1.5625	0
4.668305	6.633907	16.21622	8.845209	6.879607	6.879607	2.211302	1.474201	0.737101
7.952623	8.629442	9.98308	12.01354	13.87479	11.84433	3.045685	1.184433	1.184433
4.395604	10.98901	10.98901	8.241758	4.395604	23.62637	7.692308	1.648352	2.197802
3.389831	3.389831	13.55932	18.64407	1.694915	18.64407	1.694915	0	0
5.43131	9.904153	12.46006	18.84984	7.348243	6.389776	3.833866	3.194888	0
2.564103	9.615385	20.51282	14.74359	3.205128	3.846154	4.487179	1.282051	0.641026
2.941176	10.78431	8.333333	8.823529	14.70588	12.2549	3.431373	0.490196	0
6.363636	8.181818	6.363636	2.727273	9.090909	20.90909	3.636364	2.727273	0
8.527132	10.07752	9.302326	13.17829	12.4031	16.27907	8.527132	1.550388	0.775194
6.976744	8.527132	8.527132	10.85271	14.72868	7.751938	0.775194	0.775194	0
11.2069	12.06897	8.62069	19.82759	3.448276	3.448276	1.724138	4.310345	0.862069
0.840336	3.361345	6.722689	10.92437	6.722689	11.76471	7.563025	5.882353	0.840336
5.782313	5.782313	16.32653	19.04762	4.761905	21.08844	2.380952	1.70068	1.020408

3.947368	10.52632	11.84211	21.05263	2.631579	11.84211	9.210526	2.631579	1.315789
3.431373	7.352941	9.313725	6.372549	6.862745	14.21569	12.2549	6.372549	0.980392
4.784689	11.00478	9.090909	17.70335	9.569378	13.39713	1.913876	0.956938	0.478469
0.621118	6.21118	4.347826	8.074534	5.590062	24.84472	8.695652	1.863354	0
9.606987	9.170306	10.91703	13.9738	5.240175	6.331878	2.620087	1.965066	0.655022
5.925926	8.148148	10.74074	14.07407	7.037037	10.74074	1.851852	3.333333	0.37037
5.365854	7.804878	12.68293	8.780488	14.63415	6.829268	3.414634	4.390244	0.487805
8.602151	15.05376	6.451613	9.677419	4.301075	15.05376	4.301075	1.075269	0
9.444444	8.333333	7.222222	2.777778	8.888889	16.11111	3.888889	2.777778	0.555556
7.792208	2.597403	10.38961	9.090909	12.98701	9.090909	2.597403	2.597403	2.597403
9.090909	13.63636	7.142857	9.74026	16.23377	11.03896	5.844156	5.194805	0
4.255319	14.89362	10.6383	8.510638	14.89362	8.510638	2.12766	0	2.12766
17.3913	8.695652	6.521739	15.21739	6.521739	15.21739	15.21739	2.173913	0
7.87309	6.462985	8.695652	13.2785	12.45593	12.22092	3.290247	2.702703	0.822562
10.20408	8.163265	6.122449	8.163265	24.4898	12.2449	12.2449	6.122449	0
0	13.63636	9.090909	15.90909	9.090909	2.272727	13.63636	0	0
6.875	11.875	8.125	8.125	6.875	8.125	3.125	1.25	0
3.333333	18.88889	8.888889	13.33333	6.666667	17.77778	2.222222	6.666667	1.111111
3.797468	6.962025	12.02532	10.75949	6.012658	13.29114	7.278481	1.265823	0.316456
6.443556	7.542458	12.53746	12.58741	9.190809	11.38861	2.547453	2.097902	0.44955
3.448276	5.172414	12.93103	7.758621	17.24138	16.37931	4.310345	7.758621	0
10.04613	8.969759	9.021015	10.86622	9.277294	10.60994	5.176832	3.99795	0.922604
12.29508	3.278689	13.93443	13.11475	10.65574	10.65574	8.196721	2.459016	1.639344
7.751938	6.976744	14.72868	6.976744	10.07752	6.976744	0.775194	6.20155	4.651163
6.557377	8.196721	11.47541	6.557377	8.196721	4.918033	14.7541	4.918033	0
0.934579	0	10.28037	14.01869	14.01869	11.21495	2.803738	1.869159	1.869159
8.256881	8.256881	18.34862	13.76147	10.09174	9.174312	2.752294	3.669725	0
10.9063	5.529954	11.82796	9.06298	7.680492	15.97542	5.837174	1.075269	0.921659
9.160305	0.763359	8.396947	15.26718	19.84733	19.84733	5.343511	2.290076	0
13.55932	10.59322	8.898305	9.745763	8.050847	5.508475	5.508475	1.694915	0.423729
1.724138	17.24138	15.51724	17.24138	8.62069	1.724138	3.448276	0	0
8.196721	6.147541	8.196721	9.42623	5.327869	10.2459	5.737705	0.819672	0.409836
4.166667	10.41667	5.208333	9.375	8.333333	14.58333	7.291667	3.125	2.083333
4.651163	10.69767	11.16279	6.976744	16.27907	11.62791	5.581395	3.255814	0.930233
16.66667	6.666667	3.333333	3.333333	8.333333	30	8.333333	0	0
10.87866	10.87866	10.66946	10.46025	5.857741	7.531381	4.1841	2.719665	0.627615
9.333333	5.333333	9.333333	4	8	8	4	5.333333	0
2.061856	4.123711	9.278351	13.40206	5.154639	16.49485	3.092784	2.061856	0
2.884615	13.46154	7.692308	14.42308	11.53846	16.34615	2.884615	2.884615	0.961538
0	14.03509	8.77193	15.78947	12.2807	7.017544	7.017544	0	0
13.46578	13.90728	12.14128	9.271523	3.311258	5.077263	1.103753	2.207506	0.883002
4.782609	7.391304	11.73913	12.6087	6.086957	10.43478	6.086957	3.043478	0.434783
7.368421	3.157895	8.421053	10.52632	4.210526	18.94737	3.157895	1.052632	2.105263
9.045226	8.542714	10.55276	19.59799	6.030151	11.55779	2.512563	0	0
7.317073	2.439024	4.878049	9.756098	8.536585	15.85366	1.219512	4.878049	0
5	8.333333	11.66667	18.33333	8.333333	11.66667	3.333333	3.333333	0
15	7.857143	10	10	7.142857	7.857143	5	3.571429	0.714286
16.92308	10.76923	7.692308	13.84615	6.923077	8.461538	2.307692	3.076923	0
10	6.666667	3.333333	30	13.33333	10	0	0	3.333333
5.384615	9.230769	10.76923	7.692308	6.153846	7.692308	3.076923	2.307692	1.538462

10.86957	6.521739	1.086957	7.608696	5.434783	20.1087	11.41304	3.804348	0
10.07407	6.37037	10.81481	11.7037	7.851852	8.592593	4.148148	2.666667	0.592593
11.41785	10.58697	10.10453	10.39936	9.354061	8.04074	5.360493	3.886358	0.696864
8.090615	7.443366	12.29773	10.03236	5.501618	8.414239	4.20712	2.265372	0.970874
7.992126	8.110236	13.0315	12.28346	8.346457	6.929134	3.661417	2.677165	1.299213
12.42604	4.733728	8.87574	10.05917	11.2426	11.2426	2.95858	2.366864	1.775148
0	0	5.128205	41.02564	5.128205	10.25641	2.564103	0	0
3.597122	7.194245	14.38849	8.633094	6.47482	12.94964	6.47482	3.597122	0.719424
5.223881	6.716418	10.199	13.43284	8.208955	8.457711	4.975124	1.99005	1.492537
6.153846	10.76923	13.84615	16.92308	4.615385	15.38462	6.153846	0	0
12.5	10.71429	8.928571	12.5	8.928571	17.85714	1.785714	1.785714	0
10	7.142857	22.85714	20	7.142857	0	4.285714	2.857143	0
12.96464	6.799637	8.794198	11.06074	12.87398	7.706256	3.082502	2.357208	0.815956
6.10687	8.905852	11.95929	15.01272	6.615776	6.615776	6.361323	0.508906	0.508906
6.741573	1.123596	12.35955	6.741573	12.35955	21.34831	11.23596	2.247191	0
8.536585	12.19512	10.97561	13.41463	13.41463	6.097561	1.219512	4.878049	1.219512
5.726872	5.726872	11.45374	10.57269	9.69163	5.286344	5.286344	5.286344	2.202643
10	7.5	7.5	17.5	1.25	12.5	3.75	2.5	0
7.804878	7.804878	5.853659	11.70732	6.341463	3.902439	29.7561	2.439024	0.487805
5.769231	11.53846	7.692308	28.84615	3.846154	13.46154	1.923077	0	0
3.448276	6.896552	3.448276	18.3908	6.896552	12.64368	4.597701	5.747126	0
4.255319	6.382979	4.255319	2.12766	10.6383	46.80851	4.255319	8.510638	0
5.172414	11.49425	10.91954	12.93103	6.896552	9.195402	5.45977	2.586207	1.149425
1.298701	10.38961	9.090909	14.28571	9.090909	5.194805	0	0	1.298701
4.439252	7.242991	13.31776	14.48598	7.476636	16.58879	4.672897	2.336449	0.700935
2.777778	4.166667	19.44444	8.333333	8.333333	6.944444	1.388889	0	0
2.692308	5.384615	8.846154	11.53846	8.846154	20	2.307692	3.846154	1.153846
2	4	12	12	10	4	12	6	0
5.945946	3.243243	3.783784	11.89189	7.567568	20.54054	5.405405	1.081081	0.540541
0	5.405405	10.81081	16.21622	16.21622	18.91892	8.108108	0	0
2.678571	8.928571	8.035714	8.035714	10.71429	14.28571	6.25	4.464286	4.464286
9.240924	5.280528	10.89109	11.88119	10.89109	12.54125	5.280528	3.630363	1.320132
4.615385	9.230769	3.076923	10.76923	13.84615	4.615385	7.692308	3.076923	4.615385
6.543967	10.63395	6.543967	11.65644	7.157464	21.26789	2.862986	2.249489	0.817996
6.758833	7.680492	12.74962	6.912442	23.80952	7.834101	1.689708	1.536098	1.075269
8.39895	11.28609	5.249344	10.23622	7.086614	9.711286	3.149606	3.149606	1.83727
5.579399	10.72961	19.3133	9.871245	7.296137	9.44206	1.287554	2.145923	0
14.90385	6.730769	11.05769	14.42308	8.173077	8.173077	2.403846	1.923077	0.961538
6.015038	3.007519	18.79699	19.54887	4.511278	19.54887	1.503759	2.255639	0
2.797203	10.48951	8.391608	9.79021	5.594406	13.98601	6.293706	0.699301	0
14.39394	2.272727	13.63636	18.18182	14.39394	6.818182	2.272727	3.030303	1.515152
12	9.371429	12.57143	7.885714	5.371429	7.542857	5.714286	5.485714	0.342857
3.928571	7.5	12.5	22.14286	8.928571	11.42857	2.142857	1.071429	0.357143
1.470588	14.70588	13.23529	16.17647	17.64706	10.29412	5.882353	2.941176	1.470588
9.340659	2.197802	13.73626	20.32967	10.98901	11.53846	1.098901	3.846154	0
11.38211	11.38211	2.439024	7.317073	3.252033	9.756098	7.317073	2.439024	0
4.405286	12.3348	7.929515	12.3348	7.488987	5.286344	3.964758	1.762115	0.881057
9.580838	7.784431	13.17365	16.76647	14.97006	11.97605	3.592814	2.994012	1.197605
3.278689	4.918033	8.196721	9.836066	9.836066	21.31148	1.639344	0	3.278689
7.964602	9.734513	7.079646	7.964602	10.32448	9.439528	4.719764	10.91445	2.949853

7.901907	7.356948	10.08174	6.53951	8.446866	15.25886	4.632153	4.904632	0.817439
4.583333	7.083333	8.75	6.666667	10	20.41667	5	0.833333	1.666667
8.181818	10.45455	10	12.27273	7.727273	8.181818	3.636364	1.818182	0.454545
8.312958	7.334963	11.24694	9.535452	8.06846	14.66993	1.711491	0.977995	1.466993
4.930663	7.70416	12.17257	16.33282	7.858243	5.238829	7.087827	1.386749	0.770416
9.876543	12.34568	8.641975	7.407407	12.34568	20.98765	2.469136	2.469136	0
6.960557	12.06497	8.12065	4.176334	6.264501	14.15313	5.568445	2.784223	0.696056
2.816901	5.633803	14.08451	12.67606	5.633803	12.67606	0	1.408451	2.816901
9.333333	4	4	10.66667	10.66667	8	6.666667	4	1.333333
3.896104	9.090909	9.090909	11.68831	6.493506	7.792208	1.298701	9.090909	1.298701
5.882353	7.352941	8.823529	15.44118	6.617647	14.70588	3.676471	1.470588	2.205882
6.027397	12.73973	9.041096	13.83562	8.767123	15.34247	5.068493	3.287671	1.643836
15.29102	10.48593	9.517167	7.850887	7.889638	8.424397	5.936604	4.146323	1.635279
9.122402	8.545035	15.35797	7.621247	6.928406	10.96998	6.351039	2.655889	0.577367
8.654751	6.67921	14.67545	5.832549	7.055503	13.92286	11.00659	1.034807	0.940734
9.722222	8.928571	9.126984	7.936508	6.646825	14.58333	6.547619	2.777778	0.992063
13.36406	6.175115	14.83871	10.36866	7.603687	9.585253	3.640553	1.705069	1.059908
12.12871	6.188119	9.653465	14.60396	5.940594	18.06931	3.217822	2.227723	0.247525
9.106985	8.399646	9.549072	12.02476	6.542882	17.59505	5.393457	2.917772	1.237843
12.18905	9.20398	9.20398	8.208955	8.955224	6.716418	4.726368	3.233831	1.492537
11.28848	9.122007	12.77081	9.578107	7.297605	9.920182	7.753706	2.736602	0.798176
10.02278	4.328018	18.22323	11.61731	2.277904	13.43964	7.289294	0.683371	0.22779
13.10606	9.318182	9.924242	10.22727	8.106061	9.772727	4.318182	2.878788	1.515152
5.910165	5.910165	19.14894	7.328605	4.728132	9.456265	16.78487	0.472813	1.41844
4.615385	5.128205	19.48718	8.717949	5.128205	13.33333	3.076923	0.512821	0.512821
8.168822	6.466984	14.02315	4.560926	7.079646	15.99728	10.2791	2.382573	0.680735
7.491857	4.885993	17.58958	5.863192	5.211726	28.33876	1.954397	2.605863	0.325733
10.2257	7.23169	14.09489	7.554123	6.863197	14.83187	6.034086	2.303086	1.151543
7.373272	4.83871	18.89401	12.67281	7.142857	9.677419	6.912442	1.612903	0.460829
3.030303	6.060606	3.030303	18.18182	9.090909	36.36364	6.060606	9.090909	0
6.560284	4.787234	10.46099	3.014184	4.255319	26.41844	3.191489	3.546099	1.06383
6.967985	8.286252	13.371	9.60452	6.026365	11.67608	4.143126	1.506591	1.694915
9.027778	5.555556	9.606481	8.796296	7.75463	12.03704	8.217593	1.62037	0.694444
6.995885	7.407407	15.22634	11.11111	8.641975	5.761317	4.938272	2.469136	0.411523
12.90323	4.301075	16.12903	8.602151	7.526882	22.58065	2.150538	1.075269	3.225806
8.77193	7.017544	9.090909	9.728868	5.901116	19.9362	4.30622	1.754386	0.478469
33.33333	4.938272	9.567901	9.876543	5.555556	5.246914	2.777778	0.617284	1.234568
4.471545	4.471545	11.58537	10.36585	8.333333	10.36585	10.97561	3.252033	0.406504
9.936575	7.82241	14.37632	7.610994	5.285412	14.37632	5.496829	1.691332	1.479915
5.970149	8.955224	17.41294	10.94527	4.477612	7.960199	9.452736	1.492537	0.995025
8.571429	9.183673	14.89796	6.326531	6.938776	7.959184	6.938776	4.081633	0.612245
14.42308	6.730769	13.46154	6.730769	9.615385	3.846154	5.769231	4.807692	3.846154
6.60793	7.048458	14.09692	12.77533	5.286344	10.57269	3.0837	2.643172	2.643172
12.75862	5.172414	11.03448	9.482759	4.827586	16.37931	5.517241	2.068966	0.689655
7.070707	8.333333	8.585859	6.565657	5.050505	25.25253	6.060606	5.555556	1.262626
5.21542	5.668934	13.60544	15.4195	6.802721	22.44898	4.761905	0.453515	0.680272
9.89011	7.936508	10.13431	12.82051	5.372405	11.47741	6.837607	3.052503	0.732601
6.796117	8.252427	9.708738	12.13592	9.708738	8.252427	4.61165	0.970874	1.699029
8.290744	7.155026	11.64111	5.962521	9.085747	16.80863	10.22147	1.306076	1.476434
11.14058	8.222812	10.07958	5.570292	3.713528	18.30239	9.814324	3.97878	0.795756

6.091371	5.456853	9.898477	12.43655	6.091371	22.33503	3.680203	2.030457	1.522843
11.52542	7.966102	13.84181	8.644068	5.423729	13.33333	4.689266	2.485876	1.016949
7.692308	5.594406	13.51981	10.72261	4.428904	6.060606	2.564103	3.030303	0.4662
6.297229	8.060453	14.10579	7.052897	3.02267	12.34257	6.04534	1.007557	1.007557
8.207343	7.991361	11.87905	15.33477	6.263499	22.03024	3.671706	1.511879	0.215983
10.31175	7.673861	11.99041	6.235012	5.755396	8.393285	10.55156	3.117506	0.479616
12.9845	6.782946	9.011628	5.232558	6.29845	13.27519	12.5	2.51938	0.678295
7.849829	8.191126	9.385666	11.2628	4.948805	16.38225	7.849829	2.730375	1.023891
7.130125	9.090909	12.83422	4.456328	8.199643	21.92513	4.456328	2.317291	1.069519
6.938776	9.387755	13.87755	13.46939	8.163265	7.346939	5.714286	1.22449	1.22449
9.359606	5.91133	14.77833	13.30049	6.896552	10.83744	4.926108	2.463054	0.985222
9.846154	4.307692	12.61538	10.76923	8.923077	4.307692	3.692308	2.769231	0.615385
6.17284	11.11111	9.876543	17.28395	7.407407	6.17284	7.407407	4.938272	6.17284
6.833713	6.833713	16.40091	12.30068	3.416856	14.57859	1.138952	5.46697	0.683371
5.365854	4.146341	12.7439	8.780488	6.646341	32.19512	3.414634	1.158537	0.97561
17.59259	10.18519	9.722222	11.11111	8.796296	6.481481	2.777778	3.240741	0.925926
7.76699	7.76699	14.56311	13.59223	5.825243	2.912621	3.883495	1.941748	0
1.355932	3.389831	10.16949	5.254237	5.254237	13.05085	35.42373	1.355932	0.338983
7.714286	6.571429	14.57143	6.857143	8.571429	8	5.428571	2.285714	2.571429
7.913669	7.194245	7.194245	11.51079	6.47482	21.58273	9.352518	2.158273	0
5.780347	8.208092	10.63584	7.052023	5.549133	24.16185	4.508671	2.080925	1.618497
7.117853	9.451575	10.50175	11.31855	5.134189	18.08635	7.117853	1.283547	0.350058
7.560137	6.52921	11.51203	10.4811	8.419244	9.965636	5.841924	3.780069	0.859107
10.7438	4.132231	15.70248	4.958678	8.264463	13.22314	6.61157	4.132231	2.479339
7.719928	8.797127	13.82406	7.899461	6.463196	13.64452	6.642729	2.333932	1.256732
9.304788	8.469592	13.44548	6.858017	7.799082	13.45724	6.787437	2.929067	1.035172
8.695652	8.695652	13.18373	8.228144	11.26695	12.80972	3.459561	3.272557	1.309023
0.925926	10.18519	19.44444	11.11111	8.333333	11.11111	0.925926	1.851852	0
1.785714	3.571429	21.42857	8.928571	10.71429	24.10714	4.464286	2.678571	0.892857
8.119658	5.982906	11.96581	5.982906	3.846154	17.94872	8.119658	2.564103	0.42735
10.299	7.30897	7.973422	12.62458	5.315615	22.25914	6.644518	3.156146	0.166113
14.45783	5.120482	12.95181	10.54217	6.024096	20.18072	4.819277	3.614458	0
14.68575	7.654014	11.26322	7.093964	6.782825	13.81456	7.654014	2.862477	1.306783
3.278689	4.918033	26.22951	14.7541	9.836066	8.196721	3.278689	1.639344	4.918033
10.09346	7.850467	15.14019	8.971963	7.850467	10.65421	4.299065	0.934579	1.682243
7.97546	4.907975	10.42945	6.748466	9.202454	20.8589	1.840491	0.613497	3.067485
9.42029	9.661836	10.86957	9.299517	6.884058	11.35266	4.347826	1.449275	0.845411
5.376344	7.526882	13.97849	10.75269	5.376344	16.12903	7.526882	3.225806	1.075269
9.199641	9.897339	11.00369	11.43227	12.7579	6.877305	2.531646	2.561547	1.515
3.603604	2.702703	9.009009	8.108108	12.61261	14.41441	1.801802	0.900901	0
5.924171	4.976303	20.61611	9.952607	8.530806	12.79621	4.50237	1.421801	0.7109
7.481752	7.664234	12.40876	8.394161	6.20438	13.32117	4.379562	1.459854	0.912409
6.206897	4.137931	16.55172	10.8046	18.3908	5.287356	2.298851	1.83908	0.689655
7.388999	7.157058	14.21471	11.96156	14.04904	9.840954	1.822399	2.849569	0.960901
9.230769	3.846154	10.76923	8.461538	14.61538	17.69231	3.076923	1.538462	0
6.603774	7.54717	13.20755	5.660377	7.54717	26.41509	1.886792	2.830189	0
13.28976	6.535948	9.150327	8.714597	10.67538	18.30065	1.742919	1.742919	0.43573
13.26861	5.501618	13.02589	11.00324	10.59871	5.987055	2.265372	2.750809	1.132686
6.779661	6.355932	10.59322	16.94915	6.355932	4.661017	1.694915	0.847458	0
9.389671	9.15493	12.44131	7.981221	10.79812	6.338028	1.643192	3.755869	1.877934

5.394191	4.979253	14.10788	12.44813	10.37344	4.149378	4.149378	1.659751	0.414938
9.278351	9.484536	14.02062	9.072165	14.02062	8.865979	2.268041	3.298969	0.412371
6.122449	9.387755	13.26531	8.979592	12.2449	8.163265	4.693878	3.061224	0.408163
7.033639	6.422018	18.96024	14.6789	7.95107	8.868502	2.752294	1.223242	0.30581
5.835544	9.549072	14.32361	10.07958	7.427056	14.58886	3.183024	3.183024	1.856764
5.384615	6.153846	15.76923	17.69231	17.69231	5.769231	1.923077	0.384615	0.769231
10	3.076923	7.692308	23.07692	19.23077	14.61538	1.538462	0	0.769231
7.884761	7.505686	12.73692	10.91736	12.88855	8.718726	1.440485	2.501895	0.530705
9.64467	10.6599	16.75127	10.15228	15.22843	7.614213	5.076142	1.015228	0.507614
5.070423	5.633803	8.732394	11.5493	29.85915	9.577465	1.690141	2.535211	1.971831
9.090909	9.79021	16.78322	5.594406	7.692308	7.692308	1.398601	3.496503	0.699301
6.575342	10.41096	14.24658	7.123288	11.78082	11.23288	2.739726	3.287671	0.273973
3.846154	0	19.23077	15.38462	17.30769	9.615385	0	1.923077	0
6.224066	6.224066	8.298755	9.128631	14.10788	25.3112	4.564315	2.489627	1.244813
12.92517	8.940719	10.20408	7.580175	10.30126	10.49563	3.012634	5.247813	1.554908
9.090909	7.125307	12.03931	13.51351	8.599509	9.58231	4.914005	2.457002	0.982801
2.702703	4.054054	27.02703	9.459459	24.32432	4.054054	5.405405	0	0
8.93617	12.34043	13.61702	11.48936	17.02128	3.404255	0.851064	0.425532	0.425532
4.906205	6.204906	17.89322	15.00722	13.27561	6.493506	2.453102	1.731602	1.298701
7.183908	6.609195	14.36782	12.35632	10.63218	16.66667	3.448276	4.597701	0
9	9	10.6	5.8	12	4.8	4	5.4	2
2.12766	9.929078	13.47518	15.60284	9.929078	8.510638	2.12766	2.836879	1.41844
5.813953	8.139535	6.976744	26.74419	10.46512	12.7907	4.651163	0	0
7.749077	8.487085	16.97417	7.749077	15.86716	8.856089	1.845018	1.476015	0
5.524862	4.972376	13.25967	16.0221	7.18232	13.81215	4.41989	0.552486	0
6.319703	4.832714	12.63941	17.47212	20.07435	8.178439	2.60223	2.230483	0
3.472222	5.555556	22.22222	16.66667	14.58333	4.861111	5.555556	0	0.694444
8.941176	10.58824	8.470588	8.470588	8.941176	18.82353	2.823529	3.294118	0.705882
6.578947	1.315789	9.868421	34.21053	18.42105	1.973684	1.973684	0	0
9.495549	6.231454	14.54006	6.824926	6.231454	9.792285	5.341246	1.186944	0.890208
11.11111	1.666667	11.11111	12.22222	26.66667	7.777778	1.666667	2.222222	1.111111
9.677419	5.241935	14.1129	17.1371	9.475806	12.29839	2.620968	1.612903	0.201613
6.132075	6.603774	19.33962	10.84906	8.018868	11.79245	4.245283	4.245283	1.415094
14.4357	10.76115	14.4357	13.12336	11.81102	5.249344	2.624672	0.524934	1.312336
1.612903	8.064516	16.12903	24.19355	4.83871	4.83871	6.451613	0	1.612903
4.242424	5.454545	10.30303	11.51515	9.69697	27.27273	3.030303	1.818182	0
10.43593	6.869221	18.49406	12.41744	7.397622	7.926024	5.019815	2.113606	1.717305
3.809524	10.47619	14.28571	14.28571	17.14286	5.714286	0.952381	0.952381	0
6.148867	6.472492	11.32686	16.82848	11.00324	9.708738	11.00324	1.618123	1.618123
9.020045	7.7951	11.91537	9.242762	12.91759	5.902004	1.781737	1.893096	1.55902
7.023411	9.531773	14.54849	11.87291	11.37124	3.67893	4.51505	3.010033	1.170569
9.708738	4.854369	12.13592	13.59223	7.76699	5.825243	1.941748	0.485437	1.941748
3.797468	5.379747	20.25316	12.65823	12.02532	15.50633	2.531646	0.632911	2.21519
11.56757	7.531532	13.90991	8.972973	9.441441	9.585586	2.378378	3.243243	1.54955
8.196721	7.213115	12.78689	14.09836	14.09836	15.08197	2.622951	1.639344	0.327869
13.8778	9.180227	12.95671	6.447651	15.35155	9.30304	2.947498	3.346638	1.38164
2.873563	5.747126	18.96552	17.24138	22.98851	4.597701	2.298851	1.724138	1.724138
4.132231	5.371901	17.35537	16.52893	11.15702	7.024793	1.652893	0.413223	1.239669
8.383234	8.383234	18.96208	8.383234	8.582834	16.16766	1.197605	1.596806	2.59481
4.089219	5.204461	15.05576	10.40892	13.3829	21.37546	2.04461	1.301115	0.743494

5.202312	8.092486	13.2948	13.2948	12.13873	11.56069	0.578035	5.202312	0.578035
5.263158	6.015038	17.66917	12.40602	11.65414	4.887218	2.255639	0.37594	0.37594
4.864865	8.108108	11.35135	8.108108	20	7.027027	5.945946	3.783784	2.162162
8.753316	6.366048	15.38462	14.85411	10.87533	10.61008	3.183024	1.32626	0.795756
7.006369	8.43949	12.57962	11.30573	11.30573	13.69427	3.66242	3.503185	0.955414
13.39564	7.476636	11.52648	7.476636	6.853583	2.180685	11.21495	3.738318	0.623053
4.938272	10.49383	9.259259	10.49383	13.58025	5.555556	3.703704	1.234568	1.851852
10.16132	7.756969	14.31485	8.844799	10.66197	5.538043	3.127511	3.133692	1.081649
5.298013	5.960265	15.23179	7.94702	8.609272	21.19205	2.649007	0.662252	2.649007
2.403846	5.769231	8.173077	7.692308	9.615385	13.46154	1.442308	0	0.480769
0	5.454545	12.72727	10.90909	8.181818	23.63636	3.636364	5.454545	1.818182
14.01869	6.542056	8.411215	16.82243	7.476636	11.21495	6.542056	2.803738	0.934579
2.222222	2.222222	22.22222	15.55556	2.222222	0	2.222222	0	0
7.692308	8.333333	9.775641	9.615385	8.333333	7.371795	3.846154	1.762821	0
6.389776	5.111821	12.46006	8.945687	3.514377	4.153355	2.236422	6.070288	0.319489
3.797468	1.265823	17.72152	5.063291	6.329114	6.329114	3.797468	0	0
3.797468	2.531646	18.98734	14.55696	14.55696	4.43038	3.797468	0.632911	0.632911
4.210526	9.473684	20	15.78947	8.421053	6.315789	2.105263	4.210526	1.052632
7.420495	7.243816	20.4947	11.4841	7.420495	4.770318	2.120141	2.473498	0.883392
7.641196	6.312292	6.644518	5.980066	4.983389	6.312292	1.328904	22.92359	0.664452
5.666667	4.666667	15	6.333333	4.666667	5.666667	3.666667	2	0.333333
10.89109	7.920792	8.910891	5.940594	8.910891	12.54125	1.980198	4.290429	0.330033
6.748466	10.42945	6.134969	11.04294	13.49693	15.95092	2.453988	0	0
14.41441	1.801802	30.63063	4.504505	9.90991	0.900901	0	1.801802	0
11.47541	8.196721	9.836066	16.39344	6.557377	4.918033	3.278689	1.639344	3.278689
1.388889	2.777778	8.333333	15.27778	5.555556	8.333333	0	4.166667	0
5.806452	11.6129	15.48387	9.677419	7.741935	1.935484	0.645161	0	0.645161
3.333333	8	16	14	9.333333	8	4.666667	2.666667	0.666667
6.666667	6.190476	10.47619	7.142857	5.238095	17.14286	2.380952	5.714286	0.952381
5.882353	2.352941	15.29412	24.70588	2.352941	3.529412	4.705882	2.352941	1.176471
9.489051	4.014599	6.20438	7.664234	3.649635	20.07299	3.649635	7.664234	0.729927
5.396825	3.174603	13.33333	12.38095	11.42857	6.349206	2.539683	2.857143	0.31746
3.797468	5.907173	23.20675	8.438819	5.485232	8.438819	3.375527	1.265823	0.421941
5.140187	6.074766	19.15888	18.69159	4.672897	2.803738	0.934579	1.401869	0.46729
2.777778	2.777778	19.44444	9.722222	4.166667	13.88889	1.388889	0	0
4.672897	3.738318	11.21495	3.738318	7.476636	15.88785	11.21495	0.934579	0.934579
6.508876	2.95858	18.93491	12.42604	12.42604	2.366864	1.775148	2.366864	0.591716
5.206463	6.642729	11.66966	12.56732	8.078995	4.667864	2.513465	1.615799	0.718133
6.235012	5.275779	16.30695	7.913669	9.592326	5.275779	2.158273	0.959233	0.959233
4.615385	11.28205	16.92308	9.230769	8.205128	11.28205	5.641026	0.512821	0
5.598958	7.03125	14.19271	8.203125	8.463542	7.942708	3.776042	2.213542	0.520833
4.672897	10.28037	14.95327	11.21495	6.542056	4.672897	0.934579	5.607477	0.934579
2.439024	2.439024	15.85366	14.63415	6.707317	9.756098	0	0	0
5.919003	4.049844	8.099688	14.95327	7.165109	13.08411	0.934579	1.869159	0.311526
1.704545	7.386364	7.386364	11.36364	9.659091	19.88636	3.409091	1.136364	0.568182
6.002928	3.806735	10.98097	17.71596	8.63836	6.002928	1.317716	1.464129	0.732064
7.471264	4.022989	17.24138	9.770115	8.62069	8.62069	1.724138	0.574713	1.724138
3.68272	4.815864	17.84703	18.4136	5.949008	2.549575	1.699717	0.566572	1.416431
1.754386	3.007519	16.54135	9.52381	7.26817	7.017544	2.255639	3.007519	0
6.438632	8.584842	14.28571	12.20657	6.237425	5.298457	2.079142	2.749832	1.542589

4.477612	14.92537	4.477612	16.41791	13.43284	4.477612	0	0	1.492537
5.454545	5.454545	19.27273	11.63636	10.18182	8.727273	2.545455	0.727273	0.363636
5.882353	5.882353	12.21719	3.167421	6.334842	24.43439	1.809955	2.262443	0
4.868154	4.462475	17.64706	11.56187	8.72211	3.651116	1.622718	2.636917	1.825558
5.035971	6.834532	11.51079	13.30935	6.654676	6.834532	3.057554	2.338129	0.179856
6.906077	7.18232	8.01105	8.287293	5.801105	19.33702	3.038674	3.867403	0.276243
7.359307	12.55411	20.77922	17.74892	4.329004	2.164502	1.731602	0	0
1.5625	0	21.875	9.375	4.6875	10.9375	1.5625	1.5625	0
13.75	11.25	8.75	8.75	11.25	6.25	6.25	0	0
9.29368	4.089219	14.12639	11.15242	6.319703	3.717472	2.973978	2.60223	0.743494
4.60251	7.112971	13.38912	20.50209	7.112971	5.020921	2.51046	0	1.25523
4	9.333333	9.333333	5.333333	2.666667	13.33333	1.333333	5.333333	2.666667
0	7.894737	30.26316	14.47368	11.84211	0	2.631579	3.947368	0
9.375	5.416667	15.20833	4.583333	11.04167	12.29167	3.125	1.458333	0.833333
5.194805	1.298701	18.18182	11.68831	3.896104	11.68831	1.298701	1.298701	1.298701
2.631579	4.385965	23.68421	12.2807	6.140351	4.385965	6.140351	0.877193	0
10.77586	5.603448	22.41379	11.63793	11.63793	4.310345	2.155172	3.87931	0.431034
3.875969	1.550388	17.05426	13.95349	10.85271	5.426357	8.527132	3.100775	0.775194
5.511811	3.937008	12.59843	21.25984	3.149606	6.299213	1.574803	3.149606	0
5.978261	5.978261	21.19565	16.84783	4.347826	5.434783	3.804348	0.543478	0
4.83871	8.467742	20.96774	12.09677	5.645161	6.048387	2.419355	2.016129	0.806452
0	2.941176	11.76471	29.41176	14.70588	5.882353	0	0	0
7.971014	5.797101	16.66667	12.31884	11.5942	3.623188	2.173913	9.42029	0.724638
5.084746	7.344633	16.38418	9.60452	11.29944	0.564972	1.694915	1.694915	0
10.98039	12.54902	12.15686	3.921569	2.352941	9.019608	6.27451	1.568627	2.745098
4.504505	5.405405	25.22523	7.207207	7.207207	4.504505	5.405405	0.900901	0
6.622517	5.960265	5.298013	5.960265	9.271523	7.615894	4.304636	1.655629	0.331126
12.84404	2.752294	3.669725	15.59633	6.422018	0	6.422018	0.917431	0
9.361393	4.78955	10.66763	10.59507	9.288824	3.628447	2.104499	4.281567	1.306241
6.707317	4.268293	14.02439	12.19512	3.658537	14.63415	1.219512	9.756098	0.609756
1.492537	2.238806	11.9403	12.68657	5.970149	26.1194	0.746269	2.238806	0
8.341811	6.78196	11.83452	10.00339	7.867074	8.44354	1.390302	8.613089	0.983384
16.25	7.5	7.5	16.25	6.25	0	2.5	3.75	0
6.818182	9.090909	9.090909	4.545455	6.818182	15.90909	2.272727	0	0
5.217391	3.913043	15.21739	12.17391	8.26087	7.391304	3.478261	2.608696	0.434783
5.83501	6.036217	19.11469	8.450704	10.46278	5.432596	2.414487	3.62173	0.201207
6.306306	4.504505	18.91892	13.21321	9.60961	3.603604	1.201201	0.600601	0.3003
7.142857	7.142857	11.90476	26.19048	11.90476	2.380952	0	0	2.380952
2.083333	12.5	10.41667	12.5	2.083333	8.333333	4.166667	2.083333	0
4.166667	2.916667	3.333333	9.583333	10	25	2.083333	4.166667	0.833333
5.084746	8.474576	10.16949	10.16949	4.519774	15.81921	3.389831	4.519774	1.129944
4.115226	6.995885	9.876543	14.40329	10.28807	12.34568	3.292181	0.411523	0
6.976744	6.976744	16.27907	18.60465	18.60465	2.325581	0	2.325581	0
1.960784	1.960784	20.58824	12.7451	19.60784	8.823529	2.941176	3.921569	0
11.62791	6.976744	6.976744	32.55814	2.325581	0	0	0	2.325581
12.16216	3.783784	13.78378	7.837838	7.027027	15.94595	1.351351	1.351351	2.162162
2.439024	6.504065	9.756098	21.13821	13.82114	5.691057	2.439024	4.065041	0
13.04348	4.347826	13.04348	10.86957	6.521739	2.173913	4.347826	0	2.173913
5.311778	4.618938	11.3164	16.16628	8.545035	6.466513	1.616628	2.540416	0.230947
6.349206	1.587302	10.58201	9.52381	5.291005	16.93122	1.058201	5.291005	0.529101

6.382979	2.12766	8.510638	12.76596	3.191489	5.319149	0	1.06383	3.191489
9.756098	2.439024	14.63415	26.82927	7.317073	0	2.439024	0	0
6.866953	3.862661	13.30472	2.575107	3.862661	10.72961	2.575107	2.575107	0.429185
9.311741	4.8583	11.33603	11.33603	5.668016	24.2915	1.619433	2.024291	0.809717
1.709402	1.709402	7.692308	23.93162	5.128205	17.94872	1.709402	0	0
3.587444	3.587444	12.10762	13.00448	8.96861	3.587444	4.035874	1.345291	0
10	0	17.5	22.5	15	5	7.5	0	0
1.941748	5.825243	13.59223	7.76699	0.970874	10.67961	1.941748	0.970874	0
1.694915	5.932203	24.57627	17.79661	3.389831	6.779661	0	3.389831	0.847458
2.75	9.5	19	10.5	6	3	1.75	0.25	0.5
2.020202	2.020202	22.22222	8.080808	6.060606	5.050505	2.020202	2.020202	0
13.23529	6.862745	11.76471	9.313725	9.313725	2.45098	3.431373	1.470588	0
3.571429	8.928571	14.28571	17.85714	3.571429	3.571429	3.571429	3.571429	0
7.550645	6.445672	12.89134	11.23389	7.18232	5.709024	2.578269	2.025783	0.92081
7.806691	3.345725	23.2342	10.78067	8.550186	2.788104	2.973978	2.04461	0.185874
6.451613	3.942652	17.92115	15.05376	5.017921	3.584229	1.075269	0.716846	0.358423
0	11.76471	12.7451	12.7451	6.862745	0.980392	3.921569	2.941176	2.941176
5.592105	5.592105	15.78947	10.52632	13.15789	7.565789	3.289474	1.644737	0.986842
7.692308	6.279435	14.4427	9.576138	8.634223	8.791209	3.610675	1.255887	1.412873
3.875969	5.03876	11.62791	11.24031	5.426357	17.05426	2.325581	1.162791	1.162791
7.849829	5.460751	13.65188	9.215017	7.508532	11.94539	3.071672	3.412969	0.682594
15.94203	8.695652	11.5942	15.94203	8.695652	8.695652	0	4.347826	1.449275
4.651163	4.651163	14.95017	12.95681	8.9701	3.654485	1.993355	1.993355	0.664452
5.098039	4.705882	14.11765	5.882353	6.666667	18.43137	2.745098	5.098039	0
4.761905	6.666667	10.47619	13.33333	15.2381	6.666667	3.809524	6.666667	0
3.664921	6.806283	10.99476	9.947644	15.18325	3.664921	2.094241	0	0
6.47482	10.07194	7.194245	12.94964	12.23022	4.316547	0	3.597122	0
5.128205	0	5.128205	23.07692	5.128205	17.94872	0	0	0
15.0079	5.687204	9.636651	11.37441	7.424961	9.952607	2.21169	1.579779	1.737757
1.142857	3.428571	18.85714	13.14286	8.571429	9.142857	2.285714	1.142857	1.142857
4.783599	6.378132	17.76765	12.07289	6.150342	7.972665	3.644647	4.100228	0.22779
4.790419	3.892216	8.982036	10.77844	11.37725	8.682635	2.095808	5.389222	0.898204
4	6	10	10	6	22	2	2	0
5.945946	5.945946	9.72973	10.81081	5.945946	13.87387	4.864865	2.702703	0.540541
2.34375	1.5625	14.84375	7.8125	10.15625	17.1875	3.90625	0	0
11.23348	6.387665	7.709251	18.5022	13.43612	6.828194	2.422907	2.863436	0.220264
6.395349	8.139535	12.2093	9.883721	4.651163	6.976744	4.651163	2.906977	0.581395
4.761905	4.761905	4.081633	19.72789	15.64626	6.122449	4.761905	1.360544	0
7.032967	5.054945	14.06593	11.86813	6.813187	9.67033	3.956044	2.197802	1.758242
11.82796	1.075269	9.677419	7.526882	11.82796	3.225806	2.150538	3.225806	2.150538
3.174603	11.11111	15.87302	17.46032	7.936508	4.761905	7.936508	1.587302	0
4.705882	2.352941	15.29412	16.47059	16.47059	4.705882	2.352941	0	1.176471
29.03226	6.451613	9.677419	12.90323	6.451613	9.677419	6.451613	0	0
8.759124	5.839416	5.839416	11.67883	8.759124	2.919708	3.649635	0	0
5.202312	2.890173	16.76301	7.514451	2.890173	17.91908	2.312139	1.734104	1.734104
8.823529	5.147059	6.617647	13.23529	2.941176	7.352941	3.676471	2.205882	0.735294
11.45652	10.47819	7.826644	8.128372	10.00274	8.539819	4.205907	4.16019	1.097193
11.26761	11.26761	7.042254	11.26761	8.450704	11.26761	4.225352	8.450704	2.816901
4.347826	8.074534	15.52795	16.14907	9.31677	9.937888	5.590062	1.863354	1.242236
2.617801	10.99476	7.329843	9.947644	7.329843	26.17801	2.094241	5.759162	1.570681

12.47059	6.588235	7.294118	8.470588	15.52941	10.82353	2.823529	4.705882	0.941176
10.59603	3.97351	7.284768	6.622517	5.298013	25.82781	7.94702	3.97351	0
4.761905	5.442177	8.843537	12.2449	10.20408	24.4898	5.442177	2.721088	0
9.615385	7.692308	12.23776	8.041958	9.265734	8.916084	2.972028	2.272727	1.398601
5.970149	2.985075	5.970149	11.9403	11.19403	20.89552	2.238806	1.492537	0
11.00917	7.33945	13.76147	6.880734	9.633028	9.633028	8.256881	5.963303	2.752294
7.228916	6.024096	8.433735	2.409639	9.638554	7.228916	7.228916	1.204819	0
6.557377	6.557377	0	0	8.196721	26.22951	6.557377	3.278689	1.639344
5.882353	13.23529	4.411765	14.70588	10.29412	17.64706	0	1.470588	1.470588
7.54717	8.490566	7.54717	8.490566	8.490566	18.86792	1.886792	1.886792	0.943396
5.594406	13.28671	5.594406	3.496503	10.48951	10.48951	6.293706	7.692308	2.797203
8.988764	8.988764	11.23596	15.73034	12.35955	16.85393	0	2.247191	0
9.649123	8.77193	2.631579	5.263158	6.140351	21.92982	5.263158	8.77193	0.877193
7	12	5	11	7	13	5	1	1
7.285102	8.293421	10.83943	9.377363	14.41896	9.150492	3.024956	2.8485	0.705823
7.216495	9.278351	13.40206	9.278351	6.185567	11.34021	1.030928	2.061856	0
7.142857	5.714286	11.42857	10.71429	5	12.85714	5	2.857143	0
16.30435	5.434783	11.95652	9.782609	9.782609	7.608696	6.521739	6.521739	0
5	9.117647	7.058824	8.529412	9.411765	12.05882	5.882353	7.352941	0.294118
13.27434	10.61947	4.424779	8.849558	7.079646	6.19469	15.04425	4.424779	1.769912
6.521739	10.86957	5.797101	5.072464	5.797101	30.43478	2.898551	5.072464	0.724638
5.617978	14.60674	2.247191	12.92135	10.11236	19.66292	0	5.05618	0
10.25641	6.410256	6.837607	12.82051	8.974359	7.692308	2.991453	9.401709	2.136752
4.651163	1.162791	0	12.7907	19.76744	20.93023	1.162791	4.651163	1.162791
10.70912	5.209841	8.53835	9.551375	10.27496	10.85384	5.209841	3.183792	1.447178
5.351171	6.688963	10.70234	10.36789	17.05686	9.698997	1.003344	1.003344	1.003344
12.97872	7.234043	13.19149	9.148936	11.48936	15.53191	2.340426	1.702128	1.276596
9.722222	13.88889	9.722222	12.5	11.11111	4.166667	6.944444	0	1.388889
16.66667	5.238095	15.2381	11.42857	5.714286	8.095238	1.904762	1.904762	1.904762
15.95745	9.810875	7.565012	9.101655	11.58392	5.082742	6.737589	2.718676	0.70922
7.880435	7.744565	11.1413	10.86957	11.41304	10.7337	2.309783	1.358696	0.543478
8.59375	7.8125	6.25	5.46875	18.75	18.75	3.90625	4.6875	0
10.25641	10.25641	10.25641	6.410256	8.974359	15.38462	3.846154	2.564103	2.564103
1.336898	10.16043	8.02139	6.417112	9.090909	17.37968	4.278075	4.545455	1.069519
3.370787	2.247191	12.35955	14.60674	4.494382	7.865169	1.123596	4.494382	2.247191
5.91716	11.2426	10.05917	10.05917	5.91716	20.71006	2.95858	0.591716	0.591716
9.433962	9.433962	7.54717	3.773585	7.54717	1.886792	1.886792	3.773585	3.773585
4.918033	4.918033	4.918033	16.39344	8.196721	19.67213	0	4.918033	0
10	15	5	0	5	0	20	10	0
7.865169	5.617978	4.494382	21.34831	11.23596	13.48315	3.370787	1.123596	2.247191
4.504505	13.51351	7.207207	16.21622	10.81081	4.504505	4.504505	5.405405	1.801802
9.493671	7.594937	5.696203	8.860759	11.39241	18.98734	5.063291	6.962025	0.632911
14.7541	13.11475	3.278689	9.836066	3.278689	6.557377	0	4.918033	3.278689
3.384615	11.38462	7.076923	12.30769	9.230769	25.23077	5.846154	1.538462	0.923077
8.48	9.92	5.6	11.68	12.32	11.52	5.28	3.36	0.8
4.790419	6.586826	6.586826	11.97605	11.37725	25.1497	1.197605	4.790419	0
3.947368	5.263158	5.263158	17.10526	11.84211	11.84211	2.631579	1.315789	3.947368
12.5	16.34615	5.769231	4.807692	12.5	6.730769	6.730769	3.846154	1.923077
7.29927	6.569343	13.86861	9.489051	8.759124	7.29927	3.649635	1.459854	0.729927
9.677419	16.12903	6.451613	8.064516	16.12903	6.451613	3.225806	1.612903	0

10	3.333333	11.11111	12.22222	0	36.66667	2.222222	1.111111	1.111111
8.59375	9.375	13.28125	11.71875	8.59375	17.1875	2.34375	3.125	1.5625
0	11.29032	11.29032	8.064516	9.677419	14.51613	4.83871	0	6.451613
0	8.045977	2.298851	10.34483	17.24138	12.64368	1.149425	8.045977	0
0	12.72727	3.636364	1.818182	16.36364	9.090909	9.090909	7.272727	1.818182
3.205128	4.487179	11.53846	5.769231	7.692308	30.76923	1.923077	3.846154	0.641026
20.90164	11.06557	6.557377	9.42623	8.606557	3.688525	4.918033	6.557377	2.04918
8.974359	9.324009	10.25641	8.275058	7.109557	15.03497	4.195804	2.564103	1.282051
14.15929	10.61947	8.849558	12.38938	9.734513	12.38938	0	0.884956	3.539823
7.894737	7.894737	13.48684	15.46053	9.210526	9.539474	2.631579	2.631579	1.973684
2.941176	11.76471	1.960784	12.7451	9.803922	4.901961	1.960784	0.980392	0.980392
7	3	6	11	11	16	1	2	0
3.571429	2.380952	4.761905	13.09524	8.333333	27.38095	5.952381	0	1.190476
5.319149	6.382979	7.446809	8.510638	9.574468	23.40426	6.382979	4.255319	0
0	10.71429	0	21.42857	35.71429	14.28571	3.571429	7.142857	0
6.716418	8.208955	9.328358	4.477612	3.358209	31.71642	1.865672	4.104478	1.119403
16.93548	4.83871	6.451613	8.064516	16.93548	9.677419	2.419355	2.419355	0.806452
4.945055	6.593407	8.241758	5.494505	19.23077	25.27473	2.747253	1.648352	0
8.571429	2.857143	5.714286	22.85714	22.85714	5.714286	5.714286	0	0
11.11111	2.777778	2.777778	5.555556	13.88889	27.77778	0	11.11111	0
7.5	5.625	7.5	3.125	6.875	24.375	8.125	2.5	0.625
13.09524	7.142857	5.555556	7.142857	12.30159	13.88889	2.380952	6.349206	0.396825
9.836066	6.557377	7.377049	4.918033	9.836066	13.93443	1.639344	10.65574	0.819672
5.848514	11.4094	7.670182	8.724832	7.957814	15.05273	2.1093	3.259827	1.150527
11.53846	8.974359	17.94872	8.974359	5.128205	11.53846	5.128205	3.846154	0
6.832298	8.074534	9.937888	7.763975	10.24845	19.56522	2.484472	3.416149	0.931677
3.225806	16.12903	16.12903	3.225806	16.12903	6.451613	3.225806	6.451613	0
12.43243	7.972973	7.567568	10.94595	10.94595	7.162162	4.459459	2.567568	1.081081
9.574468	9.574468	7.446809	7.978723	10.10638	17.02128	2.659574	10.6383	1.06383
8.823529	9.558824	1.470588	7.352941	10.29412	23.52941	10.29412	6.617647	1.470588
7.782101	7.003891	6.420233	12.25681	10.31128	20.62257	2.723735	3.307393	1.167315
5.825243	0.970874	7.76699	17.47573	11.65049	17.47573	0.970874	0.970874	0.970874
8.196721	7.103825	3.278689	1.092896	8.196721	43.98907	0.819672	3.005464	0.273224
10.88915	10.28202	7.520564	6.991774	15.19781	11.39835	3.50568	3.936545	0.97924
11.01695	11.01695	7.627119	11.01695	1.694915	10.16949	6.779661	1.694915	0.847458
11.18509	10.91877	5.326232	8.788282	7.989348	11.98402	3.861518	7.323569	1.464714
4.444444	8.888889	2.222222	11.11111	4.444444	24.44444	8.888889	0	0
7.407407	8.641975	12.34568	4.938272	19.75309	28.39506	0	2.469136	4.938272
7.079646	7.079646	5.309735	11.9469	6.637168	25.22124	3.539823	3.097345	0.884956
9.60452	6.779661	18.0791	5.649718	8.474576	14.12429	6.779661	1.694915	0
4.519774	9.039548	8.474576	12.99435	12.99435	13.55932	1.694915	1.694915	0.564972
8.421053	8.421053	6.052632	5.526316	10.52632	18.15789	2.894737	7.631579	0.263158
5.530973	8.40708	8.849558	8.40708	8.40708	16.81416	1.769912	1.99115	1.106195
14.28571	0	4.761905	2.380952	0	11.90476	0	16.66667	2.380952
10.67194	11.06719	7.70751	8.695652	7.905138	13.43874	3.162055	2.56917	0.592885
4.907975	7.361963	7.97546	5.521472	11.04294	19.0184	3.680982	4.294479	0
2.027027	8.783784	6.756757	9.459459	6.756757	27.02703	0.675676	2.702703	0
3.174603	11.11111	4.232804	12.69841	4.232804	21.69312	3.703704	2.645503	0.529101
10.30928	6.185567	6.185567	8.247423	9.278351	28.86598	3.092784	3.092784	0
10	13.33333	15	10	9.166667	11.66667	5	5	0

8.62069	12.93103	3.448276	1.724138	8.62069	14.65517	4.310345	9.482759	0
2.857143	8.571429	7.619048	9.52381	10.47619	6.666667	3.809524	3.809524	0.952381
10	7.142857	12.14286	7.857143	7.857143	20.71429	3.571429	0.714286	0
0	6.666667	2.222222	13.33333	6.666667	4.444444	15.55556	0	0
3.030303	10.60606	13.63636	6.060606	7.575758	15.15152	1.515152	1.515152	1.515152
19.53488	10.46512	7.906977	10.93023	13.48837	5.348837	2.325581	2.093023	1.162791
7.731959	9.278351	10.82474	7.216495	8.762887	18.04124	7.216495	2.57732	2.061856
21.875	15.625	6.25	12.5	9.375	12.5	3.125	3.125	0
3.846154	11.53846	6.410256	10.25641	7.692308	14.10256	6.410256	3.846154	1.282051
11.26761	7.042254	9.859155	11.26761	15.49296	15.49296	1.408451	0	7.042254
5.16129	16.45161	7.419355	8.387097	9.677419	20.96774	1.612903	4.193548	0.645161
1.724138	8.62069	3.448276	10.34483	22.41379	27.58621	1.724138	1.724138	0
6.25	12.5	7.8125	5.208333	4.6875	27.08333	1.5625	5.208333	0.520833
17.02128	4.255319	5.319149	10.6383	11.70213	2.12766	3.191489	4.255319	0
3.815261	5.220884	6.827309	7.228916	8.232932	33.73494	3.012048	3.614458	0.401606
2.702703	2.702703	10.81081	13.51351	5.405405	27.02703	2.702703	0	0
8.196721	1.639344	11.47541	14.7541	9.836066	18.03279	3.278689	4.918033	0
12.14953	10.90343	9.034268	12.14953	8.722741	5.29595	3.426791	2.492212	0.934579
3.636364	9.090909	5.454545	14.54545	10.90909	10.90909	0	3.636364	0
4.864865	5.945946	7.837838	8.108108	9.72973	11.08108	4.864865	2.432432	1.351351
5.882353	7.764706	7.058824	9.411765	15.76471	9.647059	3.294118	2.352941	0.705882
4.972376	8.287293	5.524862	7.18232	7.18232	30.93923	3.314917	7.734807	1.104972
4.123711	6.185567	8.247423	8.247423	8.247423	16.49485	5.154639	2.061856	1.030928
9.160305	7.633588	6.48855	8.015267	5.343511	24.0458	5.725191	1.526718	0.381679
24	8	4	4	12	4	8	0	4
11.35135	7.567568	7.567568	4.324324	12.7027	17.2973	3.243243	4.324324	2.432432
9.803922	1.960784	15.68627	3.921569	6.862745	14.70588	10.78431	3.921569	3.921569
13.43284	1.492537	10.44776	9.701493	9.701493	12.68657	2.985075	2.985075	0.746269
12	4	2.666667	28	5.333333	12	5.333333	2.666667	0
11.71171	10.81081	11.71171	9.009009	12.61261	4.504505	4.504505	1.801802	0
18.64407	3.389831	16.94915	20.33898	6.779661	5.084746	3.389831	0	1.694915
22.35294	18.82353	4.705882	1.176471	15.29412	8.235294	1.176471	1.176471	1.176471
16.03053	9.160305	7.379135	9.669211	8.905852	7.379135	4.580153	6.870229	0.254453
3.030303	3.030303	27.27273	15.15152	15.15152	0	3.030303	0	0
3.225806	4.301075	3.225806	13.97849	16.12903	7.526882	4.301075	7.526882	4.301075
4.658385	11.80124	9.937888	4.968944	5.279503	15.83851	1.552795	6.21118	0.621118
4.587156	6.651376	7.110092	12.84404	12.15596	17.88991	1.834862	2.522936	0
7	9	2	4	8	21	3	1	3
5.194805	4.761905	12.98701	10.38961	9.95671	7.792208	2.164502	0.865801	1.298701
20.63492	3.174603	12.69841	14.28571	4.761905	15.87302	1.587302	4.761905	0
15.79618	9.044586	9.426752	8.407643	9.936306	10.57325	4.458599	2.165605	0.509554
9.535452	6.845966	11.73594	9.535452	7.823961	7.579462	3.91198	4.156479	1.466993
9.620991	6.122449	6.997085	15.4519	16.90962	7.87172	2.040816	0.58309	0.291545
10	12	6	8	10	28	0	2	2
6.451613	6.989247	8.602151	4.83871	7.526882	26.34409	3.763441	4.83871	0.537634
8.547009	8.547009	4.273504	13.67521	9.401709	20.08547	4.273504	4.273504	1.282051
10.6383	9.929078	5.673759	7.801418	8.510638	26.24113	4.964539	2.836879	0
8.108108	7.207207	17.11712	9.009009	12.61261	8.108108	2.702703	3.603604	0.900901
9.090909	8.55615	2.139037	14.4385	8.02139	12.29947	1.604278	4.812834	2.673797
7.481297	10.22444	5.735661	10.47382	15.9601	15.71072	2.743142	5.236908	0.249377

4.812834	8.02139	7.486631	8.55615	12.29947	12.29947	2.139037	4.812834	0.534759
10.83333	10.07937	9.007937	10.15873	9.642857	12.2619	5.873016	4.087302	1.230159
7.732865	7.732865	11.2478	6.326889	8.787346	22.8471	2.636204	3.339192	1.581722
1.428571	14.28571	4.285714	5.714286	7.142857	25.71429	7.142857	7.142857	0
9.058096	11.30973	8.164318	8.129942	10.02063	9.315916	2.200069	7.854933	1.271915
4.048583	5.263158	3.643725	6.882591	10.52632	23.88664	5.668016	0.809717	0.404858
17.70833	7.291667	18.75	11.45833	6.25	5.208333	2.083333	3.125	3.125
3.816794	9.160305	4.580153	12.9771	8.396947	22.1374	2.290076	0.763359	1.526718
7.46888	10.37344	7.053942	4.149378	7.46888	24.48133	7.883817	5.809129	0.414938
1.204819	4.819277	8.433735	9.638554	18.07229	19.27711	2.409639	2.409639	0
6.117021	15.42553	10.37234	9.574468	7.978723	2.659574	1.06383	2.12766	1.595745
4.255319	6.382979	8.510638	12.05674	13.47518	20.56738	1.41844	1.41844	1.41844
7.107843	7.843137	12.5	11.76471	12.2549	6.127451	5.147059	1.470588	0.490196
9.259259	11.11111	3.703704	1.851852	7.407407	24.07407	5.555556	0	5.555556
3.252033	5.691057	4.065041	13.00813	8.130081	15.44715	1.626016	4.878049	0.813008
1.265823	3.797468	7.594937	21.51899	6.329114	26.58228	5.063291	1.265823	0
2.654867	5.309735	8.849558	7.079646	5.309735	32.74336	5.309735	3.539823	0
6.944444	6.597222	6.597222	7.638889	10.41667	19.44444	3.472222	5.902778	0
8.108108	5.675676	6.756757	11.62162	11.08108	17.02703	2.162162	3.243243	0
7.751938	15.50388	20.15504	2.325581	6.976744	8.527132	1.550388	0.775194	0
2.293578	7.33945	5.963303	12.84404	4.587156	30.27523	3.669725	5.504587	1.834862
6.903958	8.637619	15.41884	10.72415	8.06996	2.562136	4.326481	1.749003	1.012581
1.941748	4.854369	21.35922	16.50485	11.65049	2.912621	2.912621	0	0
13.54839	5.16129	7.741935	14.83871	6.451613	10.96774	3.870968	0	0
5.221519	7.120253	13.92405	11.39241	6.170886	2.21519	4.272152	3.481013	0.949367
4.83871	4.83871	16.05572	10.48387	7.478006	3.005865	1.539589	1.686217	0.879765
3.743316	4.278075	12.29947	24.06417	10.69519	3.208556	2.139037	0.534759	0
5.641026	8.717949	10.25641	10.76923	21.02564	4.102564	3.076923	2.051282	0
3.522505	5.870841	19.37378	13.89432	7.436399	1.761252	2.152642	2.348337	1.174168
7.55814	6.976744	15.69767	9.302326	6.976744	4.069767	2.906977	2.906977	0.581395
5.414013	6.687898	14.01274	21.33758	11.1465	1.273885	3.184713	0.636943	0.636943
7.293869	4.968288	16.49049	13.10782	7.505285	3.805497	3.382664	1.902748	0.634249
4.477612	8.059701	13.13433	19.10448	4.776119	5.373134	1.492537	4.477612	2.089552
7.232704	5.974843	10.69182	11.32075	13.52201	1.886792	2.830189	1.886792	0.314465
4.072398	9.049774	26.24434	12.66968	7.239819	4.524887	3.61991	2.262443	0
3.676471	5.147059	19.11765	19.11765	8.088235	1.470588	5.882353	0.735294	0
7.234043	5.531915	14.25532	16.59574	8.085106	2.12766	2.553191	0.425532	1.06383
10.7438	6.61157	13.22314	17.35537	11.57025	1.652893	0.826446	4.958678	0.826446
10.4	8.4	7.2	5.6	4.4	14.8	3.2	4.8	0.8
6.016598	8.298755	16.18257	11.61826	6.016598	2.074689	2.697095	1.659751	0.829876
4.026846	11.4094	16.10738	10.73826	6.040268	2.684564	2.684564	1.342282	2.684564
8.185694	7.380388	15.10185	10.99005	7.58882	4.007579	2.78541	2.340123	1.487447
2.325581	3.875969	17.05426	20.15504	8.527132	3.100775	3.100775	0	0
1.639344	4.918033	26.77596	22.40437	8.196721	1.092896	4.918033	1.639344	0
7.78032	6.17849	13.27231	16.24714	7.322654	2.28833	3.89016	1.830664	0.915332
3.652968	3.196347	17.3516	17.3516	11.41553	0.456621	0.913242	0.456621	0.456621
4.020101	7.035176	14.57286	16.0804	6.532663	6.030151	7.537688	1.507538	1.005025
12.39437	9.014085	13.52113	6.478873	9.577465	3.943662	5.915493	3.098592	0.84507
6.829574	6.704261	10.71429	17.16792	7.894737	4.949875	1.629073	1.629073	0.37594
6.322795	6.40599	14.89185	16.97171	6.655574	2.66223	1.747088	1.331115	0.582363

4.166667	5	10.83333	19.16667	11.66667	1.666667	1.666667	0.833333	1.666667
11.58192	2.259887	20.33898	17.23164	6.779661	3.389831	2.824859	1.129944	1.129944
3.658537	8.943089	19.5122	10.56911	8.130081	5.284553	2.439024	2.03252	0
9.90991	4.504505	16.21622	17.11712	10.81081	3.603604	0.900901	1.801802	0
6.153846	4.615385	20	7.692308	10.76923	15.38462	3.076923	1.538462	1.538462
7.101248	9.292649	13.34258	9.570042	12.89875	2.552011	2.246879	2.441054	1.553398
2.822581	4.032258	22.17742	8.064516	8.467742	1.612903	6.854839	1.612903	0
3.314917	5.524862	14.91713	19.33702	7.18232	8.839779	1.657459	1.104972	1.104972
5.445545	3.465347	12.87129	14.35644	5.940594	6.930693	0.990099	0.49505	0.990099
7.324365	8.071749	14.2003	11.95815	7.922272	3.886398	4.185351	1.793722	1.644245
4.680851	4.255319	22.97872	10.6383	6.382979	2.553191	3.829787	0.851064	0
5.734767	7.526882	13.62007	12.18638	7.885305	0.716846	7.885305	1.075269	1.433692
2.564103	5.128205	8.158508	14.45221	7.459207	2.331002	4.195804	1.864802	0
4.484305	5.381166	21.07623	11.65919	8.96861	2.914798	2.914798	1.121076	1.569507
7.821229	6.145251	13.96648	16.75978	15.0838	1.675978	1.675978	2.234637	0
6.100796	6.896552	17.59505	11.62688	11.93634	1.812555	2.519894	0.884173	0.66313
5.442177	2.040816	15.64626	19.72789	8.843537	4.761905	2.721088	0	0.680272
4.107143	6.25	15.71429	10.53571	4.107143	4.464286	3.035714	2.857143	0.892857
6.867969	7.282416	15.09769	9.236234	10.89402	4.203671	5.26939	2.782712	0.888099
6.664553	10.00079	14.5693	8.463428	8.942864	6.22474	2.092083	2.321896	1.228307
8.524111	10.52119	14.2718	9.352168	6.039942	9.449586	2.386751	2.143205	1.022893
10.67416	6.741573	12.92135	11.79775	7.865169	8.426966	5.617978	1.685393	1.685393
9.777572	7.924004	11.16775	9.453197	8.480074	6.719184	2.455978	2.826691	1.15848
7.045455	6.818182	17.04545	8.636364	7.954545	10.22727	3.636364	2.5	0.909091
7.184628	8.730159	12.23893	5.179616	13.11612	11.52882	2.67335	2.882206	1.002506
10.63961	8.610086	12.66913	6.949569	6.642066	7.503075	3.690037	3.99754	1.414514
8.586148	7.842015	13.10819	7.727533	8.357184	11.4482	1.659989	1.774471	1.030338
10.91205	8.631922	17.91531	8.794788	5.04886	8.469055	1.791531	1.140065	1.628664
6.411259	7.662236	12.04066	10.78968	9.851446	7.662236	2.423769	2.501955	1.329163
7.336278	8.066065	11.11965	7.701172	8.949491	6.971385	7.701172	2.458229	0.825811
6.527415	6.266319	14.22977	6.005222	9.26893	14.88251	1.305483	1.697128	0.261097
9.006211	10.24845	11.10248	13.2764	6.599379	7.065217	3.26087	2.096273	1.086957
2.564103	9.401709	21.36752	2.564103	8.547009	14.52991	4.273504	0.854701	0
9.090909	12.12121	12.12121	9.090909	0	0	21.21212	3.030303	0
6.213266	6.968934	10.53736	4.827876	15.28128	20.27708	3.106633	1.553317	1.007557
13.69863	18.26484	5.936073	5.936073	1.826484	1.369863	12.78539	11.41553	1.826484
14.20765	6.557377	12.56831	7.103825	8.743169	7.103825	4.918033	1.092896	1.092896
22.33503	14.2132	5.583756	2.538071	6.091371	1.015228	6.598985	13.70558	4.060914
20	15.3125	7.5	0.625	4.375	2.1875	4.0625	10.3125	0.3125
23.47418	12.67606	7.511737	4.225352	5.633803	0.938967	7.981221	13.61502	0.469484
14.72393	20.8589	7.97546	2.453988	9.815951	3.680982	4.294479	4.294479	1.840491
7.958922	8.664955	10.07702	5.905006	6.996149	15.14763	2.439024	2.310655	1.155327
3.278689	11.47541	3.278689	9.836066	0	1.639344	13.11475	1.639344	0
11.76923	9.230769	11.61538	6.153846	7.538462	9.153846	3.307692	3.538462	1.230769
11.14837	9.388097	12.48952	7.208718	7.124895	9.304275	3.26907	2.17938	1.424979
10.80139	8.362369	13.24042	6.271777	8.013937	6.968641	4.529617	2.090592	0.696864
6.896552	13.7931	8.62069	8.62069	0	1.724138	18.96552	5.172414	1.724138
6.318681	15.38462	8.241758	6.868132	6.593407	1.648352	3.021978	4.67033	2.197802
10.26667	5.066667	12.26667	9.333333	8.4	5.333333	2.666667	2.266667	1.6
16.17021	8.085106	13.61702	9.787234	1.702128	0.851064	5.957447	4.255319	0.851064

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8.786611	12.13389	8.368201	9.623431	5.439331	2.51046	10.87866	9.623431	0.83682
15.18987	5.063291	16.4557	12.65823	5.063291	3.797468	10.12658	3.797468	1.265823
6.081081	10.47297	10.81081	11.65541	6.25	10.47297	3.378378	2.702703	1.52027
5.719794	9.70437	8.419023	4.627249	9.832905	15.68123	3.663239	1.799486	0.96401
6.875	11.875	5.625	5	5.625	5	18.75	3.125	0.625
10.65574	15.57377	9.016393	7.377049	6.557377	8.196721	8.196721	0.819672	0
6.837607	3.418803	11.96581	15.38462	7.692308	2.564103	4.273504	8.547009	0
8	7	6	5	14	1	8	3	1
8.571429	10	5.714286	15.71429	2.857143	1.428571	1.428571	10	1.428571
4.761905	7.142857	7.142857	42.85714	0	0	7.142857	2.380952	0
7.867495	12.21532	9.109731	12.21532	8.488613	1.863354	8.488613	6.21118	1.656315
10.33654	6.570513	11.21795	7.451923	8.733974	5.048077	3.525641	6.25	0.721154
8.176439	10.5433	11.51157	9.037117	7.315761	7.96127	2.797203	3.442711	1.183432
9.952855	8.695652	13.98638	10.42431	7.805134	3.928759	1.885804	2.095338	0.785752
15.90909	11.36364	4.545455	9.090909	13.63636	0	18.18182	6.818182	0
18	16	2	20	4	0	4	12	0
12.5	15.38462	15.38462	9.615385	3.846154	4.807692	2.884615	8.653846	0.961538
20.98214	13.39286	6.696429	3.125	7.142857	2.678571	7.142857	10.71429	1.785714
5.128205	12.82051	7.692308	10.25641	0	28.20513	2.564103	2.564103	0
14.72868	5.426357	13.17829	4.651163	6.20155	13.17829	3.875969	2.325581	0
13.33333	11.11111	0	4.444444	11.11111	0	24.44444	8.888889	2.222222
18.75	25	21.875	6.25	6.25	0	6.25	0	0
2	8	22	14	12	8	8	6	0
12	0	32	0	16	12	8	8	0
10.59524	9.52381	13.33333	8.809524	7.619048	8.214286	2.02381	2.857143	1.190476
9.146878	8.707124	10.11434	10.46614	8.531223	10.37819	2.990325	3.342128	0.791557
6.493506	10.38961	14.28571	6.493506	6.493506	5.194805	10.38961	1.298701	0
10.60606	11.11111	2.525253	7.575758	9.59596	16.16162	3.030303	8.080808	1.010101
17.02128	9.219858	6.382979	4.964539	13.47518	6.382979	4.964539	4.255319	2.12766
10.83445	7.065949	12.18035	9.421265	8.950202	6.594886	2.82638	2.489906	1.547779
6.944444	8.680556	11.11111	11.11111	12.15278	9.027778	4.861111	4.166667	1.736111
9.756098	11.58537	5.487805	6.707317	14.02439	6.707317	3.04878	9.146341	1.219512
6.944444	13.88889	4.166667	12.5	13.88889	4.166667	2.777778	0	0
0	3.125	43.75	3.125	6.25	0	0	0	0
4.032258	7.258065	12.90323	15.32258	10.48387	6.451613	4.83871	2.419355	1.612903
8.897543	9.706411	12.85201	8.987418	8.897543	7.849011	2.486519	2.576393	1.22828
7.462687	17.91045	10.44776	26.86567	2.985075	5.970149	2.985075	5.970149	0
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15.78947	12.2807	3.508772	12.2807	12.2807	8.77193	7.017544	3.508772	0
7.860262	10.74236	11.17904	8.034934	6.200873	6.375546	2.79476	3.144105	1.746725
9.322034	6.779661	8.474576	10.16949	15.25424	2.542373	2.542373	0.847458	3.389831
6.153846	7.692308	3.076923	20	12.30769	3.076923	1.538462	0	0
9.923664	7.633588	11.45038	14.50382	6.870229	6.870229	6.870229	9.160305	0.763359
7.389581	8.465459	14.89241	8.890147	9.201586	4.614949	2.236693	2.576444	1.245753
4.347826	8.695652	15.21739	4.347826	4.347826	17.3913	2.173913	17.3913	0
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16.98113	5.660377	15.09434	11.32075	13.20755	1.886792	1.886792	5.660377	1.886792
4.280618	5.736029	16.8371	11.24851	11.51962	3.552913	1.560048	1.246136	0.789536
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8.163265	20.40816	12.2449	6.122449	2.040816	4.081633	14.28571	4.081633	0
6.164115	6.203377	15.11582	9.540636	9.540636	5.496663	4.986258	1.295642	0.62819
17.5	12.5	15	2.5	12.5	15	0	7.5	0
1.754386	12.2807	3.508772	33.33333	10.52632	5.263158	1.754386	0	0
25.5814	9.302326	2.325581	13.95349	2.325581	0	4.651163	0	0
17.91045	16.41791	2.985075	17.91045	10.44776	1.492537	4.477612	2.985075	4.477612
7.5	12.5	7.5	5	15	2.5	12.5	0	2.5
8.467742	11.29032	8.064516	8.467742	8.064516	2.822581	3.629032	7.258065	1.209677
6.452691	7.143653	16.47164	9.149671	13.83038	3.399086	1.482224	1.326201	0.947286
4.868082	6.18282	16.95834	11.11309	9.078795	2.700542	1.652305	1.092653	0.728436
6.666667	7.845528	14.18699	7.601626	9.065041	7.642276	2.03252	1.99187	1.178862
5.975569	6.008584	16.83724	13.83295	10.56454	2.839221	2.145923	1.485639	0.62727
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15.92357	6.369427	8.280255	13.3758	8.280255	2.547771	8.917197	2.547771	0
10.6599	7.106599	6.091371	6.598985	5.583756	3.045685	8.629442	9.64467	1.015228
20.77922	2.597403	11.68831	22.07792	9.090909	1.298701	5.194805	1.298701	0
2.212389	7.300885	13.71681	9.402655	7.411504	8.075221	3.097345	1.99115	0.663717
7.203033	7.16091	12.51053	9.983151	8.635215	8.550969	2.358888	2.485257	1.26369
13.43284	11.9403	22.38806	4.477612	7.462687	2.985075	14.92537	2.985075	1.492537
9.677419	9.677419	29.03226	0	12.90323	0	3.225806	0	0
6.097561	15.85366	1.219512	9.756098	6.097561	8.536585	8.536585	3.658537	3.658537
8.734664	10.31862	15.14375	6.711225	8.725508	5.951291	2.041751	2.792529	2.755906
10.81081	14.86486	5.405405	8.108108	5.405405	1.351351	8.108108	6.756757	5.405405
5.313351	5.177112	19.07357	14.16894	7.629428	3.133515	0.817439	0.953678	1.771117
16.66667	11.97917	7.8125	1.5625	2.604167	2.604167	7.291667	5.729167	1.041667
15	14	15	3	5	5	2	3	1
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5.263158	14.47368	14.47368	22.36842	13.15789	6.578947	1.315789	5.263158	0
3.409091	17.04545	9.090909	20.45455	12.5	0	6.818182	3.409091	2.272727
12.5	12.5	6.25	14.0625	14.0625	1.5625	9.375	1.5625	3.125
11.66924	11.08964	11.99768	6.568779	8.017774	6.31762	2.067233	2.704791	1.255796
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1.315789	10.52632	7.894737	13.15789	10.52632	3.947368	9.210526	5.263158	1.315789
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4.109589	5.479452	9.589041	5.479452	9.589041	2.739726	7.534247	1.369863	0.684932
6.666667	16.66667	10	13.33333	0	3.333333	10	0	0
12.61261	10.24775	13.96396	5.518018	8.558559	9.797297	3.828829	1.914414	2.252252
14.38356	14.38356	3.424658	13.69863	3.424658	2.054795	2.054795	8.219178	0
1.098901	12.08791	5.494505	12.08791	10.98901	5.494505	2.197802	4.395604	1.098901
17.16172	15.51155	10.23102	3.30033	3.960396	3.30033	15.18152	8.250825	0.660066
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1.785714	5.357143	8.928571	10.71429	3.571429	7.142857	14.28571	0	0
7.434555	8.586387	13.61257	8.586387	6.387435	10.68063	3.455497	1.151832	0.837696
1.162791	0	17.44186	11.62791	8.139535	0	25.5814	2.325581	1.162791
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26.41509	18.86792	7.54717	1.886792	11.32075	0	3.773585	0	1.886792
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11.22449	11.22449	8.163265	6.122449	6.122449	6.122449	7.142857	5.102041	0
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6.722689	10.92437	3.361345	7.563025	6.722689	0	9.243697	3.361345	0.840336
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27.00297	10.38576	8.902077	5.04451	2.670623	1.186944	6.52819	5.04451	1.780415
23.8806	11.9403	6.716418	5.223881	3.358209	1.492537	5.223881	14.1791	3.731343
17.46032	16.34921	7.142857	5.238095	2.857143	2.698413	7.777778	11.5873	1.269841
9.325397	8.928571	12.89683	8.730159	7.638889	10.01984	2.18254	1.984127	1.09127
14.28571	4.761905	4.761905	7.142857	7.142857	4.761905	7.142857	2.380952	4.761905
13	16	6	12	11	3	8	4	2
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3.9801	8.208955	16.16915	4.477612	5.970149	20.64677	3.482587	1.492537	0.995025
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5.437553	8.836024	12.82923	9.260833	7.986406	8.581138	2.463891	1.699235	1.614274
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6.734694	4.693878	11.22449	15.30612	6.122449	13.67347	3.469388	1.428571	0.408163
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