

ID	Block	Place	ElemSchoo	SecSchool	UnifSchool	Population	Hispanic	Or NH_Whit
7162	060590881	0673962			0614880	34	1	28
7179	060590881	0673962			0614880	28	0	27
7195	060590881	0673962			0614880	16	1	12
7211	060590881	0673962			0614880	25	0	17
7229	060590881	0673962			0614880	0	0	0
7246	060590881	0673962			0614880	0	0	0
7264	060590881	0673962			0614880	18	9	3
7281	060590881	0673962			0614880	103	38	41
7311	060590881	0673962			0614880	119	45	42
7337	060590879	0673962			0614880	231	168	27
7364	060590879	0673962			0614880	191	129	12
7382	060590881	0673962			0614880	105	35	40
7398	060590881	0673962			0614880	0	0	0
7413	060590881	0673962			0614880	155	56	62
7432	060590881	0673962			0614880	0	0	0
7447	060590881	0673962			0614880	0	0	0
7467	060590881	0673962			0614880	98	76	11
7491	060590881	0673962			0614880	4	1	0
7511	060590881	0673962			0614880	0	0	0
7528	060590881	0673962			0614880	8	4	0
7546	060590881	0673962			0614880	1	0	0
7561	060590881	0673962			0614880	0	0	0
7579	060590878	0673962	0636030	0602630		0	0	0
7597	060590881	0673962			0614880	0	0	0
7615	060591101	0673962	0636030	0602630		299	53	135
7633	060591101	0673962	0636030	0602630		15	6	9
7650	060590878	0673962	0636030	0602630		4	4	0
7667	060590878	0673962	0636030	0602630		0	0	0
7685	060590878	0673962	0636030	0602630		0	0	0
7702	060590878	0673962	0636030	0602630		0	0	0
7720	060590878	0673962	0636030	0602630		0	0	0
7737	060590878	0673962	0636030	0602630		0	0	0
32672	060590878	0673962	0636030	0602630		47	32	1
32690	060590878	0673962	0636030	0602630		73	60	2
32707	060590878	0673962	0636030	0602630		530	267	107
32731	060590878	0673962	0636030	0602630		73	19	40
32748	060590878	0673962	0636030	0602630		455	240	104
32772	060590878	0673962	0636030	0602630		46	4	24
32792	060590878	0673962	0636030	0602630		58	13	27
32807	060590878	0673962	0636030	0602630		78	30	30
32826	060590878	0673962	0636030	0602630		0	0	0
32843	060590878	0673962	0623430	0602630		0	0	0
32861	060590878	0673962	0623430	0602630		0	0	0
32880	060590878	0673962	0623430	0602630		0	0	0
32896	060590878	0673962	0623430	0602630		0	0	0
32912	060590878	0673962	0623430	0602630		167	124	1

32930	0605908780673962	0623430	0602630		211	178	13
32947	0605908780673962	0623430	0602630		104	78	10
32965	0605908780673962	0623430	0602630		2269	1472	59
32988	0605908780673962	0623430	0602630		0	0	0
33008	0605908780673962	0623430	0602630		0	0	0
33025	0605908780673962	0623430	0602630		66	21	9
33043	0605908790673962			0614880	146	37	74
33075	0605908790673962			0614880	0	0	0
33092	0605908790673962			0614880	7	4	0
33111	0605908780673962	0623430	0602630		17	7	9
33139	0605908790673962			0614880	0	0	0
33156	0605908780673962	0623430	0602630		0	0	0
33176	0605908780673962	0623430	0602630		0	0	0
33200	0605908780673962	0623430	0602630		49	32	2
33221	0605908780673962	0623430	0602630		97	65	25
33242	0605908780673962	0623430	0602630		60	29	18
33258	0605908780673962	0623430	0602630		50	27	9
33277	0605908780673962	0623430	0602630		56	26	20
13397	0605908810673962			0614880	0	0	0
13414	0605908780673962	0636030	0602630		21	7	14
13436	0605908780673962	0636030	0602630		3	0	3
13454	0605908780673962	0636030	0602630		15	2	13
13471	0605908780673962	0636030	0602630		11	0	11
13487	0605908810673962			0614880	118	36	66
13504	0605908810673962			0614880	375	111	174
13531	0605908810673962			0614880	0	0	0
13549	0605908780673962	0636030	0602630		161	52	75
13572	0605908810673962			0614880	0	0	0
13590	0605908780673962	0636030	0602630		194	52	80
13609	0605908780673962	0636030	0602630		152	70	44
13627	0605908780673962	0636030	0602630		0	0	0
13643	0605908780673962	0636030	0602630		68	2	31
13660	0605908780673962	0636030	0602630		162	65	62
13682	0605908810673962			0614880	0	0	0
13698	0605908810673962			0614880	0	0	0
13715	0605908780673962	0636030	0602630		0	0	0
13732	0605908810673962			0614880	0	0	0
13750	0605908810673962			0614880	0	0	0
13768	0605908810673962			0614880	0	0	0
13785	0605908780673962	0636030	0602630		514	195	185
13806	0605908790673962			0614880	418	51	242
13824	0605908790673962			0614880	19	0	4
13840	0605908790673962			0614880	20	0	2
13858	0605908790673962			0614880	0	0	0
13876	0605908790673962			0614880	0	0	0
13894	0605908790673962			0614880	29	0	1
13914	0605908780673962	0636030	0602630		82	69	1

13932	0605908780673962	0636030	0602630	36	15	18
13946	0605908780673962	0636030	0602630	309	61	139
13991	0605908780673962	0636030	0602630	137	65	10
16153	0605908780673962	0636030	0602630	59	46	0
16170	0605908780673962	0636030	0602630	38	7	21
16187	0605908780673962	0636030	0602630	40	10	23
16205	0605908780673962	0636030	0602630	79	27	33
16225	0605908780673962	0636030	0602630	42	4	19
16244	0605908780673962	0636030	0602630	53	20	12
16262	0605908780673962	0636030	0602630	60	18	17
16280	0605908780673962	0636030	0602630	20	20	0
16299	0605908780673962	0636030	0602630	119	51	50
16320	0605908780673962	0636030	0602630	34	2	17
16336	0605908780673962	0636030	0602630	342	260	46
16352	0605908780673962	0636030	0602630	48	16	22
16370	0605908780673962	0636030	0602630	20	3	16
16387	0605908780673962	0636030	0602630	8	6	2
16403	0605908780673962	0636030	0602630	0	0	0
16419	0605908780673962	0636030	0602630	12	0	2
16433	0605908780673962	0636030	0602630	35	17	11
16448	0605908780673962	0636030	0602630	72	31	19
16467	0605908780673962	0636030	0602630	336	130	82
16494	0605908780673962	0636030	0602630	56	18	22
16512	0605908780673962	0636030	0602630	75	19	10
16530	0605908780673962	0636030	0602630	63	35	14
16547	0605908810673962		0614880	16	4	6
16565	0605908810673962		0614880	56	0	17
16583	0605908810673962		0614880	0	0	0
16601	0605908810673962		0614880	0	0	0
16622	0605908810673962		0614880	0	0	0
16639	0605908810673962		0614880	0	0	0
16656	0605908810673962		0614880	0	0	0
16673	0605908810673962		0614880	334	303	19
16692	0605908810673962		0614880	89	13	37
16714	0605908810673962		0614880	83	16	36
19006	0605908810673962		0614880	624	204	180
19036	0605908810673962		0614880	690	170	350
19054	0605908810673962		0614880	37	8	22
19074	0605908810673962		0614880	0	0	0
19093	0605908810673962		0614880	97	19	3
19112	0605908810673962		0614880	46	6	13
19128	0605908810673962		0614880	50	21	14
19145	0605908810673962		0614880	37	11	2
19163	0605908810673962		0614880	181	46	62
19180	0605908810673962		0614880	65	38	7
19198	0605908810673962		0614880	15	0	1
19214	0605908810673962		0614880	81	37	12

19242 0605908810673962	0614880	65	50	4
19260 0605908810673962	0614880	49	14	7
19276 0605908810673962	0614880	164	17	84
19297 0605908810673962	0614880	31	17	3
19318 0605908810673962	0614880	71	35	4
19334 0605908810673962	0614880	42	5	11
19352 0605908810673962	0614880	31	9	3
19372 0605908810673962	0614880	34	11	6
19388 0605908810673962	0614880	45	8	18
19408 0605908810673962	0614880	84	16	19
19425 0605908810673962	0614880	44	11	13
19442 0605908810673962	0614880	50	4	10
19460 0605908810673962	0614880	61	6	9
19477 0605908810673962	0614880	197	44	40
19510 0605908810673962	0614880	91	17	22
19526 0605908810673962	0614880	332	44	137
19547 0605908810673962	0614880	0	0	0
19561 0605908810673962	0614880	157	41	58
19576 0605908810673962	0614880	0	0	0
19594 0605908810673962	0614880	139	11	8
21941 0605908810673962	0614880	128	38	21
21958 0605908810673962	0614880	61	18	15
21974 0605908810673962	0614880	556	251	98
21998 0605908810673962	0614880	80	9	32
22016 0605908810673962	0614880	38	6	18
22034 0605908810673962	0614880	49	16	21
22051 0605908810673962	0614880	73	26	35
22068 0605908810673962	0614880	0	0	0
22085 0605908790673962	0614880	121	91	2
22107 0605908790673962	0614880	183	130	18
22128 0605908790673962	0614880	104	78	3
22146 0605908790673962	0614880	141	104	1
22163 0605908790673962	0614880	121	71	17
22181 0605908790673962	0614880	136	81	9
22198 0605908810673962	0614880	31	18	5
22217 0605908810673962	0614880	942	687	97
22241 0605908790673962	0614880	677	519	54
22260 0605908790673962	0614880	0	0	0
22290 0605908790673962	0614880	316	189	69
22308 0605908790673962	0614880	12	12	0
22325 0605908790673962	0614880	75	9	20
22344 0605908790673962	0614880	264	159	33
22364 0605908790673962	0614880	268	168	30
22382 0605908790673962	0614880	265	154	19
22402 0605908790673962	0614880	112	64	29
22421 0605908790673962	0614880	109	63	10
22440 0605908790673962	0614880	180	101	53

22457	0605908790673962		0614880	52	13	23
22475	0605908790673962		0614880	44	32	1
22491	0605908790673962		0614880	30	23	7
22511	0605908790673962		0614880	54	19	10
22529	0605908790673962		0614880	263	170	19
24644	0605908790673962		0614880	270	148	29
24662	0605908790673962		0614880	248	169	15
24678	0605908790673962		0614880	195	119	18
24700	0605908790673962		0614880	18	1	14
24718	0605908790673962		0614880	26	0	15
24738	0605908790673962		0614880	88	74	5
24756	0605908790673962		0614880	13	8	3
24774	0605908790673962		0614880	27	1	13
24791	0605908790673962		0614880	142	85	19
24811	0605908790673962		0614880	0	0	0
24827	0605908790673962		0614880	0	0	0
24845	0605908790673962		0614880	32	1	7
24868	0605908790673962		0614880	20	0	3
24883	0605908790673962		0614880	38	2	1
24900	0605908790673962		0614880	68	7	4
24915	0605908790673962		0614880	13	0	0
24931	0605908790673962		0614880	39	0	6
24946	0605908790673962		0614880	0	0	0
24964	0605908790673962		0614880	0	0	0
24983	0605908790673962		0614880	16	3	12
24999	0605908790673962		0614880	927	618	71
25029	0605908790673962		0614880	103	38	17
25046	0605908790673962		0614880	0	0	0
25066	0605908790673962		0614880	15	0	10
25084	0605908790673962		0614880	62	1	44
25102	0605908790673962		0614880	29	1	25
25120	0605908810673962		0614880	118	3	40
25139	0605908810673962		0614880	203	34	42
25156	0605908810673962		0614880	453	77	276
25185	0605908810673962		0614880	24	2	22
25200	0605908810673962		0614880	0	0	0
25218	0605908810673962		0614880	18	0	18
27320	0605908810673962		0614880	25	5	12
27336	0605908810673962		0614880	117	2	86
27360	0605908810673962		0614880	73	18	26
27377	0605908790673962		0614880	308	143	29
27405	0605908790673962		0614880	117	1	7
27424	0605908790673962		0614880	0	0	0
27446	0605908780673962	0636030	0602630	26	22	1
27463	0605908780673962	0636030	0602630	73	44	0
27481	0605908780673962	0636030	0602630	44	21	14
27500	0605908780673962	0636030	0602630	63	44	2

27517	0605908790673962		0614880	2	2	0
27533	0605908790673962		0614880	0	0	0
27553	0605908780673962	0636030	0602630	32	20	6
27571	0605908780673962	0636030	0602630	51	32	3
27588	0605908780673962	0636030	0602630	23	19	0
27606	0605908780673962	0636030	0602630	17	9	0
27623	0605908780673962	0636030	0602630	57	43	0
27641	0605908780673962	0636030	0602630	55	36	7
27658	0605908780673962	0636030	0602630	41	31	1
27676	0605908780673962	0636030	0602630	54	52	0
27692	0605908780673962	0636030	0602630	31	6	18
27710	0605908780673962	0636030	0602630	14	0	12
27727	0605908780673962	0636030	0602630	4	1	0
27742	0605908780673962	0636030	0602630	190	65	52
27772	0605908780673962	0636030	0602630	44	19	0
27789	0605908780673962	0636030	0602630	42	36	5
27811	0605908780673962	0636030	0602630	0	0	0
27828	0605908780673962	0636030	0602630	33	24	0
27846	0605908780673962	0636030	0602630	0	0	0
27863	0605908790673962		0614880	0	0	0
27881	0605908790673962		0614880	0	0	0
27899	0605908780673962	0636030	0602630	0	0	0
29649	0605908780673962	0636030	0602630	0	0	0
29667	0605908780673962	0636030	0602630	1	0	1
29686	0605908780673962	0636030	0602630	5	3	2
29703	0605908780673962	0636030	0602630	10	10	0
29721	0605908780673962	0636030	0602630	0	0	0
29739	0605908790673962		0614880	0	0	0
29759	0605908780673962	0636030	0602630	0	0	0
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29796	0605908780673962	0636030	0602630	6	6	0
29814	0605908780673962	0636030	0602630	4	4	0
29835	0605908780673962	0636030	0602630	0	0	0
29851	0605908780673962	0636030	0602630	0	0	0
29868	0605908780673962	0636030	0602630	0	0	0
29886	0605908780673962	0636030	0602630	0	0	0
29905	0605908780673962	0636030	0602630	6	6	0
29923	0605908780673962	0636030	0602630	0	0	0
29942	0605908780673962	0623430	0602630	0	0	0
29959	0605908780673962	0623430	0602630	7	7	0
29977	0605908780673962	0636030	0602630	0	0	0
29995	0605908780673962	0636030	0602630	0	0	0
30014	0605908780673962	0623430	0602630	7	7	0
30032	0605908780673962	0623430	0602630	82	77	4
30050	0605908780673962	0623430	0602630	107	94	2
30067	0605908780673962	0636030	0602630	171	69	58
30086	0605908780673962	0636030	0602630	15	12	3

30103	0605908780673962	0636030	0602630		22	6	12
30120	0605908780673962	0636030	0602630		13	4	7
30138	0605908780673962	0636030	0602630		25	12	12
30154	0605908780673962	0636030	0602630		54	31	10
30174	0605908780673962	0636030	0602630		197	41	95
30189	0605908780673962	0636030	0602630		811	365	147
30211	0605908780673962	0636030	0602630		75	64	10
10367	0605908810673962			0614880	227	94	80
10388	0605908810673962			0614880	116	45	33
10405	0605908810673962			0614880	77	44	13
10428	0605908810673962			0614880	54	17	25
10445	0605908810673962			0614880	152	67	66
10466	0605908810673962			0614880	11	8	3
10484	0605908780673962	0636030	0602630		160	29	90
10516	0605908810673962			0614880	80	35	27
10536	0605908810673962			0614880	122	64	48
10553	0605908810673962			0614880	0	0	0
10571	0605908810673962			0614880	0	0	0
10593	0605908780673962	0636030	0602630		15	0	14
10608	0605908810673962			0614880	68	26	29
10626	0605908810673962			0614880	0	0	0
10644	0605908780673962	0636030	0602630		12	0	11
10661	0605908780673962	0636030	0602630		3	0	2
10680	0605908780673962	0636030	0602630		135	42	52
10700	0605908780673962	0636030	0602630		840	454	217
10724	0605908780673962	0636030	0602630		47	3	23
10739	0605908780673962	0636030	0602630		122	40	40
10764	0605908780673962	0636030	0602630		659	358	102
10792	0605908780673962	0636030	0602630		0	0	0
10810	0605908780673962	0636030	0602630		10	2	5
10827	0605908780673962	0636030	0602630		2	2	0
10845	0605911020673962	0636030	0602630		297	87	173
10867	0605908780673962	0636030	0602630		0	0	0
10884	0605908780673962	0636030	0602630		437	248	107
10912	0605908780673962	0636030	0602630		187	137	16
10929	0605908780673962	0636030	0602630		113	40	57
10947	0605908810673962			0614880	63	26	26
10970	0605908810673962			0614880	74	30	26
10985	0605908810673962			0614880	41	16	14
37765	0605908780673962	0623430	0602630		0	0	0
37783	0605908780673962	0623430	0602630		0	0	0
37800	0605908780673962	0623430	0602630		0	0	0
37819	0605908780673962	0623430	0602630		397	246	91
37845	0605908780673962	0623430	0602630		92	50	24
37862	0605908780673962	0623430	0602630		23	9	9
37880	0605908780673962	0623430	0602630		12	5	6
37897	0605908780673962	0623430	0602630		118	78	21

37915	0605908780673962	0623430	0602630	17	11	2
37932	0605908780673962	0623430	0602630	375	302	34
37955	0605908780673962	0623430	0602630	8	5	0
37973	0605908780673962	0623430	0602630	5	3	2
37989	0605908780673962	0623430	0602630	24	10	14
38011	0605908780673962	0623430	0602630	8	1	7
38032	0605908780673962	0623430	0602630	82	25	23
38049	0605908780673962	0623430	0602630	42	12	15
38066	0605908780673962	0623430	0602630	116	30	24
38085	0605908780673962	0623430	0602630	29	23	2
38103	0605908780673962	0623430	0602630	10	7	2
38124	0605908780673962	0623430	0602630	130	89	10
38141	0605908780673962	0623430	0602630	945	753	54
38163	0605908780673962	0623430	0602630	641	395	82
38185	0605908780673962	0623430	0602630	0	0	0
35494	0605908780673962	0623430	0602630	176	120	35
35525	0605908780673962	0623430	0602630	33	19	14
35545	0605908780673962	0623430	0602630	87	40	16
35562	0605908780673962	0623430	0602630	69	40	15
35580	0605908780673962	0623430	0602630	65	52	8
35597	0605908780673962	0623430	0602630	0	0	0
35617	0605908780673962	0623430	0602630	493	417	25
35635	0605908780673962	0623430	0602630	126	68	20
35655	0605908780673962	0623430	0602630	184	105	27
35672	0605908780673962	0623430	0602630	267	134	57
35695	0605908780673962	0623430	0602630	86	30	35
35710	0605908780673962	0623430	0602630	0	0	0
35725	0605908780673962	0623430	0602630	342	166	67
35746	0605908780673962	0623430	0602630	0	0	0
35764	0605908780673962	0623430	0602630	453	367	43
35787	0605908780673962	0623430	0602630	80	44	5
35805	0605908780673962	0623430	0602630	104	92	8
35823	0605908780673962	0623430	0602630	26	21	4
35841	0605908780673962	0623430	0602630	116	37	34
35859	0605908780673962	0623430	0602630	110	63	26
35875	0605908780673962	0623430	0602630	69	47	16
35896	0605908780673962	0623430	0602630	21	15	1
35917	0605908780673962	0623430	0602630	10	5	0
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35954	0605908780673962	0623430	0602630	59	23	19
35972	0605908780673962	0623430	0602630	27	4	11
35988	0605908780673962	0623430	0602630	384	350	15
36011	0605908780673962	0623430	0602630	655	574	5
36031	0605908780673962	0623430	0602630	110	44	26
36049	0605908780673962	0623430	0602630	186	87	36
36067	0605908780673962	0623430	0602630	0	0	0
36086	0605908780673962	0623430	0602630	9	0	0

NH_DOJ_B	NH_DOJ_In	NH_DOJ_A	NH_DOJ_H	NH_DOJ_O	NH_DOJ_O	18+_Pop	H18+_Pop	NH18+_Wf
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0	1	0	2	0	0	16	1	12
0	0	8	0	0	0	25	0	17
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	6	0	0	0	16	9	3
5	0	18	1	0	0	75	24	32
1	1	27	0	0	3	90	32	33
1	0	35	0	0	0	176	123	23
0	0	44	6	0	0	147	93	12
0	2	27	0	0	1	78	23	31
0	0	0	0	0	0	0	0	0
1	3	30	3	0	0	112	26	55
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	9	2	0	0	60	45	9
3	0	0	0	0	0	3	1	0
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1	1	0	2	0	0	6	2	0
0	0	1	0	0	0	1	0	0
0	0	0	0	0	0	0	0	0
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7	0	96	1	1	6	235	36	114
0	0	0	0	0	0	15	6	9
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0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
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0	0	14	0	0	0	29	17	1
0	0	11	0	0	0	46	38	2
33	7	111	0	2	3	381	172	93
1	0	13	0	0	0	59	12	37
22	3	80	4	2	0	320	153	80
0	0	18	0	0	0	42	3	23
0	1	14	0	0	3	51	11	25
1	1	16	0	0	0	60	19	26
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	41	0	0	1	114	85	1

0	0	15	5	0	0	131	108	11
0	4	10	2	0	0	71	48	9
73	2	636	23	1	3	1460	841	42
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	36	0	0	0	50	11	9
1	1	29	1	0	3	129	30	74
0	0	0	0	0	0	0	0	0
0	0	3	0	0	0	7	4	0
0	0	1	0	0	0	14	5	8
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	15	0	0	0	27	15	2
1	0	6	0	0	0	73	42	24
5	0	8	0	0	0	44	17	15
0	0	14	0	0	0	36	18	8
0	0	10	0	0	0	41	18	15
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	21	7	14
0	0	0	0	0	0	3	0	3
0	0	0	0	0	0	15	2	13
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0	0	16	0	0	0	85	20	54
13	2	71	2	0	2	280	71	138
0	0	0	0	0	0	0	0	0
4	3	27	0	0	0	123	37	62
0	0	0	0	0	0	0	0	0
0	1	58	0	0	3	146	40	61
4	2	30	1	1	0	108	46	34
0	0	0	0	0	0	0	0	0
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5	0	19	1	4	6	123	46	55
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28	6	89	5	1	5	392	124	162
20	4	95	0	1	5	413	48	242
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2	0	15	0	0	1	13	0	2
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0	0	0	0	0	0	0	0	0
0	0	28	0	0	0	26	0	1
0	0	12	0	0	0	64	51	1

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29	9	63	0	0	8	252	46	131
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4	0	9	0	0	0	44	35	0
0	4	6	0	0	0	33	7	17
0	0	7	0	0	0	31	7	20
0	0	19	0	0	0	59	17	30
0	0	19	0	0	0	28	3	13
0	0	19	2	0	0	35	10	11
0	0	24	1	0	0	49	13	16
0	0	0	0	0	0	12	12	0
0	1	15	1	0	1	94	37	43
1	2	12	0	0	0	28	2	16
12	0	21	1	0	2	222	176	20
1	0	6	1	0	2	40	9	21
0	0	0	0	0	1	18	3	14
0	0	0	0	0	0	6	4	2
0	0	0	0	0	0	0	0	0
0	1	9	0	0	0	8	0	2
1	0	6	0	0	0	24	9	9
2	0	19	0	0	1	59	22	18
6	1	110	3	3	1	255	86	72
0	0	16	0	0	0	44	12	21
0	0	41	5	0	0	50	12	8
4	0	10	0	0	0	45	24	12
1	0	5	0	0	0	13	1	6
4	0	34	0	1	0	41	0	14
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
5	0	7	0	0	0	195	172	16
0	2	37	0	0	0	74	9	33
1	1	28	0	0	1	72	11	32
20	6	181	23	5	5	481	132	166
21	9	123	3	7	7	585	125	322
0	1	5	0	0	1	29	6	18
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0	0	75	0	0	0	67	13	3
3	0	22	0	0	2	38	5	13
0	0	15	0	0	0	41	16	13
3	0	21	0	0	0	27	9	2
0	0	69	0	3	1	142	30	53
1	0	19	0	0	0	47	26	7
0	0	14	0	0	0	9	0	1
0	1	29	1	0	1	66	25	12

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3	3	54	3	0	0	122	14	63
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0	0	32	0	0	0	51	22	4
0	0	26	0	0	0	35	3	11
1	0	18	0	0	0	25	7	3
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0	0	19	0	0	0	38	5	17
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0	0	20	0	0	0	36	9	11
0	2	34	0	0	0	39	2	9
0	0	45	0	0	1	50	5	9
0	0	107	5	0	1	154	30	36
3	7	42	0	0	0	72	12	21
10	3	134	0	0	4	273	38	118
0	0	0	0	0	0	0	0	0
2	0	55	0	0	1	108	22	45
0	0	0	0	0	0	0	0	0
0	10	110	0	0	0	105	8	6
0	0	69	0	0	0	94	24	15
0	0	27	0	1	0	48	12	15
20	4	177	0	4	2	387	153	76
1	0	27	0	0	11	58	7	23
0	0	14	0	0	0	27	4	14
1	0	11	0	0	0	42	12	20
0	2	10	0	0	0	67	24	33
0	0	0	0	0	0	0	0	0
0	0	27	1	0	0	94	69	2
0	0	32	0	3	0	135	88	18
0	0	23	0	0	0	68	51	3
3	0	33	0	0	0	103	74	1
0	0	22	11	0	0	86	47	15
1	0	40	5	0	0	109	62	8
0	0	7	1	0	0	19	8	5
16	1	134	3	2	2	617	419	77
11	1	87	1	3	1	436	308	46
0	0	0	0	0	0	0	0	0
3	0	48	0	2	5	219	116	56
0	0	0	0	0	0	8	8	0
0	1	45	0	0	0	58	6	18
0	0	72	0	0	0	201	109	30
3	2	63	2	0	0	187	107	26
0	0	92	0	0	0	179	100	14
0	0	19	0	0	0	80	41	24
0	0	36	0	0	0	73	41	7
0	3	23	0	0	0	131	65	47

0	0	16	0	0	0	45	11	23
1	0	10	0	0	0	32	22	1
0	0	0	0	0	0	21	14	7
1	2	22	0	0	0	39	12	9
1	2	71	0	0	0	190	121	16
5	3	84	0	0	1	197	97	26
2	0	52	9	0	1	177	108	15
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0	0	0	3	0	0	18	1	14
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0	0	9	0	0	0	59	47	4
0	1	1	0	0	0	12	7	3
0	0	13	0	0	0	22	1	10
2	2	34	0	0	0	97	55	15
0	0	0	0	0	0	0	0	0
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0	0	21	0	0	3	25	1	7
0	0	12	0	0	5	18	0	3
0	0	35	0	0	0	33	2	1
7	1	48	0	0	1	57	7	4
0	0	13	0	0	0	10	0	0
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0	0	0	0	0	0	0	0	0
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0	0	0	1	0	0	16	3	12
7	1	223	1	3	3	630	374	67
0	1	41	2	0	4	72	26	15
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0	0	5	0	0	0	14	0	10
0	0	17	0	0	0	60	1	44
0	0	3	0	0	0	29	1	25
0	0	74	1	0	0	90	3	34
4	0	118	0	1	4	158	24	41
0	2	96	1	1	0	411	51	276
0	0	0	0	0	0	24	2	22
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0	0	0	0	0	0	18	0	18
0	0	8	0	0	0	25	5	12
0	0	29	0	0	0	117	2	86
0	0	29	0	0	0	53	10	21
4	0	132	0	0	0	225	97	26
8	3	97	0	0	1	81	0	6
0	0	0	0	0	0	0	0	0
0	0	3	0	0	0	23	19	1
0	0	27	0	0	2	50	32	0
0	0	9	0	0	0	28	16	6
0	0	17	0	0	0	48	34	2

0	0	4	0	0	0	14	3	9
0	0	0	2	0	0	11	2	7
0	0	1	0	0	0	20	8	11
1	3	5	0	0	4	38	20	10
15	0	43	2	0	1	156	28	79
15	0	278	2	1	3	598	244	128
0	0	0	1	0	0	52	41	10
6	0	43	0	3	1	160	57	65
6	1	20	1	4	6	80	32	26
0	0	20	0	0	0	55	30	12
0	1	5	6	0	0	40	10	20
6	1	12	0	0	0	118	42	59
0	0	0	0	0	0	7	4	3
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0	0	17	1	0	0	55	19	23
0	0	10	0	0	0	99	45	46
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	1	0	0	0	15	0	14
0	0	12	0	0	1	45	16	21
0	0	0	0	0	0	0	0	0
0	1	0	0	0	0	12	0	11
0	0	1	0	0	0	3	0	2
5	0	36	0	0	0	97	26	41
40	2	119	1	3	4	611	304	188
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7	0	35	0	0	0	92	28	35
32	4	156	3	1	3	451	215	88
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0	0	0	2	0	1	5	1	2
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2	1	33	0	0	1	194	51	118
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12	0	22	0	0	0	108	78	11
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1	0	8	0	0	2	32	14	10
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0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
10	1	44	0	0	5	282	162	77
1	0	15	2	0	0	63	31	19
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0	0	1	0	0	0	10	3	6
11	0	8	0	0	0	86	50	20

0	0	4	0	0	0	12	8	2
5	1	29	0	4	0	242	178	29
0	0	3	0	0	0	7	5	0
0	0	0	0	0	0	4	2	2
0	0	0	0	0	0	18	7	11
0	0	0	0	0	0	8	1	7
0	0	34	0	0	0	66	16	22
0	0	15	0	0	0	32	8	12
6	0	53	0	0	3	91	22	20
1	0	0	0	0	3	20	15	2
0	0	1	0	0	0	9	6	2
3	0	24	4	0	0	82	53	8
5	0	132	0	1	0	602	444	47
18	2	133	0	9	2	456	260	68
0	0	0	0	0	0	0	0	0
0	1	19	0	0	1	129	79	33
0	0	0	0	0	0	19	11	8
3	0	28	0	0	0	59	24	14
0	0	12	2	0	0	43	22	14
0	1	4	0	0	0	45	34	7
0	0	0	0	0	0	0	0	0
4	0	46	1	0	0	312	248	20
0	0	38	0	0	0	89	40	17
3	1	48	0	0	0	137	67	27
2	1	68	0	1	4	199	96	45
0	0	20	0	1	0	67	21	31
0	0	0	0	0	0	0	0	0
1	3	103	0	0	2	246	105	61
0	0	0	0	0	0	0	0	0
4	2	36	0	0	1	293	222	42
0	0	31	0	0	0	63	33	5
0	0	4	0	0	0	66	56	7
0	0	1	0	0	0	20	16	3
5	0	39	0	0	1	85	25	28
3	0	18	0	0	0	72	36	22
1	0	3	0	0	2	48	33	11
0	0	5	0	0	0	14	8	1
3	0	2	0	0	0	8	3	0
1	0	10	0	0	0	32	15	9
0	1	16	0	0	0	47	16	17
0	1	11	0	0	0	25	2	11
0	0	17	2	0	0	235	206	12
4	0	38	33	1	0	361	311	3
0	3	37	0	0	0	84	31	20
7	0	54	0	0	2	134	56	30
0	0	0	0	0	0	0	0	0
0	0	9	0	0	0	7	0	0

0	0	10	2	0	0	81.25733	39.53059	17.02012
0	4	9	1	0	0	44.04023	21.42498	9.224644
50	0	509	15	1	2	689.965	167.5224	105.0564
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	--	--	--
0	0	30	0	0	0	23.62894	5.737067	3.597822
1	1	21	1	0	1	76.78571	13.08201	19.90741
0	0	0	0	0	0	--	--	--
0	0	3	0	0	0	4.166666	0.709877	1.080247
0	0	1	0	0	0	8.683991	4.224644	1.818944
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	--	--	--
0	0	10	0	0	0	18.89313	6.29771	5.839695
1	0	6	0	0	0	51.08143	17.02714	15.7888
5	0	7	0	0	0	30.7888	10.26294	9.516539
0	0	10	0	0	0	25.19084	8.396947	7.78626
0	0	8	0	0	0	28.68957	9.56319	8.867685
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	13.14286	2.714286	8.714286
0	0	0	0	0	0	1.877551	0.387755	1.244898
0	0	0	0	0	0	9.387754	1.938775	6.22449
0	0	0	0	0	0	6.884354	1.421769	4.564626
0	0	11	0	0	0	79.16116	18.8078	35.36988
12	2	53	2	0	2	260.7662	61.95509	116.5126
0	0	0	0	0	0	--	--	--
3	3	18	0	0	0	76.97959	15.89796	51.04082
0	0	0	0	0	0	--	--	--
0	1	41	0	0	3	91.37415	18.87075	60.58503
3	2	21	1	1	0	74.85149	22.38862	26.39852
0	0	0	0	0	0	--	--	--
0	0	16	5	0	2	33.26733	9.950495	11.73267
3	0	12	1	4	2	85.24753	25.49814	30.06498
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	--	--	--
24	6	69	3	1	3	361.9157	160.6001	71.25217
20	4	94	0	1	4	348.5549	110.3339	92.78081
0	0	10	0	0	0	11.81542	3.740133	3.145112
2	0	9	0	0	0	10.97146	3.472981	2.920462
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	--	--	--
0	0	25	0	0	0	21.94293	6.945963	5.840923
0	0	12	0	0	0	59.08828	26.22043	11.63301

0	0	2	0	0	0	25.85112	11.47144	5.08944
20	6	46	0	0	3	232.6601	103.2429	45.80496
0	0	47	0	1	0	96.01846	42.60819	18.90364
4	0	5	0	0	0	40.6232	18.02655	7.997692
0	4	5	0	0	0	30.4674	13.51991	5.998269
0	0	4	0	0	0	28.62089	12.70052	5.634737
0	0	12	0	0	0	40.89109	12.23082	14.42141
0	0	12	0	0	0	21.76584	5.015995	10.21113
0	0	13	1	0	0	27.20729	6.269993	12.76392
0	0	19	1	0	0	33.9604	10.1578	11.9771
0	0	0	0	0	0	8.316832	2.487624	2.933168
0	1	11	1	0	1	73.07101	16.83941	34.28023
1	1	8	0	0	0	21.76584	5.015995	10.21113
6	0	17	1	0	2	204.9625	90.9521	40.35199
1	0	6	1	0	2	36.93018	16.38777	7.270629
0	0	0	0	0	1	16.61858	7.374496	3.271783
0	0	0	0	0	0	5.539527	2.458165	1.090594
0	0	0	0	0	0	--	--	--
0	1	5	0	0	0	5.567839	1.768844	1.768844
1	0	5	0	0	0	16.70352	5.306532	5.306532
1	0	17	0	0	1	41.06281	13.04523	13.04523
3	1	90	3	0	0	177.4749	56.38191	56.38191
0	0	11	0	0	0	31.5477	6.948832	9.589388
0	0	26	4	0	0	35.84965	7.896399	10.89703
2	0	7	0	0	0	32.26469	7.106759	9.807327
1	0	5	0	0	0	10.46895	2.060155	4.036223
4	0	22	0	1	0	33.01746	6.497413	12.72963
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	--	--	--
2	0	5	0	0	0	176.6235	49.51172	47.60742
0	1	31	0	0	0	59.5925	11.72704	22.97542
1	1	26	0	0	1	57.98189	11.41009	22.35446
12	6	137	20	5	3	387.3512	76.22575	149.3402
17	9	102	3	3	4	471.1028	92.70699	181.63
0	1	4	0	0	0	23.35382	4.595731	9.00388
0	0	0	0	0	0	--	--	--
0	0	51	0	0	0	53.95537	10.61772	20.80207
1	0	17	0	0	2	30.60155	6.021992	11.79819
0	0	12	0	0	0	33.01746	6.497413	12.72963
2	0	14	0	0	0	24.10238	5.675074	9.948071
0	0	58	0	0	1	105.2513	17.39322	38.35427
1	0	13	0	0	0	41.95598	9.878833	17.31701
0	0	8	0	0	0	8.034125	1.891691	3.316024
0	1	26	1	0	1	58.91691	13.8724	24.31751

0	1	4	1	0	1	33.92186	7.987141	14.00099
1	0	21	0	0	0	38.38526	9.038081	15.84323
2	3	37	3	0	0	90.42713	14.94347	32.95226
0	0	8	0	0	0	19.021	5.332031	5.126953
0	0	25	0	0	0	46.19385	12.94922	12.45117
0	0	21	0	0	0	31.70166	8.886719	8.544922
1	0	14	0	0	0	22.64404	6.347656	6.103516
0	0	13	0	0	0	26.26709	7.363281	7.080078
0	0	16	0	0	0	34.41895	9.648438	9.277344
0	0	37	0	0	0	57.96875	16.25	15.625
0	0	16	0	0	0	32.60742	9.140625	8.789063
0	2	26	0	0	0	35.32471	9.902344	9.521484
0	0	35	0	0	1	45.28809	12.69531	12.20703
0	0	83	5	0	0	139.4873	39.10156	37.59766
1	4	34	0	0	0	65.21484	18.28125	17.57813
8	3	105	0	0	1	243.7018	57.3813	100.5861
0	0	0	0	0	0	--	--	--
2	0	38	0	0	1	96.4095	22.7003	39.79229
0	0	0	0	0	0	--	--	--
0	7	84	0	0	0	95.10498	26.66016	25.63477
0	0	55	0	0	0	85.1416	23.86719	22.94922
0	0	20	0	1	0	43.47656	12.1875	11.71875
16	4	135	0	2	1	345.4674	81.34273	142.589
0	0	20	0	0	8	42.98995	7.104271	15.66583
0	0	9	0	0	0	20.01256	3.307161	7.292714
1	0	9	0	0	0	31.13065	5.144473	11.34422
0	2	8	0	0	0	49.66081	8.206658	18.09673
0	0	0	0	0	0	--	--	--
0	0	22	1	0	0	68.49654	25.72005	15.43203
0	0	26	0	3	0	98.3727	36.93837	22.16302
0	0	14	0	0	0	49.55069	18.60599	11.16359
2	0	26	0	0	0	75.05473	28.1826	16.90956
0	0	17	7	0	0	62.66705	23.53111	14.11866
1	0	33	5	0	0	79.42684	29.82431	17.89459
0	0	5	1	0	0	16.96093	3.993571	7.000495
10	1	105	2	2	1	457.3241	75.57475	166.652
8	1	72	0	1	0	253.7816	108.7636	25.22054
0	0	0	0	0	0	--	--	--
3	0	42	0	0	2	127.4729	54.63124	12.66811
0	0	0	0	0	0	4.656544	1.995662	0.462762
0	1	33	0	0	0	33.75994	14.46855	3.355025
0	0	62	0	0	0	146.466	54.99712	32.99827
3	1	48	2	0	0	136.2644	51.16647	30.69988
0	0	65	0	0	0	130.4349	48.97754	29.38652
0	0	15	0	0	0	58.29493	21.8894	13.13364
0	0	25	0	0	0	53.19412	19.97408	11.98445
0	1	18	0	0	0	110.5586	34.99696	29.42926

0	0	11	0	0	0	32.7909	12.31279	7.387673
1	0	8	0	0	0	23.31797	8.75576	5.253456
0	0	0	0	0	0	15.30242	5.745967	3.447581
1	1	16	0	0	0	32.91439	10.41894	8.761384
1	2	50	0	0	0	160.3522	50.75896	42.68367
4	2	67	0	0	1	166.2599	52.62902	44.25622
2	0	44	7	0	1	149.3807	47.28597	39.76321
2	5	36	0	0	0	118.1542	37.40133	31.45112
0	0	0	3	0	0	10.47722	4.490239	1.041215
0	0	9	0	0	0	13.38756	5.737527	1.330441
0	0	8	0	0	0	34.34201	14.718	3.41287
0	1	1	0	0	0	6.984816	2.993492	0.694143
0	0	11	0	0	0	12.8055	5.488069	1.272596
2	1	24	0	0	0	56.46059	24.1974	5.61099
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	--	--	--
0	0	15	0	0	2	14.88095	2.535273	3.858025
0	0	10	0	0	5	10.71429	1.825397	2.777778
0	0	30	0	0	0	19.64286	3.346561	5.092593
7	1	37	0	0	1	33.92857	5.780423	8.796296
0	0	10	0	0	0	5.952381	1.014109	1.54321
0	0	27	1	0	0	20.2381	3.447972	5.246913
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	--	--	--
0	0	0	1	0	0	9.523809	1.622575	2.469136
5	1	177	1	3	2	375	63.88889	97.22223
0	1	26	2	0	2	42.85715	7.301588	11.11111
0	0	0	0	0	0	--	--	--
0	0	4	0	0	0	8.333333	1.419753	2.160494
0	0	15	0	0	0	35.71429	6.084656	9.259259
0	0	3	0	0	0	17.2619	2.940917	4.475308
0	0	52	1	0	0	80.34125	18.91691	33.16024
4	0	85	0	1	3	141.0435	33.20969	58.21464
0	2	80	1	1	0	366.8917	86.38725	151.4318
0	0	0	0	0	0	21.42433	5.04451	8.84273
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	16.06825	3.783383	6.632048
0	0	8	0	0	0	22.31701	5.254698	9.211177
0	0	29	0	0	0	104.4436	24.59199	43.10831
0	0	22	0	0	0	41.66583	6.564712	6.966633
3	0	99	0	0	0	189.8907	60.10929	50.54645
6	3	65	0	0	1	68.36066	21.63935	18.19672
0	0	0	0	0	0	--	--	--
0	0	3	0	0	0	21.23485	9.422966	4.180612
0	0	17	0	0	1	46.16272	20.48471	9.088286
0	0	6	0	0	0	25.85112	11.47144	5.08944
0	0	12	0	0	0	44.31622	19.66532	8.724754

0	0	0	0	0	0	0.843959	0.267152	0.224651
0	0	0	0	0	0	--	--	--
0	0	2	0	0	0	22.15811	9.83266	4.362377
0	0	12	0	0	0	36.00692	15.97807	7.088863
0	0	3	0	0	0	12.92556	5.735718	2.54472
2	0	6	0	0	0	15.69533	6.964801	3.090017
0	0	8	0	0	0	33.23716	14.74899	6.543566
0	0	10	0	0	0	35.08367	15.56838	6.907097
0	0	7	0	0	0	31.39065	13.9296	6.180035
0	0	0	0	0	0	39.69994	17.61685	7.815926
0	0	4	0	0	0	21.23485	9.422966	4.180612
0	0	2	0	0	0	12.92556	5.735718	2.54472
0	0	3	0	0	0	3.693018	1.638777	0.727063
1	0	47	0	6	0	93.95729	29.84925	29.84925
0	0	22	0	0	0	35.08367	15.56838	6.907097
0	0	1	0	0	0	24.00462	10.65205	4.725909
0	0	0	0	0	0	--	--	--
0	0	6	0	0	0	14.61558	4.643216	4.643216
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	0.620285	0.30176	0.129925
0	0	0	0	0	0	3.101425	1.508801	0.649623
0	0	0	0	0	0	5.582565	2.715842	1.169321
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	3.101425	1.508801	0.649623
0	0	0	0	0	0	1.860855	0.905281	0.389774
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	2.48114	1.207041	0.519698
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	1.860855	0.905281	0.389774
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	3.101425	1.508801	0.649623
0	0	0	0	0	0	30.39396	14.78625	6.366303
0	0	7	1	0	0	39.69824	19.31266	8.315172
6	0	26	1	0	0	91.86934	29.18593	29.18593
0	0	0	0	0	0	7.655779	2.432161	2.432161

0	0	2	0	0	0	9.743718	3.095477	3.095477
0	0	0	2	0	0	7.655779	2.432161	2.432161
0	0	1	0	0	0	13.9196	4.422111	4.422111
1	1	4	0	0	2	26.44724	8.40201	8.40201
11	0	35	2	0	1	108.5729	34.49246	34.49246
11	0	210	2	1	2	416.196	132.2211	132.2211
0	0	0	1	0	0	36.19096	11.49749	11.49749
5	0	29	0	3	1	149.0093	35.40291	66.5786
3	0	13	1	3	2	74.50462	17.70145	33.2893
0	0	13	0	0	0	51.22193	12.16975	22.88639
0	1	5	4	0	0	37.25231	8.850726	16.64465
6	1	10	0	0	0	109.8943	26.10964	49.10172
0	0	0	0	0	0	6.519154	1.548877	2.912814
1	0	28	0	0	3	88.87075	18.35374	58.92517
0	0	12	1	0	0	51.22193	12.16975	22.88639
0	0	8	0	0	0	92.19947	21.90555	41.19551
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	--	--	--
0	0	1	0	0	0	9.387754	1.938775	6.22449
0	0	7	0	0	1	41.90885	9.957068	18.72523
0	0	0	0	0	0	--	--	--
0	1	0	0	0	0	7.510204	1.55102	4.979592
0	0	1	0	0	0	1.877551	0.387755	1.244898
3	0	27	0	0	0	60.70748	12.53742	40.2517
24	2	88	1	3	1	423.4653	126.6615	149.3472
1	0	14	0	0	0	27.72277	8.292079	9.777227
4	0	25	0	0	0	57.57823	11.89116	38.17687
26	2	116	1	1	2	312.5743	93.49319	110.2382
0	0	0	0	0	0	--	--	--
0	0	0	1	0	1	3.465347	1.03651	1.222153
0	0	0	0	0	0	1.386139	0.414604	0.488861
2	1	22	0	0	0	157.222	32.63849	96.32335
0	0	0	0	0	0	--	--	--
11	0	43	0	0	2	231.6507	53.38452	108.6756
6	0	13	0	0	0	74.85149	22.38862	26.39852
1	1	11	0	0	0	69.96161	16.12284	32.8215
0	0	8	0	0	1	40.97754	9.735799	18.30911
0	0	16	0	0	0	52.15323	12.39102	23.30251
1	0	6	0	0	1	29.80185	7.080582	13.31572
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	--	--	--
0	0	0	0	0	0	--	--	--
7	1	31	0	0	4	196.6509	94.98103	24.0797
1	0	10	2	0	0	32.12253	8.466403	9.711462
0	0	3	0	0	0	11.28427	7.040609	1.639594
0	0	1	0	0	0	5.939086	3.705584	0.862944
8	0	8	0	0	0	51.07614	31.86802	7.42132

0	0	2	0	0	0	7.126904	4.446701	1.035533
5	1	28	0	1	0	143.7259	89.67513	20.88325
0	0	2	0	0	0	4.489872	0.91898	1.536009
0	0	0	0	0	0	2.565641	0.525131	0.877719
0	0	0	0	0	0	11.54539	2.363091	3.949737
0	0	0	0	0	0	5.131283	1.050263	1.755439
0	0	28	0	0	0	42.33308	8.664666	14.48237
0	0	12	0	0	0	20.52513	4.20105	7.021756
3	0	43	0	0	3	58.36834	11.94674	19.96812
1	0	0	0	0	2	11.87817	7.411167	1.725888
0	0	1	0	0	0	5.772693	1.181545	1.974869
2	0	16	3	0	0	41.81028	11.01976	12.64032
4	0	106	0	1	0	306.9486	80.90118	92.79842
16	2	104	0	6	0	320.0717	118.4946	98.06451
0	0	0	0	0	0	--	--	--
0	1	16	0	0	0	90.26717	30.08906	27.90076
0	0	0	0	0	0	13.29517	4.431722	4.109415
2	0	19	0	0	0	41.28499	13.76166	12.76082
0	0	6	1	0	0	30.08906	10.02969	9.300255
0	1	3	0	0	0	31.48855	10.49618	9.732824
0	0	0	0	0	0	--	--	--
4	0	39	1	0	0	193.5289	94.14921	40.53647
0	0	32	0	0	0	42.05951	10.21198	6.404123
3	1	39	0	0	0	84.97904	41.34116	17.79966
0	1	56	0	0	1	123.4367	60.05029	25.85499
0	0	14	0	1	0	41.55909	20.21794	8.704946
0	0	0	0	0	0	--	--	--
1	3	74	0	0	2	157.787	32.29557	53.97975
0	0	0	0	0	0	--	--	--
3	1	24	0	0	1	187.9332	38.46587	64.29295
0	0	25	0	0	0	40.40885	8.270818	13.82408
0	0	3	0	0	0	42.33308	8.664666	14.48237
0	0	1	0	0	0	9.451575	2.294827	1.439129
2	0	29	0	0	1	54.51988	11.15904	18.65154
3	0	11	0	0	0	46.18155	9.452363	15.79895
1	0	3	0	0	0	30.7877	6.301576	10.53263
0	0	5	0	0	0	9.796437	3.265479	3.02799
3	0	2	0	0	0	5.597964	1.865988	1.73028
1	0	7	0	0	0	22.39186	7.463953	6.92112
0	1	13	0	0	0	32.88804	10.96268	10.16539
0	1	11	0	0	0	17.49364	5.831213	5.407125
0	0	15	2	0	0	139.5685	87.08122	20.27919
3	0	24	20	0	0	214.401	133.7716	31.15229
0	3	30	0	0	0	58.77863	19.59288	18.16794
6	0	40	0	0	2	93.76591	31.2553	28.98219
0	0	0	0	0	0	--	--	--
0	0	7	0	0	0	4.881404	2.357685	0.597723

st1115_m1	st1115_m1	st1115_m1	st1115_m1	st1115_m1	st1115_m2	st1115_m2	st1115_m2	st1115_m2
1.957309	0.087969	8.796895	0	0.549806	22.72735	0.765625	19.09091	0
1.611902	0.072445	7.244502	0	0.452781	18.40909	0	18.40909	0
0.921087	0.041397	4.139715	0	0.258732	9.137919	0.765625	8.181818	0
1.439198	0.064683	6.468305	0	0.404269	19.24641	0	11.59091	0
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0.634082	0.10568	3.910172	0.042272	0.042272	14.22654	5.742857	2.898773	0
2.972259	0.495376	18.32893	0.198151	0.198151	72.77973	15.31429	30.92024	5.294118
0	0.84799	26.85301	3.109296	0.565327	70.09776	8.914286	32.17687	0
0.40553	8.617512	41.05991	1.520737	0	113.483	55.53707	30.63084	0.5
0.33871	7.197581	34.29435	1.270161	0	95.93508	41.99144	15.98131	0
3.091149	0.515192	19.06209	0.206077	0.206077	75.95094	14.67619	29.95399	0
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4.438573	0.739762	27.3712	0.295905	0.295905	110.0204	16.59048	53.14417	1.764706
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2.377807	0.396301	14.66314	0.15852	0.15852	45.78796	28.71429	8.69632	0
0.11889	0.019815	0.733157	0.007926	0.007926	4.167507	0.638095	0	3.529412
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0.237781	0.03963	1.466314	0.015852	0.015852	4.656281	1.276191	0	1.764706
0.03963	0.006605	0.244386	0.002642	0.002642	1.396226	0	0	0
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19.23077	3.076923	58.33334	0	1.282051	246.7807	23.16832	124.988	31.57895
1.227496	0.196399	3.723404	0	0.081833	13.72886	3.861386	9.86747	0
0.040816	0	0.068027	0	0.040816	1.010638	1.010638	0	0
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0.218593	0.364322	6.703517	0	0.145729	19.26389	9.303482	0.810313	0
0.346734	0.577889	10.63317	0	0.231156	27.40761	20.79602	1.620626	0
2.871859	4.786432	88.07035	0	1.914573	267.5058	94.12936	75.35912	5.09434
0	0	16.02653	0	4.099811	37.63954	5.555556	22.71352	0
0	0	86.92357	0	22.23626	226.3682	70.83334	49.11032	0
0	0	11.40872	0	2.918509	32.1667	1.388889	14.11922	0
0	0	13.85344	0	3.543904	31.89235	5.092592	15.34698	0
0	0	16.29817	0	4.169299	38.29226	8.796296	15.96085	0
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1.911148	2.866723	14.8114	0	1.911148	59.50503	37.82447	0.962733	0

2.196144	3.294216	17.02012	0	2.196144	66.32266	48.05933	10.59006	0
1.190277	1.785415	9.224644	0	1.190277	56.93024	21.3597	8.664597	0
45.42979	0	363.4384	0	4.542979	702.1218	166.1721	35	37.73585
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1.555815	0	12.44652	0	0.155581	36.90752	2.173476	7.5	0
0	0	43.7963	0	0	77.39352	7.683742	48.3209	0
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0	0	2.376543	0	0	4.080055	1.024499	0	0
0.234702	0.352054	1.818944	0	0.234702	10.69416	2.224969	7.701863	0
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0	0.229008	6.526718	0	0	19.50677	7.932692	1.574074	0
0	0.619169	17.64631	0	0	47.10043	22.21154	18.88889	0
0	0.373198	10.63613	0	0	27.79594	8.990385	11.80556	0
0	0.305344	8.702291	0	0	25.81553	9.519231	6.296296	0
0	0.347752	9.910942	0	0	29.32479	9.519231	11.80556	0
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0.428571	0	0.714286	0	0.428571	14.77408	3.537234	11.23684	0
0.061224	0	0.102041	0	0.061224	2.407895	0	2.407895	0
0.306122	0	0.510204	0	0.306122	11.44485	1.010638	10.43421	0
0.22449	0	0.37415	0	0.22449	8.828947	0	8.828947	0
3.36856	0.561427	20.77279	0.224571	0.224571	80.29831	12.76191	52.17791	0
11.09643	1.849406	68.42801	0.739762	0.739762	276.4402	45.30476	133.3436	21.17647
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2.510204	0	4.183673	0	2.510204	75.06836	18.69681	49.76316	3.461539
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2.979592	0	4.965986	0	2.979592	76.34113	20.21277	48.96053	0
1.336634	1.002475	24.05941	0	0	79.68395	20.90909	28.5138	0.952381
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0.594059	0.445545	10.69307	0	0	39.48693	0	20.96603	0
1.522277	1.141708	27.40099	0	0	81.87741	20.90909	46.12526	0.952381
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30.53664	0	100.6578	0	0	363.2055	104.5606	109.0385	56.84211
16.29933	5.015179	124.1257	0	0	375.8449	33.47068	218.9242	31.70732
0.55252	0.170006	4.20765	0	0	12.90564	0	3.618582	0
0.513054	0.157863	3.907104	0	0	13.33837	0	1.809291	3.170732
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1.026108	0.315726	7.814208	0	0	24.12228	0	0.904645	0
4.985574	0	16.43393	0	0	59.81076	43.00475	0.673077	0

2.181189	0	7.189844	0	0	21.89036	8.432304	10.76923	0
19.6307	0	64.7086	0	0	236.173	38.7886	88.17307	47.36842
8.101558	0	26.70514	0	0	108.8768	39.63183	6.057692	0
3.427582	0	11.29833	0	0	45.7088	29.51306	0	9.473684
2.570687	0	8.473744	0	0	24.06698	5.902613	11.44231	0
2.414888	0	7.960185	0	0	24.7418	5.902613	13.46154	0
0.730198	0.547649	13.14356	0	0	46.77718	7.727272	25.15924	0
1.433141	0.179143	4.65771	0.179143	0	24.57051	1.33122	13.98113	0
1.791427	0.223928	5.822137	0.223928	0	27.54726	4.437401	11.83019	0
0.606436	0.454827	10.91584	0	0	41.32092	5.909091	13.41826	0
0.148515	0.111386	2.673267	0	0	5.454546	5.454546	0	0
4.81126	0.601408	15.6366	0.601408	0	73.82889	16.41838	46.24529	0
1.433141	0.179143	4.65771	0.179143	0	27.69571	0.88748	17.20755	2
17.29371	0	57.00519	0	0	198.9356	148.4086	13.46154	14.21053
3.115984	0	10.27121	0	0	32.15858	7.589073	14.13462	2.368421
1.402193	0	4.622043	0	0	11.95277	2.529691	9.423077	0
0.467398	0	1.540681	0	0	4.719076	3.372922	1.346154	0
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0.060302	0.100503	1.849246	0	0.040201	8.279758	0	1.620626	0
0.180905	0.301508	5.547739	0	0.120603	16.66034	4.925373	7.292818	0.283019
0.444724	0.741206	13.63819	0	0.296482	41.0495	12.0398	14.58564	0.283019
1.922111	3.203518	58.94473	0	1.281407	183.6207	47.06468	58.34254	0.849057
0	0	11.95199	0	3.057486	29.8998	5.555556	12.89146	0
0	0	13.58181	0	3.474416	37.5368	5.555556	4.911032	0
0	0	12.22363	0	3.126974	25.7658	11.111111	7.366548	0
0.748383	0.033635	3.363519	0	0.21022	12.11345	0.765625	4.090909	2.472222
2.360285	0.10608	10.60802	0	0.663001	43.26475	0	9.545454	9.888889
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1.333008	0	78.07617	0	0	166.4938	140.4082	18.18182	3.5
4.260026	0.191462	19.14618	0	1.196636	59.24617	6.890625	22.5	0
4.14489	0.186287	18.62872	0	1.164295	57.78314	8.421875	21.81818	2.472222
27.69017	1.244502	124.4502	0	7.778137	390.0432	101.0625	113.1818	29.66667
33.67723	1.513583	151.3583	0	9.459896	464.9316	95.70313	219.5455	42.02778
1.669469	0.075032	7.503234	0	0.468952	20.88471	4.59375	12.27273	0
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3.857051	0.173351	17.33506	0	1.083441	60.80241	9.953125	2.045454	0
2.187581	0.098318	9.831824	0	0.614489	31.43193	3.828125	8.863636	2.472222
2.360285	0.10608	10.60802	0	0.663001	32.59689	12.25	8.863636	0
0.333828	0	8.011869	0.200297	0	23.44138	8.46239	1.881313	1.25
0	1.33794	42.36809	4.905779	0.89196	130.8578	8.357143	51.67801	0
0.581108	0	13.94659	0.348665	0	42.65791	24.4469	6.584596	0.625
0.111276	0	2.670623	0.066766	0	7.710756	0	0.940657	0
0.816024	0	19.58457	0.489614	0	59.79734	23.50664	11.28788	0

0.469832	0	11.27596	0.281899	0	35.53484	25.38717	3.762626	0
0.531652	0	12.75964	0.318991	0	38.14482	13.16372	6.584596	0.625
0	1.149497	36.40075	4.214824	0.766332	149.9371	3.9	61.42857	0
0.143555	0	8.408203	0	0	18.61854	8.163265	3.409091	0
0.348633	0	20.41992	0	0	44.52397	17.95918	4.545454	0
0.239258	0	14.01367	0	0	33.44522	2.44898	12.5	0
0.170898	0	10.00977	0	0	23.20421	5.714286	3.409091	1.75
0.198242	0	11.61133	0	0	26.4315	8.163265	6.818182	0
0.259766	0	15.21484	0	0	37.49219	4.081633	19.31818	0
0.4375	0	25.625	0	0	60.07006	8.163265	19.31818	0
0.246094	0	14.41406	0	0	33.93931	7.346939	12.5	0
0.266602	0	15.61523	0	0	34.76003	1.632653	10.22727	0
0.341797	0	20.01953	0	0	45.13597	4.081633	10.22727	0
1.052734	0	61.66016	0	0	138.5031	24.4898	40.90909	0
0.492188	0	28.82813	0	0	65.35585	9.795919	23.86364	1.75
3.375371	0	81.0089	2.025222	0	240.5851	35.73009	110.9975	5
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1.335311	0	32.04748	0.801187	0	96.42336	20.68584	42.32955	1.25
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0.717773	0	42.04102	0	0	87.33376	6.530613	6.818182	0
0.642578	0	37.63672	0	0	85.07983	19.59184	17.04546	0
0.328125	0	19.21875	0	0	44.45684	9.795919	17.04546	0
4.784866	0	114.8368	2.87092	0	339.596	143.8606	71.4899	10
0	0.546482	17.30528	2.003769	0.364322	48.7979	1.95	22.4263	0
0	0.254397	8.055904	0.932789	0.169598	25.7548	1.114286	13.65079	0
0	0.395729	12.53141	1.451005	0.263819	33.83371	3.342857	19.50114	0
0	0.631281	19.99058	2.314698	0.420854	52.91694	6.685714	32.17687	0
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0.21659	4.602535	21.92972	0.812212	0	54.91096	31.15494	2.663551	0
0.31106	6.610023	31.49482	1.166475	0	87.7469	39.73384	23.97196	0
0.156682	3.329493	15.86406	0.587558	0	39.9681	23.02757	3.995327	0
0.237327	5.043203	24.02938	0.889977	0	59.78542	33.41255	1.331776	1
0.198157	4.21083	20.06336	0.743088	0	62.1673	21.22148	19.97664	0
0.251152	5.336981	25.42915	0.94182	0	73.4122	27.9943	10.65421	0.5
0.234916	0	5.637982	0.14095	0	19.45672	7.522124	4.703283	0
0	5.813442	184.0923	21.31595	3.875628	350.8237	116.7214	75.07937	0
17.33912	3.152567	96.15329	0	3.152567	265.3598	136.0563	13.52941	29.33333
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8.709328	1.583514	48.29718	0	1.583514	122.1363	51.242	16.47059	11
0.318149	0.057845	1.764281	0	0.057845	3.533931	3.533931	0	0
2.30658	0.419378	12.79103	0	0.419378	44.06321	2.650448	5.294118	0
0.463134	9.84159	46.89228	1.736751	0	146.4978	49.21578	39.95327	0
0.430876	9.156106	43.62615	1.615783	0	215.3225	48.31274	34.62617	1.5
0.412442	8.764401	41.75979	1.546659	0	123.8997	45.15209	18.64486	0
0.184332	3.917051	18.6636	0.691244	0	64.34483	18.51236	31.96262	0
0.168203	3.574309	17.03053	0.63076	0	50.95123	18.51236	9.32243	0
5.170006	1.590771	39.37159	0	0	105.671	45.32488	42.51834	0

0.103687	2.203341	10.49827	0.388825	0	45.7688	4.96673	30.63084	0	
0.073733	1.56682	7.465438	0.276498	0	19.1625	9.933459	1.331776	0.5	
0.048387	1.028226	4.899193	0.181452	0	15.64372	6.321293	9.32243	0	
1.539162	0.473588	11.72131	0	0	34.06524	8.36767	8.14181	1.585366	
7.498482	2.307225	57.10383	0	0	149.0912	84.37401	14.47433	1.585366	
7.774742	2.392228	59.20765	0	0	161.9464	67.63867	23.52078	6.341463	
6.985428	2.149362	53.19672	0	0	132.9125	75.30904	13.56968	3.170732	
5.525197	1.700061	42.0765	0	0	112.9085	57.17908	13.56968	3.170732	
0.715835	0.130152	3.969631	0	0.130152	4.559389	0.441741	4.117647	0	
0.914678	0.166305	5.072307	0	0.166305	13.42273	0	4.117647	0	
2.346348	0.426609	13.01157	0	0.426609	30.2095	20.76184	1.176471	0	
0.477223	0.086768	2.646421	0	0.086768	7.00844	3.092189	0.882353	0	
0.87491	0.159074	4.851771	0	0.159074	14.7558	0.441741	2.941177	0	
3.857556	0.701374	21.3919	0	0.701374	62.85443	24.29578	4.411765	7.333334	
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	0	0	8.487654	0	0	20.1048	0.256125	4.570896	0
	0	0	6.111112	0	0	12.14414	0	1.958955	0
	0	0	11.2037	0	0	31.72079	0.512249	0.652985	0
	0	0	19.35185	0	0	42.09	1.792873	2.61194	0
	0	0	3.395062	0	0	10.18519	0	0	0
	0	0	11.54321	0	0	31.41791	0	3.91791	0
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	0	0	5.432098	0	0	8.604195	0.768374	7.835821	0
	0	0	213.8889	0	0	319.8184	95.79065	43.75	0
	0	0	24.44445	0	0	42.9355	6.659243	9.794776	0
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	0	0	4.753087	0	0	10.60392	0	6.529851	0
	0	0	20.37037	0	0	44.26525	0.256125	28.73134	0
	0	0	9.845679	0	0	19.63631	0.256125	16.32463	0
1.11276	0	26.70623	0.667656	0	81.80875	2.820797	31.98232	0	0
1.953511	0	46.88427	1.172107	0	135.5656	22.56637	38.56692	2.5	0
5.081603	0	121.9585	3.048962	0	378.2758	47.95354	259.6212	0	0
0.296736	0	7.121662	0.178042	0	22.57498	1.880531	20.69445	0	0
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0.222552	0	5.341247	0.133531	0	16.93182	0	16.93182	0	0
0.3091	0	7.418398	0.18546	0	22.75931	4.701327	11.28788	0	0
1.446587	0	34.7181	0.867953	0	107.3186	1.880531	80.89646	0	0
1.07179	0	27.06269	0	0	42.01922	3.913738	11.39875	0	0
8.879782	2.732241	67.62296	0	0	187.8574	67.63867	23.52078	4.756097	0
3.196721	0.983607	24.34426	0	0	78.63926	0	5.427873	9.512195	0
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1.791691	0	5.905944	0	0	20.72769	16.02138	0.673077	0	0
3.89498	0	12.83901	0	0	49.83836	26.98337	0	0	0
2.181189	0	7.189844	0	0	25.59662	13.49169	4.038462	0	0
3.739181	0	12.32545	0	0	46.14892	28.66983	1.346154	0	0

0.039466	0.012143	0.300546	0	0	0.697306	0.697306	0	0
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1.86959	0	6.162724	0	0	20.55928	15.17815	2.692308	0
3.038084	0	10.01443	0	0	38.38969	20.23753	2.019231	0
1.090594	0	3.594922	0	0	13.30877	9.275535	0	0
1.324293	0	4.365263	0	0	20.39238	7.589073	0	4.736842
2.804386	0	9.244085	0	0	34.36574	23.61045	0	0
2.960185	0	9.757646	0	0	35.86349	17.70784	4.711538	0
2.648586	0	8.730525	0	0	32.00794	21.92399	0.673077	0
3.349683	0	11.04155	0	0	36.25891	36.25891	0	0
1.791691	0	5.905944	0	0	18.67657	2.529691	10.76923	0
1.090594	0	3.594922	0	0	10.76575	0	8.076923	0
0.311598	0	1.027121	0	0	4.876463	0.84323	0	0
1.017588	1.69598	31.20603	0	0.678392	100.6328	22.98508	31.60221	0.283019
2.960185	0	9.757646	0	0	43.06873	13.49169	0	0
2.025389	0	6.676284	0	0	21.91471	18.55107	2.019231	0
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0.158291	0.263819	4.854271	0	0.105528	13.19991	8.208955	0	0
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0.016764	0.025147	0.129925	0	0.016764	0.962733	0	0.962733	0
0.083822	0.125733	0.649623	0	0.083822	3.260447	1.334981	1.925466	0
0.15088	0.22632	1.169321	0	0.15088	4.004944	4.004944	0	0
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0.083822	0.125733	0.649623	0	0.083822	2.224969	2.224969	0	0
0.050293	0.07544	0.389774	0	0.050293	1.334981	1.334981	0	0
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0.067058	0.100587	0.519698	0	0.067058	1.779975	1.779975	0	0
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0.050293	0.07544	0.389774	0	0.050293	1.334981	1.334981	0	0
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0.083822	0.125733	0.649623	0	0.083822	2.224969	2.224969	0	0
0.821458	1.232188	6.366303	0	0.821458	23.87565	20.02472	3.850932	0
1.072925	1.609388	8.315172	0	1.072925	31.32642	24.02967	1.925466	0
0.994975	1.658291	30.51256	0	0.663317	90.65717	26.81592	40.51566	1.698113
0.082915	0.138191	2.542714	0	0.055276	6.809049	4.378109	2.430939	0

0.105528	0.175879	3.236181	0	0.070352	10.59826	1.641791	7.292818	0
0.082915	0.138191	2.542714	0	0.055276	6.766719	1.094527	5.672192	0
0.150754	0.251256	4.623115	0	0.100503	14.12338	4.378109	8.913444	0
0.286432	0.477387	8.783919	0	0.190955	25.15873	10.94527	8.10313	0.283019
1.175879	1.959799	36.0603	0	0.78392	111.5653	15.32338	64.01473	3.113208
4.507538	7.512563	138.2312	0	3.005025	416.1603	133.5323	103.7201	3.113208
0.39196	0.653266	12.0201	0	0.261307	30.54094	22.43781	8.10313	0
6.340819	1.056803	39.10172	0.422721	0.422721	150.4923	36.37143	62.80675	8.82353
3.170409	0.528402	19.55086	0.211361	0.211361	71.2945	20.41905	25.1227	5.294118
2.179657	0.363276	13.44122	0.14531	0.14531	48.88889	19.14286	11.59509	0
1.585205	0.264201	9.77543	0.10568	0.10568	34.91801	6.380953	19.32515	0
4.676354	0.779392	28.83752	0.311757	0.311757	109.3597	26.8	57.0092	10.58824
0.277411	0.046235	1.7107	0.018494	0.018494	5.451154	2.552381	2.898773	0
2.897959	0	4.829932	0	2.897959	86.6083	13.1383	67.42105	1.153846
2.179657	0.363276	13.44122	0.14531	0.14531	51.41015	12.12381	22.22393	0
3.923382	0.653897	24.19419	0.261559	0.261559	84.33196	28.71429	44.44785	0
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0.306122	0	0.510204	0	0.306122	11.41167	0	11.23684	0
1.783355	0.297226	10.99736	0.11889	0.11889	40.27452	10.20952	20.29141	0
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0.244898	0	0.408163	0	0.244898	8.828947	0	8.828947	0
0.061224	0	0.102041	0	0.061224	1.780088	0	1.605263	0
1.979592	0	3.29932	0	1.979592	54.22801	13.1383	32.90789	3.461539
7.561881	5.671411	136.1139	0	0	410.3304	138.1818	157.6645	7.619048
0.49505	0.371287	8.910891	0	0	36.33699	1.363636	18.45011	0.31746
1.877551	0	3.129252	0	1.877551	51.22706	14.14894	28.0921	4.615385
5.581683	4.186262	100.4703	0	0	319.0582	97.72727	73.80042	8.253968
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0.061881	0.046411	1.113861	0	0	2.131828	0.454545	1.677283	0
0.024752	0.018564	0.445545	0	0	0.909091	0.909091	0	0
4.776364	0	21.09561	0	1.990152	170.1404	42.07243	116.46	1.875
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15.25272	1.90659	49.57134	1.90659	0	217.5208	68.77972	93.56603	22
1.336634	1.002475	24.05941	0	0	61.63259	35.45454	9.225053	1.904762
4.606526	0.575816	14.97121	0.575816	0	75.77459	13.3122	50.54717	2
1.743725	0.290621	10.75297	0.116248	0.116248	40.39455	8.933333	20.29141	0
2.219286	0.369881	13.6856	0.147952	0.147952	54.42668	12.76191	19.32515	0
1.268164	0.211361	7.820343	0.084544	0.084544	28.73797	8.933333	9.662577	1.764706
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2.675522	0	56.18596	17.39089	0	174.9616	82.51076	47.7931	6.363636
0	0	14.19368	0	0	36.64007	7.140922	20.2459	0
0.771574	0	0.675127	1.253807	0	13.79723	3.284062	9.216867	0
0.406091	0	0.35533	0.659898	0	7.984132	1.407455	6.144578	0
3.492386	0	3.055838	5.675127	0	66.21983	23.45758	20.48193	18.82353

0.48731	0	0.426396	0.791878	0	6.665604	3.753213	2.048193	0
9.827412	0	8.598985	15.96954	0	137.0713	83.509	29.6988	11.76471
0.30195	0	1.654163	0.065641	0	3.748953	1.41129	0	0
0.172543	0	0.945236	0.037509	0	2.265098	0.564516	1.700581	0
0.776444	0	4.253563	0.168792	0	11.329	1.975807	9.353198	0
0.345086	0	1.890473	0.075019	0	6.234293	0.282258	5.952035	0
2.846962	0	15.5964	0.618905	0	55.9498	4.516129	18.7064	0
1.380345	0	7.561891	0.300075	0	26.48753	2.258065	10.20349	0
3.925357	0	21.50413	0.853338	0	76.08887	6.209677	17.00581	2.613637
0.812183	0	0.71066	1.319797	0	11.43841	7.037275	2.048193	2.352941
0.388222	0	2.126782	0.084396	0	4.562961	1.693548	1.700581	0
0	0	18.47431	0	0	35.53846	12.20867	8.524589	0
0	0	135.6285	0	0	250.4428	102.2764	50.08197	0
20.43011	0	81.72043	0	0	311.5255	135.2871	56.93024	27.27273
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0	1.094148	31.18321	0	0	84.86218	41.77885	25.97222	0
0	0.161154	4.592875	0	0	12.1136	5.817308	6.296296	0
0	0.500424	14.26209	0	0	42.71083	12.69231	11.01852	0
0	0.364716	10.3944	0	0	28.65314	11.63462	11.01852	0
0	0.381679	10.87786	0	0	27.60114	17.98077	5.509259	0
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5.230512	7.845767	40.53647	0	5.230512	170.9674	110.3585	19.25466	11.42857
2.76935	0	22.1548	0	0.276935	51.11986	7.90355	14.16667	0
2.296731	3.445096	17.79966	0	2.296731	99.30554	29.81459	25.99379	8.571428
3.336127	5.004191	25.85499	0	3.336127	134.0127	42.71941	43.32298	0
1.123219	1.684828	8.704946	0	1.123219	69.93217	9.344871	29.84472	0
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10.6114	0	58.13203	2.306827	0	168.8696	29.6371	51.86773	0.871212
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12.63879	0	69.23856	2.747562	0	129.0391	62.66129	35.71221	2.613637
2.717554	0	14.88747	0.590773	0	42.78675	9.314516	4.251453	0
2.846962	0	15.5964	0.618905	0	25.26498	15.80645	5.952035	0
0.622326	0	4.978608	0	0.062233	6.569222	3.16142	2.5	0
3.666542	0	20.08627	0.797074	0	66.50312	7.056451	23.80814	1.742424
3.105776	0	17.01425	0.675169	0	44.33847	10.16129	18.7064	2.613637
2.070517	0	11.34284	0.450113	0	23.04542	9.314516	9.353198	0.871212
0	0.118745	3.384224	0	0	10.01781	4.230769	0.787037	0
0	0.067854	1.933842	0	0	3.586539	1.586539	0	0
0	0.271416	7.735369	0	0	22.01603	7.932692	7.083334	0
0	0.398643	11.36132	0	0	35.95228	8.461538	13.37963	0
0	0.212044	6.043257	0	0	21.82621	1.057692	8.657407	0
9.543147	0	8.350254	15.50761	0	121.325	96.64525	12.28916	0
14.6599	0	12.82741	23.82233	0	225.4986	145.9062	3.072289	7.058824
0	0.712468	20.30534	0	0	65.46831	16.39423	15.74074	0
0	1.136556	32.39186	0	0	93.22649	29.61539	23.61111	0
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0.066414	0	1.394687	0.431689	0	8.647059	0	0	0

st1115_m2	st1115_m2	st1115_m2	st1115_m2	acs1115_m	acs1115_r	acs1115_r	acs1115_m	acs1115_r
0	2.870813	0	0	29.30774	7.255982	9.271007	0.8798	0.056761
0	0	0	0	24.13578	5.975515	7.634947	0.724541	0.046745
0.190476	0	0	0	13.79188	3.41458	4.362827	0.414023	0.026711
0	7.655502	0	0	21.54981	5.335281	6.816917	0.646912	0.041736
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0	5.584906	0	0	14.92206	3.519155	6.678996	0.612946	0.179657
0	20.9434	0.307692	0	69.94716	16.49604	31.30779	2.873184	0.84214
2.142857	26.86375	0	0	74.36082	15.48976	29.26121	0.572773	0.273935
0	26.81507	0	0	120.035	48.30578	25.44969	3.566198	6.889247
0	34.21233	3.75	0	100.2565	40.34631	21.25628	2.978586	5.754087
2	29.32076	0	0	72.74505	17.15588	32.5601	2.988111	0.875826
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3	34.90566	0.615385	0	104.4544	24.63408	46.75297	4.290621	1.257596
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0	8.377358	0	0	55.95773	13.19683	25.04623	2.298547	0.673712
0	0	0	0	2.797886	0.659841	1.252312	0.114927	0.033686
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1	0	0.615385	0	5.595773	1.319683	2.504623	0.229855	0.067371
0	1.396226	0	0	0.932629	0.219947	0.417437	0.038309	0.011229
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0	62.04546	0	5	232.0513	33.46154	116.7949	12.30769	2.307692
0	0	0	0	14.81178	2.135843	7.454992	0.785597	0.1473
0	0	0	0	1.428206	0.3628	0.592744	0.059785	0.008176
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0	9.15009	0	0	22.52884	7.673577	6.001131	0.737844	0.060121
0	4.990959	0	0	35.73539	12.17188	9.519034	1.170373	0.095364
17.5	73.20072	0	2.222222	295.9823	100.8149	78.84244	9.693743	0.78986
0	9.37046	0	0	45.83453	15.61176	12.2092	1.501131	0.122314
0	69.75787	0	36.66667	248.594	84.67395	66.21938	8.141727	0.6634
0	16.6586	0	0	32.62797	11.11346	8.691293	1.068602	0.087071
0	11.45279	0	0	39.61968	13.49491	10.55371	1.297588	0.105729
0	13.53511	0	0	46.61138	15.87637	12.41613	1.526574	0.124387
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0	20.71782	0	0	59.18066	19.9288	10.32784	2.937832	0

0	7.673267	0	0	68.00584	22.90064	11.86796	3.37593	0
20	6.905941	0	0	36.85813	12.4118	6.432253	1.829703	0
0	462.0709	0	1.142857	757.9277	255.2285	132.2689	37.62487	0
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0	27.23404	0	0	25.95643	8.740702	4.529756	1.288523	0
0	21.38889	0	0	95.69472	25.65157	25.28048	2.504854	0
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0	3.055556	0	0	5.192736	1.391945	1.371809	0.135922	0
0	0.767327	0	0	7.2678	2.447396	1.268331	0.360786	0
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0	10	0	0	17.42981	5.534162	5.159627	0.93354	0.055901
0	6	0	0	47.12505	14.96273	13.9501	2.524017	0.151139
0	7	0	0	28.40414	9.018634	8.408281	1.521325	0.091097
0	10	0	0	23.23975	7.378882	6.879503	1.24472	0.074534
0	8	0	0	26.4675	8.403727	7.83499	1.417598	0.084886
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0	0	0	0	14.99617	3.809402	6.223812	0.627747	0.085846
0	0	0	0	2.14231	0.5442	0.889116	0.089678	0.012264
0	0	0	0	10.71155	2.721002	4.44558	0.44839	0.061318
0	0	0	0	7.855135	1.995401	3.260092	0.32882	0.044967
0	15.35849	0	0	79.27345	18.69551	35.48217	3.256275	0.954425
2	74	0.615385	0	261.1361	61.58521	116.8824	10.72655	3.14399
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0	3.146853	0	0	87.83469	22.31221	36.45375	3.676801	0.50281
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0	7.167832	0	0	104.2591	26.48441	43.27031	4.364333	0.596832
5	24.30868	0	0	77.12315	19.59121	32.00818	3.228411	0.441492
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0	18.5209	0	0	34.27696	8.707205	14.22586	1.434849	0.196219
0	13.89068	0	0	87.83469	22.31221	36.45375	3.676801	0.50281
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0	92.76435	0	0	304.5277	103.7256	81.11874	9.973616	0.812665
4.444445	87.29831	0	0	306.3715	82.12477	80.93671	8.019418	0
0	9.287054	0	0	10.38547	2.783891	2.743617	0.271845	0
0	8.358349	0	0	9.643654	2.585041	2.547645	0.252427	0
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0	23.21764	0	0	19.28731	5.170083	5.09529	0.504854	0
0	16.13293	0	0	49.71881	16.93479	13.24388	1.628345	0.13268

0	2.688822	0	0	21.75198	7.408971	5.794196	0.712401	0.058047
0	61.8429	0	0	195.7678	66.68073	52.14776	6.411609	0.522427
0	63.18731	0	0	80.79307	27.51904	21.5213	2.646061	0.215605
0	6.722054	0	0	34.18168	11.64267	9.105164	1.119487	0.091217
0	6.722054	0	0	25.63626	8.732001	6.828873	0.839616	0.068413
0	5.377644	0	0	24.08255	8.202789	6.415002	0.78873	0.064267
0	13.89068	0	0	42.13209	10.70261	17.48595	1.763669	0.241185
0	9.258161	0	0	19.99489	5.079203	8.298416	0.836995	0.114461
0	10.02967	1.25	0	24.99361	6.349004	10.37302	1.046244	0.143076
0	21.99357	0	0	34.99106	8.888605	14.52223	1.464742	0.200307
0	0	0	0	8.569239	2.176801	3.556464	0.358712	0.049055
1.428572	8.486647	1.25	0	67.1257	17.05161	27.85897	2.809913	0.384262
1.428572	6.172107	0	0	19.99489	5.079203	8.298416	0.836995	0.114461
0	22.85498	0	0	172.4621	58.74256	45.93969	5.648323	0.460234
0	8.066465	0	0	31.07426	10.58424	8.277422	1.017716	0.082925
0	0	0	0	13.98342	4.76291	3.72484	0.457972	0.037316
0	0	0	0	4.661138	1.587637	1.241613	0.152657	0.012439
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2.5	4.159132	0	0	6.214851	2.116849	1.655484	0.203543	0.016585
0	4.159132	0	0	18.64455	6.350547	4.966453	0.61063	0.049755
0	14.14105	0	0	45.83453	15.61176	12.2092	1.501131	0.122314
2.5	74.86438	0	0	198.0984	67.47456	52.76856	6.487938	0.528647
0	11.45279	0	0	34.18168	11.64267	9.105164	1.119487	0.091217
0	27.07022	0	0	38.84282	13.23031	10.34678	1.272145	0.103656
0	7.288136	0	0	34.95854	11.90728	9.3121	1.14493	0.093291
0	4.784689	0	0	11.2059	2.774346	3.544797	0.336394	0.021703
0	21.05263	0	2.777778	35.34168	8.749861	11.17975	1.060935	0.068447
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0	4.403867	0	0	168.0885	41.61519	53.17195	5.04591	0.325543
0.190476	29.66507	0	0	63.78742	15.79243	20.17807	1.914858	0.123539
0.190476	24.88038	0	0	62.06344	15.36561	19.63272	1.863105	0.1202
1.142857	131.1005	0	13.88889	414.6183	102.6508	131.1575	12.44658	0.803005
1.714286	97.60765	0	8.333334	504.2654	124.8456	159.5159	15.13773	0.976628
0.190476	3.827751	0	0	24.99777	6.188926	7.907624	0.750417	0.048414
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0	48.80383	0	0	57.75348	14.29855	18.26934	1.733723	0.111853
0	16.26794	0	0	32.7557	8.109627	10.36171	0.983306	0.063439
0	11.48325	0	0	35.34168	8.749861	11.17975	1.060935	0.068447
0	11.84767	0	0	22.30825	4.646929	8.778362	0.171832	0.08218
0	70.82262	0	0	117.3248	24.4394	46.16768	0.903708	0.432208
0	11.00141	0	0	38.83287	8.089098	15.28085	0.299115	0.143055
0	6.770099	0	0	7.436081	1.548976	2.926121	0.057277	0.027393
0	22.00282	3	0	54.53127	11.35916	21.45822	0.420033	0.200885

0	3.38505	3	0	31.39679	6.540122	12.35473	0.241837	0.115661
0	17.77151	0	0	35.52795	7.400664	13.98035	0.273658	0.13088
6.428572	45.17995	33	0	100.8002	20.99723	39.66519	0.776425	0.371334
0	7.046187	0	0	18.10184	4.481636	5.72621	0.543406	0.035058
0	22.01933	0	0	43.9616	10.88397	13.90651	1.3197	0.085142
0	18.49624	0	0	30.16973	7.469393	9.543684	0.905676	0.058431
0	12.33083	0	0	21.54981	5.335281	6.816917	0.646912	0.041736
0	11.45005	0	0	24.99777	6.188926	7.907624	0.750417	0.048414
0	14.09237	0	0	32.7557	8.109627	10.36171	0.983306	0.063439
0	32.58862	0	0	55.1675	13.65832	17.45131	1.656094	0.106845
0	14.09237	0	0	31.03172	7.682805	9.816361	0.931553	0.0601
0	22.90011	0	0	33.6177	8.323038	10.63439	1.009182	0.065109
0	30.82707	0	0	43.09961	10.67056	13.63384	1.293823	0.083472
0	73.10419	0	0	132.7468	32.86533	41.99221	3.984975	0.257095
0	29.94629	0	0	62.06344	15.36561	19.63272	1.863105	0.1202
0	88.85754	0	0	225.5611	46.98561	88.75899	1.73741	0.830935
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0	32.15797	0	0	89.23298	18.58772	35.11345	0.687327	0.328722
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0	73.98496	0	0	90.50918	22.40818	28.63105	2.717028	0.175292
0	48.44254	0	0	81.02727	20.06066	25.63161	2.432387	0.156928
0	17.61547	0	0	41.37563	10.24374	13.08848	1.24207	0.080134
0	114.2454	0	0	319.7515	66.60598	125.8232	2.462922	1.177919
0	24.4216	0	0	47.92142	9.982291	18.85722	0.36912	0.176536
0	10.98972	0	0	22.30825	4.646929	8.778362	0.171832	0.08218
0	10.98972	0	0	34.70172	7.228556	13.65523	0.267294	0.127836
4.285715	9.768638	0	0	55.3575	11.53127	21.78334	0.426397	0.203929
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0	20.34246	0.75	0	64.1096	25.79968	13.59245	1.904674	3.679484
0	24.0411	0	0	92.0723	37.05273	19.52107	2.735436	5.284366
0	12.94521	0	0	46.37716	18.6636	9.832835	1.377849	2.661755
0	24.0411	0	0	70.24776	28.26986	14.89385	2.087037	4.031776
0	15.71918	5.25	0	58.65347	23.60396	12.43564	1.742574	3.366337
0	30.5137	3.75	0	74.33986	29.91665	15.76146	2.208611	4.266636
0	4.231312	3	0	15.6984	3.270061	6.177366	0.120919	0.057831
2.142857	128.2134	22	6.666667	509.7847	106.1909	200.6018	3.926674	1.877975
2	74.44068	0	10	297.3594	119.6666	63.04582	8.834446	17.06654
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0	43.42373	0	0	149.3617	60.10776	31.66751	4.437486	8.572415
0	0	0	0	5.456136	2.195717	1.156804	0.1621	0.313148
2	34.11865	0	0	39.55699	15.91895	8.386829	1.175224	2.27032
0	57.32877	0	0	137.0854	55.16739	29.0647	4.072761	7.867833
85	44.38356	1.5	0	127.5372	51.32489	27.0403	3.789086	7.319825
0	60.10274	0	0	122.0811	49.12918	25.88349	3.626986	7.006678
0	13.86986	0	0	54.56136	21.95717	11.56804	1.620999	3.131476
0	23.11644	0	0	49.78724	20.03592	10.55584	1.479162	2.857472
1.111111	16.7167	0	0	97.17835	26.04926	25.67242	2.543689	0

0	10.17123	0	0	30.69077	12.35091	6.507023	0.911812	1.761455
0	7.39726	0	0	21.82455	8.782868	4.627216	0.6484	1.25259
0	0	0	0	14.32236	5.763758	3.036611	0.425512	0.822012
1.111111	14.85929	0	0	28.93096	7.755124	7.642934	0.757282	0
2.222222	46.43527	0	0	140.9457	37.78138	37.23481	3.689321	0
2.222222	62.22326	0	0	146.1384	39.17332	38.60661	3.825242	0
0	40.86304	0	0	131.3021	35.19633	34.68716	3.436893	0
5.555556	33.4334	0	0	103.8547	27.83891	27.43617	2.718447	0
0	0	0	0	12.27631	4.940364	2.602809	0.364725	0.704582
0	9.305085	0	0	15.68639	6.312687	3.325812	0.466037	0.900299
0	8.271186	0	0	40.23901	16.19342	8.53143	1.195487	2.309464
2	1.033898	0	0	8.184204	3.293576	1.735206	0.24315	0.469721
0	11.37288	0	0	15.00438	6.038222	3.181211	0.445775	0.861156
2	24.81356	0	0	66.15566	26.62307	14.02625	1.965462	3.796915
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0	15.27778	0	0	18.54549	4.971233	4.899317	0.485437	0
0	10.18519	0	0	13.35275	3.579288	3.527508	0.349515	0
0	30.55556	0	0	24.48004	6.562028	6.467098	0.640777	0
0	37.68518	0	0	42.28371	11.33441	11.17044	1.106796	0
0	10.18519	0	0	7.418195	1.988493	1.959727	0.194175	0
0	27.5	0	0	25.22186	6.760877	6.663071	0.660194	0
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0	0	0	0	11.86911	3.181589	3.135563	0.31068	0
0	180.2778	0	0	467.3463	125.2751	123.4628	12.23301	0
0	26.48148	0	0	53.411	14.31715	14.11003	1.398058	0
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0	4.074074	0	0	10.38547	2.783891	2.743617	0.271845	0
0	15.27778	0	0	44.50917	11.93096	11.75836	1.165048	0
0	3.055556	0	0	21.51276	5.766631	5.683207	0.563107	0
0	44.00564	3	0	74.36082	15.48976	29.26121	0.572773	0.273935
0	71.9323	0	0	130.5445	27.19314	51.36968	1.005534	0.480908
0	67.70099	3	0	339.5811	70.73658	133.6262	2.615661	1.250968
0	0	0	0	19.82955	4.130603	7.802988	0.152739	0.073049
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0	0	0	0	14.87216	3.097952	5.852241	0.114555	0.054787
0	6.770099	0	0	20.65578	4.302712	8.128113	0.159103	0.076093
0	24.54161	0	0	96.66906	20.13669	38.03957	0.744604	0.356115
0	26.70673	0	0	43.53572	7.571429	11.37332	0.501526	0
0	91.94183	0	0	166.9094	44.7411	44.09385	4.368932	0
3.333334	60.36586	0	0	60.08738	16.1068	15.87379	1.572815	0
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0	4.033233	0	0	17.8677	6.08594	4.759517	0.585187	0.047682
0	22.85498	0	0	38.84282	13.23031	10.34678	1.272145	0.103656
0	8.066465	0	0	21.75198	7.408971	5.794196	0.712401	0.058047
0	16.13293	0	0	37.28911	12.70109	9.932906	1.221259	0.09951

0	0	0	0	0.741819	0.198849	0.195973	0.019417	0
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0	2.688822	0	0	18.64455	6.350547	4.966453	0.61063	0.049755
0	16.13293	0	0	30.2974	10.31964	8.070486	0.992273	0.080852
0	4.033233	0	0	10.87599	3.704486	2.897098	0.356201	0.029024
0	8.066465	0	0	13.20656	4.498304	3.517904	0.432529	0.035243
0	10.75529	0	0	27.96683	9.52582	7.44968	0.915944	0.074632
0	13.44411	0	0	29.52054	10.05503	7.863551	0.96683	0.078779
0	9.410876	0	0	26.41312	8.996608	7.035809	0.865058	0.070486
0	0	0	0	33.40482	11.37806	8.898228	1.094044	0.089144
0	5.377644	0	0	17.8677	6.08594	4.759517	0.585187	0.047682
0	2.688822	0	0	10.87599	3.704486	2.897098	0.356201	0.029024
0	4.033233	0	0	3.107426	1.058424	0.827742	0.101772	0.008292
0	39.09584	0	6.666667	104.8756	35.72183	27.9363	3.434791	0.279872
0	29.57704	0	0	29.52054	10.05503	7.863551	0.96683	0.078779
0	1.344411	0	0	20.19827	6.879759	5.380324	0.661515	0.053901
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0	4.990959	0	0	16.31398	5.556728	4.345646	0.534301	0.043536
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0	0	0	0	0.519129	0.174814	0.090595	0.02577	0
0	0	0	0	2.595643	0.87407	0.452976	0.128852	0
0	0	0	0	4.672157	1.573326	0.815356	0.231934	0
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0	0	0	0	2.595643	0.87407	0.452976	0.128852	0
0	0	0	0	1.557386	0.524442	0.271785	0.077311	0
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0	0	0	0	2.076514	0.699256	0.36238	0.103082	0
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0	0	0	0	1.557386	0.524442	0.271785	0.077311	0
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0	0	0	0	2.595643	0.87407	0.452976	0.128852	0
0	0	0	0	25.4373	8.565888	4.43916	1.262752	0
0	5.371287	0	0	33.22423	11.1881	5.798087	1.649309	0
0	21.62749	0	0	102.545	34.92801	27.31549	3.358462	0.273652
0	0	0	0	8.545421	2.910667	2.276291	0.279872	0.022804

0	1.663653	0	0	10.87599	3.704486	2.897098	0.356201	0.029024
0	0	0	0	8.545421	2.910667	2.276291	0.279872	0.022804
0	0.831826	0	0	15.53713	5.292122	4.138711	0.508858	0.041462
2.5	3.327306	0	0	29.52054	10.05503	7.863551	0.96683	0.078779
0	29.11392	0	0	121.1896	41.27855	32.28194	3.969092	0.323407
0	174.6835	0	1.111111	464.5601	158.2345	123.7475	15.21485	1.239729
0	0	0	0	40.39653	13.75952	10.76065	1.323031	0.107802
0	40.49057	0	2	149.2206	35.19154	66.78996	6.129458	1.796565
0	18.15094	0.307692	2	74.61031	17.59577	33.39498	3.064729	0.898283
0	18.15094	0	0	51.29458	12.09709	22.95905	2.107001	0.617569
1	6.981132	1.230769	0	37.30515	8.797886	16.69749	1.532365	0.449141
1	13.96226	0	0	110.0502	25.95377	49.2576	4.520475	1.324967
0	0	0	0	6.528401	1.53963	2.922061	0.268164	0.0786
0	4.895105	0	0	101.4027	25.75882	42.08482	4.244762	0.58048
0	16.75472	0.307692	0	51.29458	12.09709	22.95905	2.107001	0.617569
0	11.16981	0	0	92.33025	21.77477	41.32629	3.792602	1.111625
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0	0.174825	0	0	10.71155	2.721002	4.44558	0.44839	0.061318
0	9.773585	0	0	41.9683	9.897622	18.78468	1.72391	0.505284
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0	0	0	0	8.569239	2.176801	3.556464	0.358712	0.049055
0	0.174825	0	0	2.14231	0.5442	0.889116	0.089678	0.012264
0	4.72028	0	0	69.26801	17.59581	28.74808	2.899591	0.396525
5	101.865	0	0	436.3171	110.8355	181.0833	18.26444	2.497701
0	16.20579	0	0	28.56413	7.256004	11.85488	1.195708	0.163516
0	4.370629	0	0	65.6975	16.68881	27.26622	2.750128	0.376086
5	134.2765	0	0	322.0606	81.81145	133.6638	13.48161	1.843638
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0	0	0	0	3.570516	0.907	1.48186	0.149463	0.020439
0	0	0	0	1.428206	0.3628	0.592744	0.059785	0.008176
0	9.732888	0	0	173.3267	27.81497	102.7087	4.040688	0
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0	33.17508	0	0	212.8028	54.05723	88.31886	8.908023	1.218191
0	15.04823	0	0	77.12315	19.59121	32.00818	3.228411	0.441492
1.428572	8.486647	0	0	64.26929	16.32601	26.67348	2.690342	0.36791
0	11.16981	0	0	41.03567	9.677675	18.36724	1.685601	0.494055
0	22.33962	0	0	52.22721	12.31704	23.37649	2.14531	0.628798
0	8.377358	0	0	29.84412	7.03831	13.35799	1.225892	0.359313
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0	38.29412	0	0	180.302	67.9399	45.69346	5.861758	0.494365
0	9.253247	0	0	40.28024	15.17806	10.20811	1.309542	0.110443
0	1.296296	0	0	12.26542	3.89441	3.630849	0.656936	0.039337
0	0.432099	0	0	6.455487	2.049689	1.910973	0.345756	0.020704
0	3.45679	0	0	55.51718	17.62733	16.43437	2.973499	0.178054

0	0.864198	0	0	7.746584	2.459627	2.293168	0.414907	0.024845
0	12.09877	0	0	156.2228	49.60249	46.24555	8.367288	0.501035
0	2.337662	0	0	4.518841	1.434783	1.337681	0.242029	0.014493
0	0	0	0	2.582195	0.819876	0.764389	0.138302	0.008282
0	0	0	0	11.61988	3.689441	3.439751	0.62236	0.037267
0	0	0	0	5.164389	1.639752	1.528778	0.276605	0.016563
0	32.72727	0	0	42.60621	13.52795	12.61242	2.281988	0.136646
0	14.02597	0	0	20.65756	6.559006	6.115114	1.106418	0.066253
0	50.25974	0	0	58.74493	18.65217	17.38985	3.146377	0.188406
0	0	0	0	12.91097	4.099379	3.821946	0.691511	0.041408
0	1.168831	0	0	5.809938	1.84472	1.719876	0.31118	0.018634
0	14.8052	0	0	52.42825	19.75557	13.28675	1.704483	0.143752
0	98.08442	0	0	384.9001	145.0348	97.54421	12.5134	1.055347
0	92.0354	0	0	291.5522	109.8603	73.8873	9.478587	0.799399
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1.111111	16	0	0	83.27577	26.44099	24.65155	4.460248	0.267081
0	0	0	0	12.26542	3.89441	3.630849	0.656936	0.039337
0	19	0	0	38.08737	12.09317	11.27474	2.039959	0.122153
0	6	0	0	27.75859	8.813664	8.217184	1.486749	0.089027
1.111111	3	0	0	29.04969	9.223602	8.599379	1.555901	0.093168
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0	29.92574	0	0	161.9681	54.54198	28.26568	8.040382	0
0	29.04964	0	0	46.20244	15.55845	8.062964	2.293571	0
5	29.92574	0	0	71.12061	23.94952	12.41153	3.530553	0
5	42.9703	0	0	103.3066	34.78799	18.02843	5.128321	0
0	10.74258	0	20	34.78161	11.71254	6.069872	1.726621	0
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0	86.49351	0	0	158.805	50.42236	47.00994	8.50559	0.509317
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0	28.05195	0	0	189.1458	60.0559	55.99151	10.13064	0.606625
0	29.22078	0	0	40.66956	12.91304	12.03913	2.178261	0.130435
0	3.506494	0	0	42.60621	13.52795	12.61242	2.281988	0.136646
0	0.907801	0	0	10.38257	3.49628	1.811902	0.515409	0
0	33.8961	0	0	54.87164	17.42236	16.24327	2.938923	0.175983
0	12.85714	0	0	46.4795	14.75776	13.75901	2.489441	0.149068
0	3.506494	0	0	30.98634	9.83851	9.17267	1.659627	0.099379
0	5	0	0	9.037682	2.869565	2.675362	0.484058	0.028986
0	2	0	0	5.164389	1.639752	1.528778	0.276605	0.016563
0	7	0	0	20.65756	6.559006	6.115114	1.106418	0.066253
1.111111	13	0	0	30.34079	9.63354	8.981573	1.625052	0.097308
1.111111	11	0	0	16.13872	5.124224	4.777433	0.864389	0.05176
0	6.481481	5.909091	0	151.7039	48.1677	44.90787	8.125258	0.486542
0	10.37037	59.09091	0	233.0431	73.99379	68.98613	12.48178	0.747412
3.333334	30	0	0	54.22609	17.21739	16.05217	2.904348	0.173913
0	40	0	0	86.50352	27.46584	25.60704	4.633126	0.277433
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0	8.647059	0	0	4.475582	1.686451	1.134235	0.145505	0.012271

acs1115_m	acs1115_m	acs1115_m	acs1115_m	acs1115_m	acs1115_m	acs1115_m	acs1115_m	acs1115_r
11.38063	0	2.015025	0.804118	0.801463	23.98601	0	0	2.675315
9.372287	0	1.659432	0.662215	0	23.12937	0	0	0
5.355593	0	0.948247	0.378408	0.801463	10.27972	0	0.162162	0
8.368113	0	1.481636	0.591263	0	14.56294	0	0	7.134174
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3.741083	0.05284	0.993395	0.264201	5.708571	2.907975	0	0	5.343396
17.53633	0.247688	4.656539	1.238441	15.22286	31.0184	5.117647	0	20.03774
26.72109	1.643608	3.959601	0.896514	17.27778	31.44769	0	0.611111	21.49909
35.98618	0.6484	11.71172	2.188349	58.45933	21.95137	2.666667	0	23.86654
30.05664	0.541561	9.781948	1.827769	44.20095	11.45289	0	0	30.45042
18.23778	0.257596	4.842801	1.287979	14.58857	30.04908	0	3.4	28.05283
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26.18758	0.369881	6.953764	1.849406	16.49143	53.31289	1.705882	5.1	33.39623
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14.02906	0.198151	3.725231	0.990753	28.54286	8.723926	0	0	8.015095
0.701453	0.009908	0.186262	0.049538	0.634286	0	3.411765	0	0
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1.402906	0.019815	0.372523	0.099075	1.268571	0	1.705882	1.7	0
0.233818	0.003303	0.062087	0.016513	0	0	0	0	1.335849
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55	0	9.102565	12.17949	23.25743	125.1253	20.21053	0	58.5
3.510638	0	0.581015	0.777414	3.876238	9.878314	0	0	0
0.334185	0.006132	0.120593	0.015841	0.912596	0	0	0	0
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6.192424	0	1.552205	2.716359	10.91857	0.698029	0	0	9.609098
9.822465	0	2.462118	4.308707	24.40622	1.396058	0	0	5.241326
81.35563	0	20.39276	35.68733	110.4703	64.91672	16.41892	2.2	76.87279
12.59838	0	3.157934	5.526385	7.707228	25.82708	0.912162	0	7.861989
68.33019	0	17.12778	29.97361	98.26716	55.84234	10.94595	0.942857	58.52815
8.968338	0	2.248021	3.934037	1.926807	16.05467	0	0	13.97687
10.89012	0	2.72974	4.777045	7.064959	17.45073	0	0.314286	9.609098
12.81191	0	3.211459	5.620053	12.20311	18.14876	0.912162	0.314286	11.35621
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22.9272	0	7.69288	3.755579	24.29627	0.890339	0	0	22.53473

26.34617	0	8.840064	4.315622	30.87055	9.793734	0	0	8.346196
14.27922	0	4.79118	2.339001	13.72024	8.013055	0	0	7.511577
293.6291	0	98.52285	48.09777	240.3901	37.39426	42.92035	0	424.8214
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10.05579	0	3.37407	1.647184	3.144223	8.013055	0	0	25.03859
40.91262	0	6.911543	2.644013	15.36111	59.57164	1	0	20.3315
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2.220065	0	0.375045	0.143474	2.048148	0	0	0	2.904501
2.815622	0	0.94474	0.461211	1.429192	7.122715	0	0	0.83462
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5.042236	0.508696	2.69441	0.352174	5.851064	1.685845	0	0	9.966851
13.63271	1.375362	7.284886	0.952174	16.38298	20.23014	0.95977	0	5.980111
8.216977	0.828986	4.39089	0.573913	6.631206	12.64384	4.798851	0	6.976796
6.722982	0.678261	3.592547	0.469565	7.021276	6.743379	0	0	9.966851
7.656729	0.772464	4.091512	0.534783	7.021276	12.64384	0	0	7.97348
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3.508942	0.064384	1.266224	0.166326	3.194087	11.75959	0	0	0
0.501277	0.009198	0.180889	0.023761	0	2.519913	0	0	0
2.506388	0.045989	0.904446	0.118804	0.912596	10.91962	0	0	0
1.838018	0.033725	0.66326	0.087123	0	9.239681	0	0	0
19.8745	0.280713	5.277411	1.403567	12.68572	52.34356	0	0	14.69434
65.46896	0.924703	17.38441	4.623514	45.03429	133.7669	20.47059	3.4	70.8
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20.55238	0.377108	7.416454	0.974195	16.88303	52.07821	3.025862	2.666667	14.88243
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24.3955	0.447624	8.80327	1.156362	18.25193	51.23823	0	0.888889	33.89886
18.04599	0.331119	6.512008	0.855391	20.98972	28.55902	3.025862	1.777778	17.36283
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8.020439	0.147164	2.894226	0.380174	0	20.99928	0	0	13.22883
20.55238	0.377108	7.416454	0.974195	20.98972	46.19841	3.025862	0	9.921618
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83.70449	0	20.98153	36.71768	79.64136	113.0807	21.89189	1.885714	60.27525
130.9838	0	22.12765	8.464941	24.57778	194.8154	20	0	91.00768
4.440129	0	0.75009	0.286947	0	3.220089	0	0	9.681669
4.122977	0	0.696512	0.266451	0	1.610044	2	0	8.713502
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8.245954	0	1.393024	0.532902	0	0.805022	0	0	24.20417
13.66604	0	3.425556	5.994723	32.75572	0.698029	0	0	10.48265

5.978892	0	1.498681	2.622691	6.422689	11.16847	0	0	1.747109
53.81002	0	13.48813	23.60422	29.54437	91.44183	18.24324	1.885714	40.1835
22.20731	0	5.566529	9.741426	30.18664	6.282263	0	0	41.05705
9.395401	0	2.35507	4.121372	22.47941	0	3.648649	0	4.367772
7.046551	0	1.766302	3.091029	4.495883	11.8665	0	1.257143	4.367772
6.619487	0	1.659254	2.903694	4.495883	13.96059	0	0	3.494217
9.858457	0.180889	3.557486	0.467297	7.757069	25.19913	0	0	9.921618
4.67859	0.085846	1.688298	0.221768	1.368895	10.91962	0	0	9.921618
5.848237	0.107307	2.110373	0.27721	4.562982	9.239681	0	0	10.74842
8.187532	0.15023	2.954522	0.388094	5.931877	13.43954	0	0	15.70923
2.00511	0.036791	0.723556	0.095043	5.475579	0	0	0	0
15.7067	0.288196	5.667859	0.744507	16.88303	36.11876	0	0.888889	9.094816
4.67859	0.085846	1.688298	0.221768	0.912596	13.43954	1.008621	0.888889	6.614412
47.40407	0	11.8824	20.7942	113.0393	13.96059	5.472973	0	14.85042
8.541274	0	2.140972	3.746702	5.780421	14.65861	0.912162	0	5.241326
3.843573	0	0.963438	1.686016	1.926807	9.772409	0	0	0
1.281191	0	0.321146	0.562005	2.569076	1.396058	0	0	0
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1.708255	0	0.428194	0.74934	0	1.396058	0	0.314286	4.367772
5.124764	0	1.284583	2.248021	5.780421	6.282263	0.912162	0	4.367772
12.59838	0	3.157934	5.526385	14.12992	12.56453	0.912162	0	14.85042
54.45062	0	13.6487	23.88522	55.23513	50.25811	2.736486	0.314286	78.61989
9.395401	0	2.35507	4.121372	7.707228	14.65861	0	0	9.609098
10.67659	0	2.676215	4.683377	7.707228	5.584234	0	0	22.71241
9.608933	0	2.408594	4.21504	15.41446	8.37635	1.824324	0	6.114881
4.351419	0	0.770451	0.307457	0.801463	5.13986	2.113637	0	4.458858
13.72371	0	2.429883	0.969672	0	11.99301	8.454546	0	19.61898
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65.27129	0	11.55676	4.611853	137.8516	13.70629	4.227273	0	4.458858
24.76962	0	4.385643	1.750139	7.213166	28.26923	0	0.162162	27.64492
24.10017	0	4.267112	1.702838	8.816092	27.41259	2.113637	0.162162	23.18606
161.0025	0	28.50668	11.3759	105.7931	142.2028	25.36364	0.972973	122.1727
195.8139	0	34.67028	13.83556	100.1829	275.8392	35.93182	1.459459	90.96071
9.707012	0	1.718698	0.685865	4.808777	15.41958	0	0.162162	3.567087
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22.42654	0	3.970785	1.584585	10.41902	2.56993	0	0	45.48035
12.71953	0	2.252087	0.89872	4.007315	11.13636	2.113637	0	15.16012
13.72371	0	2.429883	0.969672	12.82341	11.13636	0	0	10.70126
8.016325	0.493082	1.18788	0.268954	4.859375	1.90592	0.647887	0	13.68124
42.15993	2.593248	6.247371	1.414499	16.19792	50.50689	0	0	56.67942
13.95435	0.858329	2.067792	0.468179	14.0382	6.670722	0.323944	0	12.70401
2.672108	0.164361	0.39596	0.089651	0	0.95296	0	0	7.817851
19.59546	1.205313	2.903708	0.657443	13.49826	11.43552	0	0.611111	25.40801

11.28224	0.693968	1.671832	0.378528	14.57813	3.811841	0	0.611111	3.908925
12.76674	0.785279	1.89181	0.428334	7.559028	6.670722	0.323944	0	20.52186
36.22191	2.228002	5.36746	1.215274	7.559028	60.0365	0.647887	1.833333	36.15756
7.029215	0	1.244574	0.496661	8.014629	2.56993	0	0	7.134174
17.07095	0	3.022537	1.206177	17.63218	3.426573	0	0	22.29429
11.71536	0	2.074291	0.827769	2.404389	9.423078	0	0	18.72721
8.368113	0	1.481636	0.591263	5.61024	2.56993	2.113637	0	12.4848
9.707012	0	1.718698	0.685865	8.014629	5.13986	0	0	11.59303
12.71953	0	2.252087	0.89872	4.007315	14.56294	0	0	14.26835
21.42237	0	3.792988	1.513634	8.014629	14.56294	0	0	32.99555
12.05008	0	2.133556	0.851419	7.213166	9.423078	0	0	14.26835
13.05426	0	2.311352	0.922371	1.602926	7.709791	0	0.324324	23.18606
16.73623	0	2.963272	1.182527	4.007315	7.709791	0	0	31.21201
51.54758	0	9.126879	3.642181	24.04389	30.83916	0	0	74.01705
24.10017	0	4.267112	1.702838	9.617555	17.98951	2.113637	0.648649	30.32024
81.05396	4.985611	12.01079	2.719425	20.51736	112.4493	2.591549	1.833333	102.6093
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32.0653	1.97233	4.751522	1.075816	11.87847	42.88321	0.647887	0	37.13479
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35.14608	0	6.222871	2.483306	6.411703	5.13986	0	1.135135	74.90882
31.46411	0	5.570951	2.22315	19.23511	12.84965	0	0	49.04744
16.06678	0	2.844741	1.135225	9.617555	12.84965	0	0	17.83543
114.9007	7.067515	17.02629	3.855008	82.60938	72.42498	5.183098	2.444444	131.9262
17.22026	1.059214	2.551743	0.577753	3.779514	21.91809	0	0	19.54463
8.016325	0.493082	1.18788	0.268954	2.159722	13.34144	0	0	8.795081
12.46984	0.767017	1.847814	0.418373	6.479167	19.0592	0.323944	0	8.795081
19.89236	1.223575	2.947703	0.667405	12.95833	31.44769	0	1.222222	7.817851
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19.21989	0.346304	6.255123	1.168777	32.79426	1.908815	0	0	18.10565
27.60304	0.497352	8.983421	1.678563	41.82456	17.17933	0	0	21.39759
13.90375	0.250518	4.524983	0.845499	24.23923	2.863222	0	0	11.52178
21.0601	0.379461	6.854018	1.280682	35.17065	0.954407	5.333334	0	21.39759
17.58416	0.316832	5.722772	1.069307	22.33812	14.31611	0	0	13.99073
22.2869	0.401566	7.253281	1.355284	29.4673	7.635259	2.666667	0	27.15848
5.641118	0.346984	0.835916	0.189264	4.319445	4.764801	0	0	4.886157
183.1879	11.26785	27.14527	6.146099	226.2309	73.37794	3.239437	0.611111	102.6093
89.14759	1.606263	29.01312	5.421137	146.386	43.90273	21.33333	17	59.25486
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44.77826	0.806816	14.57311	2.723002	55.13238	53.44681	8	0	34.56534
1.635736	0.029473	0.532351	0.09947	3.802233	0	0	0	0
11.85908	0.213677	3.859544	0.72116	2.851675	17.17933	0	17	27.15848
41.09786	0.740502	13.37532	2.499194	51.80542	28.63222	0	0	51.02502
38.23532	0.688925	12.4437	2.325121	50.85487	24.81459	8	17	39.50325
36.59959	0.659452	11.91135	2.22565	47.52791	13.3617	0	0	53.49398
16.35736	0.294727	5.323509	0.994704	19.48644	22.90578	0	0	12.34476
14.92609	0.268939	4.857702	0.907667	19.48644	6.680851	0	0	20.57461
41.54693	0	7.018698	2.685005	33.28241	37.83604	0	0	17.427

9.201013	0.165784	2.994474	0.559521	5.22807	21.95137	0	0	9.052827
6.542942	0.117891	2.129404	0.397882	10.45614	0.954407	2.666667	0	6.583874
4.293806	0.077366	1.397421	0.26111	6.653907	6.680851	0	0	0
12.36893	0	2.089536	0.799353	6.144444	7.2452	1	0	15.49067
60.2589	0	10.17979	3.894283	61.95648	12.88035	1	0	48.40834
62.47896	0	10.55484	4.037756	49.66759	20.93058	4	0	64.86718
56.13592	0	9.483279	3.627832	55.3	12.07533	2	0	42.59934
44.4013	0	7.500899	2.869471	41.98704	12.07533	2	0	34.85401
3.680405	0.066314	1.19779	0.223808	0.475279	13.3617	0	0	0
4.70274	0.084734	1.530509	0.285977	0	13.3617	0	0	7.406858
12.06355	0.217361	3.926088	0.733594	22.33812	3.817629	0	0	6.583874
2.453603	0.044209	0.798526	0.149206	3.326954	2.863222	0	17	0.822984
4.498273	0.08105	1.463965	0.273544	0.475279	9.544073	0	0	9.052827
19.8333	0.357357	6.454755	1.206079	26.14035	14.31611	5.333334	17	19.75162
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7.928803	0	1.339446	0.512406	0.512037	5.635155	0	0	14.5225
5.708738	0	0.964401	0.368932	0	2.415067	0	0	9.681669
10.46602	0	1.768069	0.676375	1.024074	0.805022	0	0	29.045
18.07767	0	3.053937	1.168285	3.584259	3.220089	7	0	35.82217
3.171521	0	0.535778	0.204962	0	0	0	0	9.681669
10.78317	0	1.821647	0.696872	0	4.830133	0	0	26.14051
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5.074434	0	0.857246	0.32794	1.536111	9.660266	0	0	0
199.8058	0	33.75404	12.91262	191.5019	53.93649	5	0	171.3655
22.83495	0	3.857605	1.475728	13.31296	12.07533	0	0	25.17234
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4.440129	0	0.75009	0.286947	0	8.050221	0	0	3.872668
19.02913	0	3.214671	1.229773	0.512037	35.42098	0	0	14.5225
9.197411	0	1.553757	0.594391	0.512037	20.12555	0	0	2.904501
26.72109	1.643608	3.959601	0.896514	1.619792	32.40065	0	0	50.81603
46.91035	2.885445	6.951301	1.573879	12.95833	39.07137	1.295775	0	83.06466
122.0263	7.505811	18.08218	4.094079	27.53646	263.017	0	1.222222	78.17851
7.125623	0.438296	1.055894	0.23907	1.079861	20.96513	0	0	0
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5.344217	0.328722	0.79192	0.179303	0	17.15328	0	0	0
7.422523	0.456558	1.099889	0.249032	2.699653	11.43552	0	0	7.817851
34.73741	2.136691	5.147482	1.165468	1.079861	81.95458	0	0	28.33971
23.70116	0	3.235653	0.501526	5.240762	15.06429	0	0	24.3613
71.35922	0	12.05502	4.61165	49.66759	20.93058	3	0	95.84852
25.68932	0	4.339806	1.660194	0	4.830133	6	0	62.93085
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4.911232	0	1.231059	2.154353	12.20311	0.698029	0	0	2.620663
10.67659	0	2.676215	4.683377	20.55261	0	0	0	14.85042
5.978892	0	1.498681	2.622691	10.2763	4.188175	0	0	5.241326
10.24953	0	2.569167	4.496042	21.83715	1.396058	0	0	10.48265

0.317152	0	0.053578	0.020496	0.512037	0	0	0	0
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5.124764	0	1.284583	2.248021	11.56084	2.792117	0	0	1.747109
8.327743	0	2.087448	3.653034	15.41446	2.094088	0	0	10.48265
2.989446	0	0.74934	1.311346	7.064959	0	0	0	2.620663
3.630041	0	0.909913	1.592348	5.780421	0	1.824324	0	5.241326
7.687147	0	1.926875	3.372032	17.98353	0	0	0	6.988435
8.11421	0	2.033924	3.559367	13.48765	4.886205	0	0	8.735543
7.260083	0	1.819827	3.184697	16.69899	0.698029	0	0	6.114881
9.181869	0	2.301545	4.027704	27.61757	0	0	0	0
4.911232	0	1.231059	2.154353	1.926807	11.16847	0	0	3.494217
2.989446	0	0.74934	1.311346	0	8.37635	0	0	1.747109
0.854127	0	0.214097	0.37467	0.642269	0	0	0	2.620663
28.8268	0	7.225782	12.64512	26.9753	27.22314	0.912162	0	41.05705
8.11421	0	2.033924	3.559367	10.2763	0	0	0	19.2182
5.551828	0	1.391632	2.435356	14.12992	2.094088	0	0	0.873554
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4.484169	0	1.124011	1.967019	9.634035	0	0	0	5.241326
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0.201116	0	0.067481	0.032944	0	0.890339	0	0	0
1.005579	0	0.337407	0.164718	0.857515	1.780679	0	0	0
1.810042	0	0.607333	0.296493	2.572545	0	0	0	0
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1.005579	0	0.337407	0.164718	1.429192	0	0	0	0
0.603348	0	0.202444	0.098831	0.857515	0	0	0	0
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0.804463	0	0.269926	0.131775	1.143354	0	0	0	0
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0.603348	0	0.202444	0.098831	0.857515	0	0	0	0
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1.005579	0	0.337407	0.164718	1.429192	0	0	0	0
9.854676	0	3.306589	1.61424	12.86273	3.561358	0	0	0
12.87141	0	4.31881	2.108395	15.43527	1.780679	0	0	5.842338
28.18621	0	7.065209	12.36412	31.47118	34.90146	5.472973	0	22.71241
2.34885	0	0.588767	1.030343	5.138152	2.094088	0	0	0

2.989446	0	0.74934	1.311346	1.926807	6.282263	0	0	1.747109
2.34885	0	0.588767	1.030343	1.284538	4.886205	0	0	0
4.270637	0	1.070486	1.873351	5.138152	7.678321	0	0	0.873554
8.11421	0	2.033924	3.559367	12.84538	6.980292	0.912162	0.314286	3.494217
33.31097	0	8.349792	14.61214	17.98353	55.14431	10.03378	0	30.5744
127.6921	0	32.00754	56.01319	156.7136	89.34774	10.03378	0	183.4464
11.10366	0	2.783264	4.870713	26.33303	6.980292	0	0	0
37.41083	0.528402	9.93395	2.642008	36.15429	63.00614	8.529412	0	38.73962
18.70542	0.264201	4.966975	1.321004	20.29714	25.20245	5.117647	0	17.36604
12.85997	0.181638	3.414795	0.90819	19.02857	11.6319	0	0	17.36604
9.352708	0.1321	2.483487	0.660502	6.342857	19.3865	0	1.7	6.679246
27.59049	0.389696	7.326288	1.948481	26.64	57.19018	10.23529	1.7	13.35849
1.636724	0.023118	0.43461	0.115588	2.537143	2.907975	0	0	0
23.72714	0.43536	8.562085	1.124681	11.86375	70.55757	1.008621	0	23.15044
12.85997	0.181638	3.414795	0.90819	12.05143	22.29448	0	0	16.03019
23.14795	0.326948	6.146631	1.634742	28.54286	44.58896	0	0	10.68679
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2.506388	0.045989	0.904446	0.118804	0	11.75959	0	0	0.826802
10.5218	0.148613	2.793923	0.743065	10.14857	20.35583	0	0	9.350944
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2.00511	0.036791	0.723556	0.095043	0	9.239681	0	0.888889	0
0.501277	0.009198	0.180889	0.023761	0	1.679942	0	0	0.826802
16.20797	0.297394	5.848748	0.768268	11.86375	34.43881	3.025862	0	22.32364
102.0935	1.873275	36.84108	4.839294	138.7147	157.9146	24.2069	1.777778	72.75853
6.6837	0.122637	2.411855	0.316811	1.368895	18.47936	1.008621	0	11.57522
15.37251	0.282064	5.547267	0.728666	12.77635	29.39899	4.034483	0	20.67004
75.35871	1.382729	27.19366	3.572049	98.10411	73.91745	26.22414	1.777778	95.90897
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0.835462	0.01533	0.301482	0.039601	0.456298	1.679942	0	0	0
0.334185	0.006132	0.120593	0.015841	0.912596	0	0	0	0
32.18455	0	1.738436	7.423589	33.47228	120.7057	1.954546	0	16.59692
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49.79356	0.913643	17.96832	2.360245	70.72622	73.07748	11.09483	0	35.55246
18.04599	0.331119	6.512008	0.855391	35.59126	9.239681	6.051724	0	10.74842
15.03832	0.275933	5.426673	0.712826	13.68895	39.47864	1.008621	0.888889	9.094816
10.28798	0.14531	2.731836	0.726552	8.88	20.35583	0	0	10.68679
13.09379	0.184941	3.476882	0.924703	12.68572	19.3865	0	0	21.37359
7.482167	0.10568	1.98679	0.528402	8.88	9.693252	1.705882	0	8.015095
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56.21638	4.590533	36.15928	0.77686	68.62351	65.72427	7.545455	0.35	30.20318
12.55898	1.025545	8.078136	0.173554	13.13166	16.21768	1.077922	0	9.742962
3.54824	0.357971	1.896066	0.247826	2.730496	7.586301	0	0	2.990055
1.867495	0.188406	0.99793	0.130435	1.170213	5.057534	0	0	0.996685
16.06046	1.62029	8.582194	1.121739	19.50355	16.85845	7.678161	0	7.97348

2.240994	0.226087	1.197515	0.156522	3.120567	1.685845	0	0	1.99337
45.19338	4.55942	24.1499	3.156522	69.43263	24.44475	4.798851	0.454545	27.90718
1.307246	0.131884	0.698551	0.091304	1.950354	0	0	0	1.99337
0.746998	0.075362	0.399172	0.052174	0.780142	1.685845	0	0	0
3.361491	0.33913	1.796273	0.234783	2.730496	9.272146	0	0	0
1.493996	0.150725	0.798344	0.104348	0.390071	5.900456	0	0	0
12.32547	1.243478	6.586336	0.86087	6.241135	18.54429	0	0	27.90718
5.975984	0.602899	3.193375	0.417391	3.120567	10.11507	0	0	11.96022
16.9942	1.714493	9.08116	1.186956	8.58156	16.85845	2.87931	0	42.85746
3.73499	0.376812	1.995859	0.26087	5.851064	1.685845	0.95977	0	0
1.680745	0.169565	0.898137	0.117391	2.340425	1.685845	0	0	0.996685
16.34661	1.334836	10.5144	0.225895	22.4509	6.828496	2.155844	0	15.58874
120.008	9.799649	77.19109	1.658402	188.0793	40.11742	4.311688	0	103.2754
90.90308	7.42299	58.47032	1.256198	110.1365	58.04222	17.24675	0.7	101.3268
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24.09068	2.430435	12.87329	1.682609	30.8156	27.81644	0	0.454545	15.94696
3.54824	0.357971	1.896066	0.247826	4.29078	6.743379	0	0	0
11.01822	1.111594	5.887785	0.769565	9.361702	11.80091	1.91954	0	18.93702
8.030228	0.810145	4.291097	0.56087	8.58156	11.80091	0	0	5.980111
8.403727	0.847826	4.490683	0.586957	13.26241	5.900456	0	0.454545	2.990055
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62.74814	0	21.0542	10.27843	70.88792	17.80679	3.433628	0	32.55017
17.89931	0	6.005845	2.931987	11.43354	15.13577	0	0	26.70783
27.55287	0	9.244952	4.513284	19.15117	24.03916	2.575221	0	32.55017
40.02205	0	13.4288	6.555791	27.44049	40.06527	0	0	46.7387
13.47476	0	4.521254	2.207226	6.002606	27.60052	0	0	11.68468
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45.94037	4.634783	24.54907	3.208696	40.95745	51.41827	0.95977	1.363636	73.75469
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54.7176	5.52029	29.23934	3.821739	86.59574	35.40274	2.87931	0.454545	23.92044
11.76522	1.186956	6.286956	0.821739	12.87234	4.214612	0	0	24.91713
12.32547	1.243478	6.586336	0.86087	21.84397	5.900456	0	0	2.990055
4.022316	0	1.349628	0.658874	4.573415	2.671018	0	0	0.83462
15.87371	1.601449	8.482402	1.108696	9.751773	23.60183	1.91954	0	28.90387
13.44596	1.356522	7.185093	0.93913	14.04255	18.54429	2.87931	0	10.96354
8.963975	0.904348	4.790062	0.626087	12.87234	9.272146	0.95977	0	2.990055
2.614493	0.263768	1.397101	0.182609	3.120567	0.842922	0	0	4.983426
1.493996	0.150725	0.798344	0.104348	1.170213	0	2.87931	0	1.99337
5.975984	0.602899	3.193375	0.417391	5.851064	7.586301	0.95977	0	6.976796
8.777226	0.885507	4.690269	0.613043	6.241135	14.32968	0	0.454545	12.95691
4.668737	0.471015	2.494824	0.326087	0.780142	9.272146	0	0.454545	10.96354
43.88613	4.427536	23.45135	3.065217	80.35461	10.11507	0	0	14.95028
67.41657	6.801449	36.02526	4.708695	121.3121	2.528767	2.87931	0	23.92044
15.68696	1.582609	8.382608	1.095652	12.0922	16.85845	0	1.363636	29.90055
25.02443	2.524638	13.37226	1.747826	21.84397	25.28767	5.758621	0	39.86741
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1.395442	0.113949	0.897571	0.019284	0	0	0	0	6.820073

acs1115_m	acs1115_m	acs1115_m	acs1115_m	g08_reg_tc	G08_vote	g08_vote	G08_vote	G08_vote	G08_vote
0	0	0	27.46279	--	--	--	--	--	--
0	0	5.3125	28.44187	--	--	--	--	--	--
0	0	0	11.24335	--	--	--	--	--	--
0	0	0	21.69711	82	50	11.13178	6	0	
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0	0	0	13.95994	--	--	--	--	--	--
0.384615	0	0	71.78126	55	36	8.905424	1	3	
0	0	2.88	73.71567	60	35	1.113178	5	1	
0	0	0	106.9439	87	57	28.94263	9	0	
2.222222	0	0	88.32648	94	52	42.30076	2	2	
0	0	2.777778	78.86826	62	37	6.679068	2	0	
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0.769231	0	0	110.7757	61	35	13.35814	8	0	
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0	0	0	45.28188	18	12	5.56589	3	0	
0	0	0	4.04605	17	9	1.113178	4	0	
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0.769231	0	0	5.443685	--	--	--	--	--	--
0	0	0	1.335849	--	--	--	--	--	--
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0	35.5	25.33333	252.4266	201	147	33.39534	12	3	
0	0	0	13.75455	10	7	1.113178	0	2	
0	0	0	0.912596	9	4	2.226356	0	0	
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--	--	--	--	28	21	3.339534	4	0	
--	--	--	--	69	32	11.13178	0	0	
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0	0	0	21.2257	19	15	11.13178	5	0	
0	0	0	31.04361	7	3	2.226356	0	0	
0	40.57143	19.88	290.7587	251	149	28.94263	27	0	
0	0	0	42.30846	--	--	--	--	--	--
0	20.28572	0	224.5264	170	94	30.05581	18	0	
0	0	0	31.95835	5	3	0	1	0	
0	0	59.64	94.07907	--	--	--	--	--	--
0	0	0	42.93453	--	--	--	--	--	--
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0	0	12.4	60.12133	19	4	2.226356	1	0	

0	0	0	49.01048	38	17	11.13178	3	0
0	0	0	29.24488	35	20	14.47131	0	0
0	31.75	24.8	770.3261	488	308	56.77208	231	1
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0	0	0	36.19587	30	21	0	9	0
0	0	2.85	99.11426	34	17	7.792246	5	0
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0	0	0	4.952649	5	4	0	0	0
0	0	0	9.386527	3	--	--	--	--
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0	0	0	17.50376	228	108	38.96123	6	0
0	0	0	43.553	149	73	26.71627	1	3
0	0	0	31.05069	--	--	--	--	--
0	0	0	23.73151	--	--	--	--	--
0	0	0	27.63859	--	--	--	--	--
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0	0	0	14.95368	--	--	--	--	--
0	0	0	2.519913	--	--	--	--	--
0	0	0	11.83222	--	--	--	--	--
0	0	0	9.239681	--	--	--	--	--
0	0	0	79.72362	60	39	2.226356	0	3
0.769231	0	5.555556	279.7965	202	136	34.50852	10	6
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0	0	0	89.53619	89	58	21.15038	1	0
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0	0	4.227273	108.5052	92	63	11.13178	7	0
0.631579	21.45455	0	72.34679	56	38	14.47131	2	0
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3.157895	0	2.818182	40.20418	36	28	5.56589	0	0
0.631579	85.81818	2.818182	83.58537	93	65	14.47131	3	0
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0	20.28572	59.64	336.415	260	130	27.82945	5	4
0	37.25	11.4	341.8008	--	--	--	--	--
0	0	0	12.90176	11	9	1.113178	3	0
0	0	0	12.32355	16	7	0	3	0
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--	--	--	--	336	186	21.15038	34	4
0	0	0	25.00919	17	10	1.113178	9	0
0	0	0	43.9364	54	34	24.48992	6	0

0	0	0	19.33827	27	21	3.339534	0	0
0	0	59.64	240.9387	335	227	35.6217	14	2
0	20.28572	0	77.52596	75	41	15.58449	25	0
0	0	0	30.49583	14	7	6.679068	0	0
0	0	0	21.9873	--	--	--	--	--
0	0	0	21.95069	--	--	--	--	--
0	0	0	42.87782	33	18	3.339534	4	0
0	0	0	22.21014	27	16	2.226356	2	0
0.631579	0	0	25.18266	26	16	4.452712	5	0
0.631579	0	0	35.71222	38	23	10.0186	4	0
0	0	0	5.475579	9	5	2.226356	0	0
0.631579	0	1.409091	65.02616	76	55	12.24496	7	2
0	0	0	22.86406	13	8	0	2	0
0	0	39.76	187.0833	56	19	16.69767	0	1
0	0	39.76	66.35252	--	--	--	--	--
0	0	19.88	31.57922	--	--	--	--	--
0	0	0	3.965134	--	--	--	--	--
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0	0	0	6.078116	6	2	0	1	0
0	0	0	17.34262	9	6	3.339534	0	0
0	0	19.88	62.33703	38	28	4.452712	7	0
0	0	0	187.1639	160	113	26.71627	22	1
0	0	0	31.97494	30	20	5.56589	0	0
0	0	0	36.00387	26	22	14.47131	0	0
0	0	0	31.73001	30	22	8.905424	0	0
0	0	0	12.51382	9	7	0	2	0
0	19.36364	0	40.06653	20	11	2.226356	2	0
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0	0	0	160.2441	34	13	13.35814	0	0
0	0	0	63.28948	59	46	6.679068	8	0
0	0	5.3125	67.00304	50	41	4.452712	4	3
0	96.81818	15.9375	412.4428	391	233	32.28216	25	2
0	58.09091	21.25	525.624	372	262	45.6403	18	1
0	0	0	23.95761	25	15	0	1	0
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0	0	0	58.4693	30	18	2.226356	16	0
0	0	10.625	43.04244	28	9	2.226356	1	0
0	0	0	34.66103	19	10	4.452712	0	0
0	0	0	21.09442	--	--	--	--	--
0	0	1.44	124.8242	102	67	15.58449	10	0
0	0	0	33.73687	--	--	--	--	--
0	0	0	8.770811	--	--	--	--	--
6.6	0	1.44	58.99291	115	67	15.58449	18	2

6.6	0	1.44	30.95	--	--	--	--	--	--
0	0	0	35.07555	--	--	--	--	--	--
19.8	0	0	126.0343	84	64	10.0186	9	0	0
0	0	0	17.71873	--	--	--	--	--	--
0	0	0	43.35305	--	--	--	--	--	--
0	0	0	30.55467	--	--	--	--	--	--
0	0	0	22.77861	3	1	0	0	0	0
0	0	0	24.74752	--	--	--	--	--	--
0	0	0	32.8386	118	64	22.26356	12	0	0
0	0	0	55.57312	42	22	2.226356	12	0	0
0	0	0	30.90459	--	--	--	--	--	--
0	0	0	32.82311	--	--	--	--	--	--
0	0	5.3125	48.24161	--	--	--	--	--	--
0	0	0	128.9001	234	152	23.37674	55	1	1
0	0	0	60.68959	--	--	--	--	--	--
0	0	1.44	241.4408	218	156	26.71627	24	0	0
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0	0	1.44	93.98436	99	67	14.47131	15	1	1
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0	0	0	87.59552	61	38	4.452712	24	0	0
0	0	0	81.1322	47	23	4.452712	12	0	0
0	19.36364	0	40.30264	--	--	--	--	--	--
0	45.42857	1.44	296.0281	182	90	18.92403	28	1	1
0	0	11.52	56.76223	56	35	7.792246	8	2	2
0	0	0	24.29625	19	14	1.113178	1	0	0
0	0	0	34.65739	27	16	2.226356	2	1	1
0	0	0	53.4461	47	38	11.13178	0	0	0
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0.444444	0	0	53.25317	42	18	12.24496	4	0	0
0	173.4	0	80.40148	58	36	17.81085	7	4	4
0	0	0	38.62423	31	17	12.24496	0	0	0
0	0	0	62.85598	55	32	28.94263	4	0	0
3.111111	0	0	53.75607	44	29	21.15038	1	0	0
2.222222	0	0	69.14993	42	21	14.47131	4	1	1
6.6	0	0	20.5704	8	3	0	0	0	0
13.2	45.42857	1.44	420.7087	171	83	30.05581	22	0	0
0	57.8	0	287.8769	121	48	10.0186	21	2	2
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0	0	7.714286	158.8588	143	39	7.792246	7	0	0
0	0	0	3.802233	--	--	--	--	--	--
0	0	0	64.18948	35	27	8.905424	6	0	0
0	0	0	131.4627	120	68	23.37674	23	4	4
0.888889	0	0	141.0616	72	49	21.15038	9	0	0
0	0	0	114.3836	96	66	27.82945	22	1	1
0	0	0	54.73698	51	27	7.792246	7	0	0
0	0	0	46.7419	33	19	15.58449	2	0	0
0	0	0	88.54546	66	37	12.24496	2	4	4

0	0	0	36.23226	18	10	4.452712	0	4
0	0	0	20.66109	12	8	5.56589	2	0
0	0	0	13.33476	12	5	2.226356	0	0
0	0	0	29.88031	22	11	5.56589	2	1
0	0	0	124.2452	108	63	34.50852	14	0
0	0	2.85	142.3154	92	59	27.82945	16	1
0	0	2.85	114.8247	92	53	24.48992	17	2
0	0	0	90.91638	67	44	23.37674	9	0
1.333333	0	0	15.17032	25	14	1.113178	1	0
0	0	0	20.76856	27	16	0	2	0
0	0	0	32.73962	24	11	2.226356	6	0
0	0	0	24.01316	10	9	1.113178	2	0
0	0	0	19.07218	15	7	0	0	2
0	0	0	82.54142	33	22	6.679068	3	0
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0	0	5.7	26.36969	--	--	--	--	--
0	0	14.25	26.34674	--	--	--	--	--
0	0	0	30.8741	8	6	0	2	0
0	0	2.85	52.47652	17	11	3.339534	3	0
0	0	0	9.681669	--	--	--	--	--
0	0	0	30.97064	1	1	0	1	0
--	--	--	--	7	2	1.113178	0	0
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0	0	0	11.19638	4	3	0	0	0
0	111.75	5.7	427.5039	330	221	40.07441	30	5
0	0	5.7	56.26064	53	38	11.13178	9	2
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0	0	0	11.92289	--	--	--	--	--
0	0	0	50.45551	15	9	0	2	0
0	0	0	23.54209	--	--	--	--	--
6.6	0	0	91.43647	87	61	8.905424	28	3
0	22.71429	4.32	140.7101	126	95	20.0372	32	2
6.6	22.71429	0	376.5542	299	181	15.58449	25	4
0	0	0	22.04499	--	--	--	--	--
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0	0	0	17.15328	3	1	0	0	0
0	0	0	21.95303	3	2	0	0	0
0	0	0	111.3742	137	108	11.13178	15	0
0	0	0	44.66635	45	34	10.0186	4	2
0	0	0	169.4467	106	65	20.0372	27	4
0	0	2.85	76.61098	68	45	6.679068	24	3
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0	0	0	15.5218	12	5	3.339534	2	0
0	0	19.88	55.28303	20	12	6.679068	6	0
0	0	0	19.70581	22	13	10.0186	2	0
0	0	0	33.71586	26	19	14.47131	6	0

0	0	0	0.512037	1	1	1.113178	0	0
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0	0	0	16.10007	11	3	3.339534	0	0
0	0	0	27.9912	26	13	11.13178	3	0
0	0	0	9.685622	5	1	1.113178	0	0
0	0	0	12.84607	15	12	11.13178	0	0
0	0	0	24.97197	32	19	14.47131	5	0
0	0	0	27.1094	28	16	7.792246	5	0
0	0	0	23.5119	16	7	7.792246	0	0
0	0	0	27.61757	22	13	10.0186	0	0
0	0	0	16.58949	--	--	--	--	--
0	0	0	10.12346	--	--	--	--	--
0	0	0	3.262932	--	--	--	--	--
0	121.7143	0	96.16766	75	50	18.92403	8	0
0	0	0	29.4945	30	19	15.58449	5	0
0	0	0	17.09756	10	6	5.56589	0	0
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0	0	0	14.87536	12	9	5.56589	0	0
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0	0	0	0.890339	3	3	1.113178	0	0
0	0	0	2.638194	5	2	0	0	2
0	0	0	2.572545	4	2	2.226356	0	0
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0	0	0	1.429192	9	8	7.792246	0	1
0	0	0	0.857515	3	2	0	0	0
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0	0	0	1.143354	5	--	--	--	--
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0	0	0	0.857515	1	--	--	--	--
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0	0	0	1.429192	5	--	--	--	--
0	0	0	16.42409	19	4	4.452712	0	0
0	0	0	23.05829	24	13	11.13178	1	0
0	0	0	94.55803	88	61	16.69767	3	0
0	0	0	7.232239	7	6	0	0	0

0	0	0	9.956179	10	6	0	0	0
0	0	0	6.170743	6	5	0	0	0
0	0	0	13.69003	5	4	0	0	0
0	0	39.76	64.30634	34	21	2.226356	5	0
0	0	19.88	133.616	3	--	--	--	--
0	20.28572	39.76	479.3016	398	203	33.39534	55	2
0	0	0	33.31332	24	12	12.24496	0	0
0	47	2.777778	149.2072	123	74	18.92403	10	1
0.384615	47	5.555556	73.92345	55	34	13.35814	3	0
0	0	0	48.02651	48	27	7.792246	0	2
1.538462	0	0	35.64707	14	10	3.339534	0	0
0	0	0	109.124	66	48	12.24496	0	2
0	0	0	5.445118	8	5	2.226356	0	0
0	0	4.227273	110.8077	206	156	28.94263	15	2
0.384615	0	0	50.76071	36	27	7.792246	2	0
0	0	0	83.81861	70	47	12.24496	4	0
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0	0	0	12.5864	--	--	--	--	--
0	0	2.777778	42.63312	37	25	6.679068	4	0
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0	0	0	10.12857	--	--	--	--	--
0	0	0	2.506744	2	2	0	0	0
0	0	0	71.65207	45	32	3.339534	1	0
0.631579	64.36364	1.409091	397.4131	261	138	44.52712	10	3
0	0	0	32.4321	20	12	1.113178	2	2
0	0	0	66.87986	75	55	15.58449	9	2
0.631579	21.45455	2.818182	299.3822	257	139	40.07441	24	0
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0.631579	0	1.409091	4.17691	--	--	--	--	--
0	0	0	0.912596	--	--	--	--	--
0	0	0	172.7294	97	54	16.69767	0	0
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0	0	2.818182	193.2692	176	120	33.39534	14	1
0	0	0	61.63108	42	24	10.0186	0	1
0	0	0	64.15991	78	58	11.13178	3	0
0	0	2.777778	42.7004	32	21	5.56589	0	0
0	0	0	53.4458	28	18	8.905424	3	0
0	0	2.777778	31.07201	21	13	0	4	1
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0	0	4.888889	177.3353	133	47	10.0186	3	2
4.333334	0	0	44.50356	26	17	5.56589	1	0
0	0	0	13.30685	10	9	1.113178	0	0
0	0	0	7.224432	11	6	0	0	0
0	0	0	52.01363	39	13	1.113178	1	0

0	0	0	6.799782	7	4	0	0	0
0	53.55556	0	127.038	85	32	15.58449	1	0
0	0	0	3.943725	1	1	1.113178	0	0
0	0	0	2.465987	--	--	--	--	--
0	0	0	12.00264	12	6	0	2	0
0	0	0	6.290527	1	--	--	--	--
0	0	0	52.69261	42	26	2.226356	7	2
0	0	0	25.19586	21	15	3.339534	3	0
0	0	6.517241	77.69402	55	35	7.792246	5	0
0	0	4.344828	12.84151	4	2	2.226356	0	0
0	0	0	5.022955	7	4	2.226356	2	0
6.5	0	0	53.52398	25	15	4.452712	0	0
0	46.54546	0	335.7838	177	99	51.20619	15	5
0	279.2727	0	287.4523	115	49	17.81085	23	0
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0	0	0	75.03355	--	--	--	--	--
0	0	0	11.03416	--	--	--	--	--
0	0	0	42.01917	--	--	--	--	--
1.568966	0	0	27.93155	--	--	--	--	--
0	0	0	22.60747	--	--	--	--	--
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0	0	0	124.6785	114	66	31.16898	17	2
0	0	0	53.27713	51	35	10.0186	8	0
0	0	0	78.31573	102	69	31.16898	11	2
0	0	12.4	126.6445	111	88	32.28216	21	1
0	31.75	0	45.2878	53	32	10.0186	6	2
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0	0	4.344828	172.7987	141	42	8.905424	10	0
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0	0	2.172414	151.4252	136	91	40.07441	10	1
0	0	0	42.00408	18	8	6.679068	0	0
0	0	0	30.73448	26	16	13.35814	0	0
0	0	0	8.079053	9	8	3.339534	0	0
0	0	2.172414	66.34942	61	41	12.24496	9	0
0	0	0	46.42969	66	42	13.35814	2	1
0	0	0	26.09431	27	18	7.792246	1	0
0	0	0	8.946916	--	--	--	--	--
0	0	0	6.042893	7	2	2.226356	0	0
0	0	0	21.37393	--	--	--	--	--
0	0	0	33.98227	--	--	--	--	--
0	0	0	21.47037	--	--	--	--	--
3.137931	0	0	108.5579	61	20	17.81085	1	0
31.37931	0	0	182.0199	68	23	8.905424	5	0
0	0	0	60.21483	39	18	7.792246	1	0
0	0	4.344828	97.10249	66	31	10.0186	1	1
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0	0	0	6.820073	4	2	0	0	0

G08_vote	g10_reg_tc	G10_vote	g10_vote	G10_vote	G10_vote	G10_vote	g12_reg_tc	g12_reg_la
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10	79	36	11.13178	5	0	10	77.99968	16.28016
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8	50	28	6.679068	0	2	6	47.00011	13.87145
1	63	29	1.113178	5	0	1	67.00015	12.30006
26	100	52	27.82945	7	0	25	105.9999	58.51971
38	100	42	36.73487	3	1	33	97.99953	54.1029
6	59	23	2.226356	7	0	2	56.99995	16.82277
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12	59	18	6.679068	1	0	6	63.00028	18.59368
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5	21	9	3.339534	5	0	3	19.99969	5.90264
1	15	5	0	3	0	0	11.99961	3.541522
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30	196	121	22.26356	11	3	20	199	61.65673
1	9	4	0	0	0	0	8.000059	2.478681
2	10	2	0	0	0	0	9.000005	2.487378
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3	28	16	3.339534	1	0	3	22.99976	7.12608
10	54	13	3.339534	0	0	3	56.99973	17.66039
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10	18	9	5.56589	4	0	5	17.99989	6.257639
2	7	3	1.113178	0	0	1	7.999812	2.781124
26	257	111	26.71627	19	0	24	258.9999	72.53015
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27	166	52	21.15038	5	0	19	157.0003	43.96626
0	12	5	1.113178	3	0	1	164.0005	45.92657
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2	18	5	2.226356	2	0	2	24.0001	11.75332

10	35	13	8.905424	3	0	8	43.00015	21.05802
13	35	11	5.56589	0	0	5	39.00023	19.09918
51	447	195	21.15038	154	1	19	592.9999	153.8852
11	100	21	8.905424	0	0	8	--	--
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0	31	15	0	6	0	0	29.00013	7.525617
7	32	9	4.452712	2	0	4	36.00044	9.612849
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0	3	3	0	0	0	0	13.99965	3.738191
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35	232	77	20.0372	9	1	18	230.9999	113.1252
24	151	49	17.81085	0	2	16	155.0002	75.90666
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0	1	1	0	1	0	0	1.999761	0.590203
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2	56	30	5.56589	0	1	5	48.00051	14.1667
31	190	84	18.92403	8	2	17	195.0001	57.55166
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19	92	52	15.58449	2	0	14	94.99994	26.25563
0	5	--	--	--	--	--	6.000324	1.770915
10	104	56	6.679068	9	0	6	111.0004	30.67776
13	59	29	7.792246	4	0	7	63.99981	17.68796
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5	32	15	3.339534	0	0	3	31.99991	8.843981
13	101	57	13.35814	2	0	12	99.00006	27.36116
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0	2	2	0	0	0	0	1.999761	0.590203
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0	1	1	0	0	0	0	1.000401	0.295255
25	242	66	11.13178	4	1	10	241.0003	113.7221
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1	12	6	1.113178	3	0	1	14.00048	4.601994
0	13	4	0	3	0	0	6.000324	1.770915
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19	321	167	15.58449	33	3	14	330.0002	108.4719
1	20	6	1.113178	5	0	1	17.99986	5.9166
22	54	15	10.0186	4	0	9	53.00026	25.00952

3	23	17	2.226356	0	0	2	22.00003	10.38128
32	317	164	25.60309	11	0	23	335.9999	125.3815
14	86	19	6.679068	12	0	6	81.00016	38.22199
6	22	4	3.339534	1	0	3	25.00037	11.79706
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3	32	13	2.226356	1	1	2	35.00024	9.6732
2	25	11	2.226356	2	0	2	25.99991	8.055628
4	28	12	5.56589	4	0	5	25.99991	8.055628
9	39	20	6.679068	5	0	6	37.99957	10.50214
2	9	4	2.226356	0	0	2	9.000005	2.487378
11	72	39	11.13178	4	0	10	74.00028	22.92772
0	12	8	1.113178	2	0	1	14.00038	4.337777
15	61	8	8.905424	0	0	8	62.99995	21.90185
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0	4	1	0	0	0	0	4.00026	1.12023
3	13	4	1.113178	0	0	1	15.99976	4.480563
4	42	21	3.339534	5	0	3	44.99942	12.6016
24	156	75	10.0186	16	1	9	158.9998	44.5262
5	32	12	2.226356	0	0	2	31.99953	8.961125
13	29	14	6.679068	0	0	6	30.00004	8.401189
8	28	18	7.792246	0	0	7	27.00016	7.561105
0	9	7	0	2	0	0	11	2.29593
2	22	6	1.113178	0	0	1	22	4.591859
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12	42	10	6.679068	0	0	6	55.00015	13.56786
6	56	30	6.679068	7	0	6	63.00008	13.14943
4	53	33	2.226356	4	2	2	46.99992	9.809865
29	360	150	11.13178	13	4	10	372.9999	73.52908
41	364	194	28.94263	13	1	26	360.0001	75.13953
0	25	8	2.226356	0	0	2	25.9996	5.426659
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2	31	17	2.226356	14	0	2	22.99968	4.800513
2	22	9	2.226356	0	0	2	29.0004	6.052989
4	21	9	2.226356	1	0	2	19.99976	4.174368
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14	97	46	11.13178	4	0	10	94.00031	17.25682
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14	109	50	8.905424	16	1	8	112	20.56124

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	9	91	53 7.792246	9	0	7	94.00031	17.25682	
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	0	3	--	--	--		2.000301	0.49345	
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	20	110	51 16.69767	11	0	15	107.0004	26.39568	
	2	46	22 3.339534	12	0	3	44.00012	10.85429	
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	21	236	123 14.47131	52	1	13	240.0004	59.20513	
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	24	213	110 14.47131	16	0	13	205.9996	50.81756	
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	13	97	44 8.905424	9	0	8	91.99976	22.69521	
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	4	54	21 3.339534	13	0	3	58.99968	14.55449	
	4	49	20 1.113178	10	0	1	55.99977	13.81445	
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	17	157	34 6.679068	9	0	6	163.9998	40.45672	
	7	59	23 7.792246	5	0	7	59.00015	10.8314	
	1	17	12 0	1	0	0	12.99983	2.386542	
	2	31	13 2.226356	0	1	2	20.99983	3.855203	
	10	47	34 11.13178	2	0	10	35.00016	6.425419	
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	11	44	10 8.905424	1	0	8	41.99966	23.18688	
	16	68	34 16.69767	8	2	15	70.99989	39.19712	
	11	35	13 10.0186	0	0	9	36.99965	20.42651	
	26	64	24 20.0372	5	0	18	64.00028	35.33283	
	19	52	19 11.13178	2	0	10	41.99966	23.18688	
	13	56	17 10.0186	4	1	9	54.00026	29.81209	
	0	10	4 0	0	0	0	8.00033	1.781158	
	27	184	52 22.26356	11	1	20	175	38.96123	
	9	116	33 7.792246	21	0	7	113.9998	30.44027	
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	7	113	24 5.56589	10	0	5	114.9997	30.70727	
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	8	36	23 7.792246	6	0	7	31.99987	8.544615	
	21	133	53 17.81085	21	3	16	131.9998	72.87351	
	19	77	32 13.35814	6	0	12	91.99971	50.79056	
	25	104	52 23.37674	13	1	21	116.9998	64.59241	
	7	57	24 3.339534	8	0	3	48.00045	26.49976	
	14	35	15 13.35814	2	0	12	40.99985	22.63491	
	11	70	25 7.792246	5	2	7	72.0005	23.66675	

4	17	9	2.226356	0	2	2	16.99963	9.385036	
5	12	6	4.452712	1	0	4	16.99963	9.385036	
2	10	4	1.113178	0	0	1	8.000404	4.416808	
5	27	6	0	3	1	0	27.00032	8.875074	
31	117	48	28.94263	14	0	26	116.9996	38.45807	
25	97	38	13.35814	12	0	12	100.0004	32.87039	
22	101	46	24.48992	12	1	22	103.0002	33.85643	
21	75	34	18.92403	3	0	17	78.0001	25.63883	
1	21	12	1.113178	1	0	1	19.00029	6.461358	
0	28	12	0	1	0	0	30.99996	8.277619	
2	15 --	--	--	--	--		18.00022	4.806424	
1	12	7	3.339534	0	0	3	10.99993	2.937204	
0	14	4	0	0	2	0	12.99974	3.471195	
6	36	15	4.452712	1	0	4	39.00016	10.41384	
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--		12	7	0	4	2	0	13.99965	3.738191
--		11	7	0	4	0	0	10.99993	2.937204
0	9	6	1.113178	2	0	1	9.00011	2.403212	
3	27	18	4.452712	8	0	4	30.00005	8.010623	
--		4	2	0	1	0	0	4.99954	1.334979
0	4 --	--	--	--	--		6.000386	1.602225	
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36	355	170	22.26356	31	2	20	349.9997	93.45703	
10	56	31	7.792246	6	3	7	65.99956	17.62322	
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0	13	4	0	0	0	0	11.99983	3.204199	
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8	86	55	6.679068	29	3	6	87.00033	19.36937	
18	127	60	15.58449	17	2	14	127.9998	28.4973	
14	270	138	5.56589	12	5	5	261	59.50292	
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10	127	96	13.35814	17	0	12	138.9997	30.94628	
9	45	23	5.56589	5	1	5	46.00012	10.24127	
18	110	40	13.35814	15	0	12	134.9995	44.37467	
6	67	29	1.113178	17	2	1	62.00046	20.37971	
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3	14	2	1.113178	1	0	1	15.00006	7.07816	
6	22	12	6.679068	5	0	6	25.99968	12.26861	
9	22	9	8.905424	0	0	8	18.9997	8.965495	
13	27	15	10.0186	6	0	9	30.00012	14.15632	

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3	13	2	2.226356	0	0	2	11.99973	5.662378
10	30	12	5.56589	3	0	5	31.00023	14.62825
1	7	1	1.113178	0	0	1	6.999975	3.303116
10	13	9	6.679068	0	0	6	10.00031	4.718898
13	28	4	3.339534	1	0	3	25.99968	12.26861
7	27	14	7.792246	4	0	7	30.00012	14.15632
7	19	6	5.56589	1	0	5	19.99982	9.437422
9	17	3	3.339534	0	0	3	16.00017	7.550087
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17	76	34	10.0186	9	0	9	79.00021	27.46431
14	29	17	13.35814	4	0	12	29.00001	13.68439
5	7	4	3.339534	0	0	3	10.99962	5.190451
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5	8	7	5.56589	0	0	5	7.999812	2.781124
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0	5	1	0	0	1	0	3.999645	1.887334
2	5	2	1.113178	0	0	1	3.999645	1.887334
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7	9	7	6.679068	0	1	6	9.000194	4.246971
0	4	2	0	0	0	0	3.999645	1.887334
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4	25	2	2.226356	0	0	2	25.99978	12.7326
10	25	6	5.56589	0	0	5	25.99978	12.7326
15	87	37	6.679068	2	0	6	90.0001	31.28841
0	4	2	0	0	0	0	7.999812	2.781124

0	9	4	0	0	0	0	11.99972	4.171686
0	7	6	1.113178	0	0	1	9.000264	3.12893
0	9	7	3.339534	2	0	3	10.00008	3.476515
2	36	14	1.113178	5	0	1	38.00006	13.21067
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30	408	154	30.05581	39	3	27	381.9999	106.975
11	28	10	10.0186	0	0	9	23.00025	7.996007
17	113	51	12.24496	8	0	11	118.0005	34.82625
12	56	15	7.792246	0	0	7	66.00044	19.47914
7	54	13	4.452712	0	1	4	56.99995	16.82277
3	11	8	3.339534	0	0	3	11.00025	3.246575
11	75	41	11.13178	0	0	10	82.99997	24.49632
2	6	3	2.226356	0	0	2	6.999684	2.065862
26	201	130	21.15038	13	0	19	196.9997	54.52088
7	34	13	4.452712	0	0	4	32.00034	9.444469
11	71	37	10.0186	3	0	9	68.99957	20.36429
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6	41	24	5.56589	4	0	5	45.00035	13.28125
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3	49	26	4.452712	3	0	4	49.99991	13.81874
40	249	85	23.37674	10	2	21	258.9999	80.24666
1	19	4	0	2	0	0	12.99996	4.027814
14	77	31	4.452712	8	1	4	77.9997	21.55719
36	244	85	21.15038	16	1	19	237.9996	69.9594
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15	96	23	7.792246	1	0	7	86.0001	18.46178
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30	166	79	21.15038	10	2	19	176.0002	54.53064
9	39	9	3.339534	0	1	3	45.00002	12.43689
10	83	44	6.679068	2	0	6	76.00001	23.5473
5	33	13	2.226356	0	0	2	29.99954	8.853959
8	27	13	5.56589	1	0	5	35.0005	10.32993
0	26	13	0	3	1	0	21.00009	6.197894
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9	122	37	6.679068	4	1	6	127.9998	60.39186
5	16	6	1.113178	0	0	1	21.9996	9.88649
1	12	6	0	0	0	0	10.9998	4.943245
0	10	5	0	0	0	0	12.00015	5.392796
1	24	6	0	1	0	0	31.99986	14.38055

0	8	1	0	0	0	0	14.00004	6.291535
14	77	19	10.0186	1	0	9	81	36.40092
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0	13	6	0	1	0	0	11.00009	4.250818
--	11	3	1.113178	0	0	1	2.999532	1.159123
2	40	19	1.113178	6	2	1	37.00002	14.29809
3	22	12	4.452712	3	0	4	27.00013	10.43379
7	62	37	6.679068	13	0	6	60.99954	23.57234
2	6	3	3.339534	0	0	3	5.99967	2.696216
2	6	3	3.339534	0	0	3	4.99997	2.32314
4	21	5	1.113178	0	0	1	17.00028	7.639825
46	203	83	30.05581	16	4	27	225.0002	101.1138
16	101	24	8.905424	8	0	8	107	49.71551
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28	113	53	24.48992	16	0	22	113.0005	43.66731
9	54	19	8.905424	4	0	8	56.9998	22.0267
28	105	45	16.69767	8	1	15	97.00044	37.48434
29	134	76	25.60309	22	1	23	118.9995	45.98555
9	55	30	7.792246	7	2	7	51.99985	20.09455
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8	126	29	11.13178	6	0	10	139.9995	54.10068
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36	140	61	28.94263	11	0	26	138.0002	53.32807
6	22	5	2.226356	0	0	2	22.00019	8.501636
12	21	9	10.0186	0	0	9	38.00023	14.68461
3	11	3	0	0	0	0	13.00051	5.023847
11	55	23	6.679068	2	1	6	60.00041	23.18624
12	64	27	5.56589	1	0	5	65.00036	25.1184
7	29	17	10.0186	0	0	9	30.99987	11.97943
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2	7	2	1.113178	0	0	1	6.000166	2.938399
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16	65	15	10.0186	4	0	9	112.0003	50.33228
8	66	9	4.452712	3	0	4	63.00018	28.31191
7	37	11	7.792246	1	0	7	--	--
9	75	29	7.792246	3	0	7	89.99991	40.44543
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0	4	3	0	0	0	0	3.00024	1.34829

g12_reg_a	g12_reg_fil	g12_reg_o	g12_reg_o	g12_reg_ss	g12_vot_tc	g12_vot_la	g12_vot_a	g12_vot_fil
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13.11813	0.88636	47.8221	0	14.62494	46.00208	10.0641	7.268152	0.177272
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5.508178	0.948129	24.01283	2.761107	12.46112	26.54761	7.388055	2.754089	0.45149
13.6612	0.90405	40.2249	0	11.0495	41.68675	6.261849	7.4333	0.50225
23.6511	2.902635	20.57462	0.404939	52.56995	55.58008	31.71313	11.39553	1.397565
21.86602	2.683557	19.39046	0	48.6022	51.38515	29.31957	10.53545	1.292083
6.68011	1.149855	32.4198	0	15.11238	32.19594	8.959953	3.340055	0.54755
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7.383318	1.270899	35.06252	0.781896	16.70324	35.58517	9.903158	3.691659	0.60519
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2.343864	0.403452	11.3752	0	5.302512	11.29666	3.143797	1.171932	0.19212
1.406294	0.242067	0	6.929733	3.181452	6.777876	1.886246	0.703147	0.11527
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24.3563	5.41251	98.4789	9.480169	55.38802	111.4977	29.9246	12.62919	2.165004
0.979155	0.21759	4.334336	0	2.226671	4.482354	1.203008	0.50771	0.087036
1.143843	0.062069	--	--	2.234484	5.49754	1.470712	0.70936	0.026601
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2.81502	0.62556	--	--	6.401564	12.88654	3.458586	1.45964	0.250224
6.976395	1.55031	--	--	15.86484	31.93638	8.571329	3.61739	0.620124
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1.447941	0.198737	10.11823	0	5.621418	10.58984	3.887321	0.624602	0.170346
0.643518	0.088326	4.496912	0	2.498364	4.706514	1.727668	0.277596	0.075708
49.72961	2.841692	134.1989	0	65.15594	141.6787	37.95971	26.18416	1.420846
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30.14505	1.722574	81.34857	0	39.49616	85.88262	23.01038	15.87229	0.861287
31.48912	1.799378	84.97564	0	41.25717	89.71185	24.03634	16.57998	0.899689
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2.374568	0.339224	9.554377	0	10.55835	9.964706	4.673007	1.060075	0.127209

4.254432	0.607776	17.11825	0	18.91703	17.85342	8.372465	1.8993	0.227916
3.85868	0.55124	15.52589	0	17.15735	16.19268	7.59365	1.722625	0.206715
313.6607	5.720256	49.11153	71.9787	138.2395	317.4742	56.24769	209.7427	3.813504
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15.3393	0.279744	5.868608	0	6.76048	15.52579	2.750743	10.25728	0.186496
8.67388	0.72922	17.0226	0	8.6355	18.84458	4.357825	4.68236	0.3838
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3.37305	0.283575	--	--	3.358125	7.328175	1.694646	1.82085	0.14925
0.197904	0.028272	0.796292	0	0.879966	0.83049	0.389463	0.08835	0.010602
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0.098952	0.014136	--	--	0.439983	0.415245	0.194732	0.044175	0.005301
22.85511	3.265016	91.96046	0	101.6236	95.90984	44.97748	10.20318	1.224381
15.33571	2.190816	61.70519	0	68.18915	64.35523	30.17976	6.8463	0.821556
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0.234362	0.040341	--	--	0.530196	1.129548	0.314347	0.117181	0.01921
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5.62542	0.96831	27.3012	0	12.72636	27.11268	7.54531	2.81271	0.4611
22.85304	3.93372	100.3674	10.70442	51.70032	110.1442	30.65251	11.42652	1.8732
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12.07388	0.655172	51.64572	4.564198	23.58619	58.02952	15.52416	7.48768	0.280788
0.703208	0.121044	--	--	1.590864	3.389232	0.943205	0.351604	0.05764
14.10744	0.76552	65.59654	0	27.55872	67.8032	18.13884	8.7488	0.32808
8.133966	0.441378	33.50269	4.384759	15.88961	39.09348	10.45836	5.04432	0.189162
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4.066983	0.220689	18.91059	0	7.944804	19.54674	5.229179	2.52216	0.094581
12.58227	0.682759	54.18703	4.384072	24.57932	60.47294	16.17783	7.80296	0.292611
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0.234362	0.040341	--	--	0.530196	1.129548	0.314347	0.117181	0.01921
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0.117242	0.020181	--	--	0.265236	0.565068	0.157255	0.058621	0.00961
45.16861	3.940885	44.44269	34.42159	102.1599	120.0454	59.05451	21.82644	0.909435
0.468724	0.080682	2.214613	0.061115	1.060392	2.259096	0.628694	0.234362	0.03842
3.76428	0.435864	5.210007	0	4.134104	7.700264	2.352457	2.020824	0.237744
0.703208	0.121044	2.568203	0.857556	1.590864	3.389232	0.943205	0.351604	0.05764
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88.72648	10.27359	--	--	97.44347	181.5001	55.44891	47.63211	5.603778
4.839585	0.560373	6.698297	0	5.315053	9.899922	3.02446	2.598093	0.305658
9.933383	0.866671	17.22926	0	22.46678	26.40013	12.98714	4.800024	0.200001

4.123277	0.359749	7.151744	0	9.3258	10.95851	5.39087	1.992456	0.083019
34.40995	4.076248	96.58929	77.09427	112.6338	191.4534	74.56994	15.51402	2.787192
15.18116	1.324531	26.33143	0	34.33592	40.34725	19.84821	7.335864	0.305661
4.685603	0.408811	0	8.251799	10.59764	12.45301	6.126069	2.264184	0.094341
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4.448307	0.241381	20.68366	0	8.689716	21.37946	5.719472	2.75864	0.103449
3.18222	0.70716	14.08644	0	7.236604	14.5675	3.909735	1.65004	0.282864
3.18222	0.70716	14.08644	0	7.236604	14.5675	3.909735	1.65004	0.282864
4.829502	0.262066	22.45614	0	9.434376	23.21156	6.209598	2.99504	0.112314
1.143843	0.062069	--	--	2.234484	5.49754	1.470712	0.70936	0.026601
9.05715	2.0127	40.09247	0	20.59663	41.46162	11.12778	4.6963	0.80508
1.713555	0.38079	6.860011	0.736356	3.896751	7.844274	2.105306	0.88851	0.152316
5.067819	0.695583	13.9168	21.82706	19.67506	37.06464	13.60569	2.186118	0.596214
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0.768075	0.04389	2.072705	0	1.006335	2.18823	0.586289	0.404415	0.021945
3.072055	0.175546	8.29016	0	4.025019	8.752222	2.344967	1.617531	0.087773
8.64017	0.493724	23.31612	0	11.32039	24.61567	6.595232	4.549314	0.246862
30.52896	1.744512	82.3846	0	39.99917	86.97639	23.30343	16.07443	0.872256
6.14411	0.351092	16.58032	0	8.050038	17.50444	4.689935	3.235062	0.175546
5.760195	0.329154	15.5443	0	7.547031	16.41068	4.396884	3.032919	0.164577
5.1842	0.29624	13.98993	0	6.79236	14.76968	3.957214	2.72964	0.14812
1.85	0.125	5.602848	1.158835	2.0625	6.4875	1.419302	1.025	0.025
3.7	0.25	9.997239	3.544671	4.125	12.975	2.838604	2.05	0.05
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16.65748	0.71099	24.11782	0	12.1884	29.70923	7.405789	8.22717	0.355495
10.59547	0.71591	38.62575	0	11.81252	37.15573	8.12874	5.870462	0.143182
7.904532	0.53409	27.75583	1.076386	8.812485	27.71927	6.06428	4.379538	0.106818
68.87499	4.604929	208.1107	18.66944	66.0533	225.5607	42.00966	37.81199	1.746173
60.54547	4.09091	207.3393	13.58434	67.50002	212.3182	46.44989	33.54546	0.818182
4.37266	0.29545	15.94052	0	4.874925	15.33386	3.354662	2.42269	0.05909
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3.868128	0.26136	14.10125	0	4.31244	13.56458	2.96759	2.143152	0.052272
4.87734	0.32955	16.25233	1.551444	5.437575	17.10365	3.741848	2.70231	0.06591
3.363596	0.22727	12.26198	0	3.749955	11.79531	2.580518	1.863614	0.045454
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19.16648	1.26837	56.43499	0	15.5023	58.48595	8.78529	10.42882	0.70465
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22.83658	1.511244	67.24145	0	18.47076	69.68514	10.46754	12.42578	0.83958

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19.16648	1.26837	54.60819	1.85483	15.5023	58.48595	8.78529	10.42882	0.70465
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0.605816	0.025858	0.877141	0	0.44328	1.080495	0.269341	0.299214	0.012929
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32.4064	1.3832	46.92017	0	23.712	57.798	14.40764	16.0056	0.6916
13.32598	0.568792	19.29426	0	9.75072	23.76738	5.924632	6.581736	0.284396
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72.6871	3.102498	105.2413	0	53.18568	129.6401	32.31613	35.90033	1.551249
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62.38954	2.662968	87.71519	2.656741	45.65088	111.274	27.73792	30.81434	1.331484
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27.86327	1.189286	39.56853	0.785659	20.38776	49.69516	12.3878	13.76174	0.594643
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17.86878	0.762692	25.87163	0	13.07472	31.86963	7.944326	8.825436	0.381346
16.96023	0.723912	24.55616	0	12.40992	30.24918	7.540388	8.376696	0.361956
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49.66937	2.120034	65.81784	6.190367	36.34344	88.58714	22.08263	24.53182	1.060017
12.03002	0.796104	35.42194	0	9.73016	36.70924	5.514168	6.545744	0.44228
2.65064	0.17541	7.804711	0	2.1439	8.08835	1.214967	1.44226	0.09745
4.281824	0.283356	11.97664	0.640711	3.46324	13.06586	1.962649	2.329816	0.15742
7.136464	0.472266	21.01305	0	5.77214	21.77671	3.271122	3.883076	0.26237
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9.37112	1.150092	8.31017	0	20.82944	22.02213	12.56549	4.515176	0.553748
15.84176	1.944216	14.04824	0	35.21191	37.22813	21.2418	7.632848	0.936104
8.2555	1.013175	7.320854	0	18.34973	19.40043	11.06958	3.97765	0.487825
14.27998	1.752543	6.694242	6.060629	31.7405	33.55795	19.14765	6.880354	0.843817
9.37112	1.150092	8.31017	0	20.82944	22.02213	12.56549	4.515176	0.553748
12.04874	1.478709	10.12063	0.572669	26.78106	28.31454	16.15584	5.805302	0.711971
1.731717	0.111397	4.385877	0	1.600066	4.739436	0.946945	0.992446	0.070889
37.87975	2.436709	84.38835	11.72596	35	103.6709	20.71357	21.70886	1.550633
27.46691	2.309165	23.15628	31.2197	27.34538	59.67368	13.79959	14.82727	1.21535
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27.70783	2.329419	38.59198	16.02721	27.58523	60.19709	13.92063	14.95732	1.22601
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7.70999	0.648185	15.13096	0	7.675875	16.75047	3.873559	4.16203	0.34115
29.45228	3.614598	26.11784	0	65.46438	69.21286	39.49178	14.19064	1.740362
20.52732	2.519262	17.31271	0.904272	45.62663	48.2392	27.52454	9.890436	1.212978
26.10542	3.203847	23.1499	0	58.02523	61.34774	35.00407	12.57807	1.542593
10.71004	1.314414	9.497503	0	23.8055	25.16859	14.36081	5.160292	0.632866
9.14804	1.122714	8.112347	0	20.3336	21.49789	12.26636	4.407692	0.540566
19.35863	2.241525	26.79359	0	21.26053	39.60028	12.09802	10.39253	1.22265

3.79302	0.465507	3.363594	0	8.430849	8.913597	5.08596	1.827546	0.224133
3.79302	0.465507	2.326405	1.053105	8.430849	8.913597	5.08596	1.827546	0.224133
1.78508	0.219078	1.582983	0	3.967746	4.194938	2.393566	0.860084	0.105482
7.25952	0.840576	9.693439	0.35964	7.972736	14.85018	4.536779	3.897216	0.458496
31.45744	3.642441	42.66225	0.890342	34.548	64.34979	19.65908	16.88768	1.986786
26.8869	3.11322	35.42108	1.819623	29.52842	55.00022	16.80275	14.43402	1.69812
27.69345	3.20661	36.71942	1.634811	30.41421	56.65011	17.3068	14.86701	1.74906
20.97173	2.428305	27.80692	1.238011	23.03211	42.90006	13.10611	11.25851	1.32453
4.624873	0.308902	7.622221	0	5.804425	10.50212	3.455723	2.548271	0.15719
7.469074	0.627931	14.65815	0	7.436025	16.22706	3.752521	4.031978	0.33049
4.33694	0.36461	8.5113	0	4.31775	9.42229	2.178912	2.34118	0.1919
2.650302	0.222813	5.201253	0	2.638575	5.757957	1.331532	1.430694	0.11727
3.132134	0.263321	6.146854	0	3.118275	6.804769	1.573608	1.690798	0.13859
9.396629	0.789982	9.138204	9.445551	9.35505	20.4148	4.720939	5.072516	0.41578
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3.37305	0.283575	6.619653	0	3.358125	7.328175	1.694646	1.82085	0.14925
2.650302	0.222813	5.201253	0	2.638575	5.757957	1.331532	1.430694	0.11727
2.16847	0.182305	4.25565	0	2.158875	4.711145	1.089456	1.17059	0.09595
7.228158	0.607677	14.18535	0	7.196175	15.70365	3.631482	3.901926	0.31983
1.20458	0.10127	--	--	1.19925	2.61703	0.60519	0.65026	0.0533
1.445722	0.121543	2.837248	0	1.439325	3.140927	0.726342	0.780434	0.06397
1.07559	0.124542	--	--	1.181262	2.200242	0.672181	0.577422	0.067932
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84.32829	7.089546	165.4953	0	83.95515	183.2088	42.36719	45.52235	3.73134
15.90181	1.336878	31.20751	0	15.83145	34.54774	7.989194	8.584164	0.70362
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2.891218	0.243067	5.674053	0	2.878425	6.281363	1.45257	1.560746	0.12793
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18.83172	1.211397	47.69462	0	17.40007	51.53944	10.29764	10.79245	0.770889
27.70627	1.782275	67.28277	2.932556	25.59995	75.8277	15.15046	15.87845	1.134175
61.50654	3.576352	136.7203	0	53.4532	151.5879	31.83746	33.85819	2.173619
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0.865773	0.055693	2.192722	0	0.799954	2.369484	0.473426	0.496174	0.035441
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30.08728	1.935439	76.20131	0	27.79994	82.34413	16.45246	17.243	1.231643
9.956988	0.640508	25.21782	0	9.200024	27.2507	5.444723	5.706344	0.407596
36.29703	4.202814	48.40081	1.864805	39.86305	74.24971	22.68354	19.48577	2.292444
16.66994	1.930203	17.36237	5.797516	18.30768	34.10025	10.41774	8.949123	1.052838
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2.811332	0.245284	4.8762	0	6.358516	7.471728	3.675603	1.358496	0.056604
4.872896	0.425152	--	--	11.02125	12.95078	6.370941	2.354688	0.098112
3.560951	0.310687	6.176399	0	8.053963	9.464004	4.655672	1.720728	0.071697
5.622664	0.490568	9.752401	0	12.71703	14.94346	7.351205	2.716992	0.113208

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2.249006	0.196222	3.900857	0	5.086678	5.977224	2.940404	1.086768	0.045282
5.810106	0.506922	10.07752	0	13.14098	15.44162	7.596271	2.807568	0.116982
1.311945	0.114465	--	--	2.967285	3.48678	1.715268	0.63396	0.026415
1.874271	0.163527	0	3.300772	4.239123	4.981284	2.450467	0.905688	0.037737
4.872896	0.425152	--	--	11.02125	12.95078	6.370941	2.354688	0.098112
5.622664	0.490568	9.752401	0	12.71703	14.94346	7.351205	2.716992	0.113208
3.748393	0.327041	6.501515	0	8.477909	9.962172	4.900738	1.811304	0.075471
2.998774	0.261638	--	--	6.782462	7.969896	3.920668	1.449072	0.060378
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0.080427	0.011039	--	--	0.312246	0.588221	0.215924	0.034694	0.009462
6.354906	0.872242	44.40817	0	24.67199	46.47804	17.06116	2.741332	0.747636
5.435222	0.474214	--	--	12.29309	14.44529	7.106138	2.626416	0.109434
2.061564	0.179868	3.575743	0	4.662732	5.479056	2.695338	0.996192	0.041508
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0.643518	0.088326	--	--	2.498364	4.706514	1.727668	0.277596	0.075708
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0.187442	0.016354	0.325115	0	0.423946	0.498168	0.245066	0.090576	0.003774
0.749619	0.065403	1.300199	0	1.695447	1.992276	0.98007	0.362232	0.015093
0.749619	0.065403	--	--	1.695447	1.992276	0.98007	0.362232	0.015093
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1.686829	0.147173	--	--	3.815177	4.483116	2.2054	0.815112	0.033963
0.749619	0.065403	--	--	1.695447	1.992276	0.98007	0.362232	0.015093
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0.494704	0.070672	--	--	2.199666	2.07599	0.973548	0.22085	0.026502
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0.2968	0.0424	--	--	1.3197	1.2455	0.584084	0.1325	0.0159
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0.494704	0.070672	--	--	2.199666	2.07599	0.973548	0.22085	0.026502
2.572416	0.367488	10.35044	0	11.43806	10.79496	5.062359	1.1484	0.137808
2.572416	0.367488	10.35044	0	11.43806	10.79496	5.062359	1.1484	0.137808
7.239756	0.993692	50.5915	0	28.10729	52.94959	19.43674	3.123032	0.851736
0.643518	0.088326	4.496912	0	2.498364	4.706514	1.727668	0.277596	0.075708

0.965277	0.132489	6.745368	0	3.747546	7.059771	2.591502	0.416394	0.113562
0.723996	0.099372	5.059293	0	2.810808	5.295108	1.943729	0.312312	0.085176
0.804423	0.110411	5.621318	0	3.123054	5.883329	2.159653	0.347006	0.094638
3.056787	0.419559	21.36087	0	11.86753	22.3565	8.206628	1.318614	0.359622
0.19208	0.010976	0.518342	0	0.251664	0.547232	0.146619	0.101136	0.005488
73.34639	4.191222	197.9305	0	96.09873	208.9624	55.98691	38.61912	2.095611
1.850178	0.253946	12.92907	0	7.183044	13.53169	4.967216	0.798116	0.217668
13.82907	2.380413	61.40886	5.793704	31.28543	66.65157	18.54876	6.914533	1.13353
7.734922	1.331421	32.94685	4.662624	17.49868	37.27979	10.37476	3.867461	0.63401
6.68011	1.149855	32.4198	0	15.11238	32.19594	8.959953	3.340055	0.54755
1.289174	0.221907	6.256599	0	2.916492	6.213396	1.729154	0.644587	0.10567
9.727182	1.674351	42.04306	5.243994	22.00576	46.88183	13.04696	4.863591	0.79731
0.820328	0.141204	3.981203	0	1.855824	3.953712	1.100296	0.410164	0.06724
24.99782	1.411718	113.8908	2.476339	48.97769	120.1508	32.16731	15.4462	0.608864
3.75028	0.64554	18.2008	0	8.48424	18.07512	5.030206	1.87514	0.3074
8.086404	1.391922	39.24481	0	18.29383	38.97382	10.8462	4.043202	0.66282
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5.273816	0.907788	25.5948	0	11.93093	25.41806	7.073708	2.636908	0.43228
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6.354669	0.344827	26.11107	3.489496	12.41377	30.54182	8.170603	3.94088	0.147783
31.69989	7.04442	118.267	22.39447	72.0879	145.1151	38.94708	16.43698	2.817768
1.59111	0.35358	6.604653	0.445298	3.618302	7.283748	1.954867	0.82502	0.141432
9.913263	0.537929	38.23434	7.980795	19.36544	47.64514	12.74611	6.14776	0.230541
29.66072	4.17912	93.95063	41.17315	62.84655	139.0607	37.2624	16.83929	1.693914
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7.512255	1.575888	58.11543	0.473052	16.58475	48.32123	10.09707	3.396566	0.948262
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21.54128	4.78695	78.55461	17.058	48.98646	98.61117	26.46601	11.16955	1.91478
5.719215	0.310345	14.79997	11.97411	11.17242	27.4877	7.353559	3.5468	0.133005
9.301905	2.06709	39.74549	1.452356	21.15322	42.58205	11.42849	4.82321	0.826836
3.515796	0.605178	17.0628	0	7.953768	16.94498	4.715696	1.757898	0.28818
4.101884	0.706062	19.9072	0	9.279672	19.76974	5.501809	2.050942	0.33622
2.461106	0.423633	10.65688	1.30707	5.567748	11.86172	3.301052	1.230553	0.20173
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19.88144	2.259255	44.11101	1.480592	54.25176	53.11348	21.73579	9.187637	1.204936
3.58512	0.4074	8.138812	0	8.88132	9.39736	3.718772	1.65676	0.21728
1.79256	0.2037	4.069406	0	4.44066	4.69868	1.859386	0.82838	0.10864
1.95558	0.222225	4.439489	0	4.844505	5.12599	2.028483	0.903715	0.11852
5.214792	0.59259	11.83843	0	12.91846	13.66908	5.409197	2.409866	0.316048

2.281488	0.25926	5.179352	0	5.651868	5.980264	2.366541	1.054324	0.138272
13.2	1.5	29.96617	0	32.7	34.6	13.69209	6.1	0.8
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0.573914	0.026087	1.008367	0	1.252176	1.278263	0.725987	0.339131	0
2.360057	0.162064	4.23664	0	3.818633	5.854562	2.255076	1.31677	0.040516
0.643546	0.044192	1.155257	0	1.041274	1.596436	0.61492	0.35906	0.011048
7.93831	0.54512	14.2504	0	12.84439	19.69246	7.585195	4.4291	0.13628
5.792846	0.397792	10.39899	0	9.372974	14.37024	5.535167	3.23206	0.099448
13.08738	0.898704	21.79012	1.729733	21.17571	32.46568	12.50522	7.30197	0.224676
0.977724	0.111105	2.219594	0	2.422089	2.562822	1.014173	0.451827	0.059256
0.956516	0.043478	1.680599	0	2.086944	2.130422	1.209969	0.565214	0
2.770416	0.31482	6.289299	0	6.863076	7.261848	2.873696	1.280268	0.167904
36.6667	4.16667	83.23942	0	90.83341	96.11118	38.03361	16.94446	2.222224
20.46957	0.930435	34.63757	1.347835	44.66088	45.59132	25.89349	12.09566	0
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24.24412	1.664832	24.02169	19.79919	39.2276	60.14206	23.16568	13.52676	0.416208
12.22924	0.839776	21.95323	0	19.78722	30.33691	11.68525	6.82318	0.209944
20.81133	1.429104	25.74763	11.78986	33.67326	51.62638	19.88559	11.61147	0.357276
25.53121	1.753216	45.83217	0	41.31015	63.33493	24.39552	14.24488	0.438304
11.15651	0.766112	20.02752	0	18.05151	27.6758	10.66024	6.22466	0.191528
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30.03673	2.062608	53.46342	0.463826	48.6002	74.51172	28.70062	16.75869	0.515652
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29.60778	2.033152	51.24247	1.937003	47.90615	73.44762	28.29075	16.51936	0.508288
4.720114	0.324128	8.473281	0	7.637266	11.70912	4.510152	2.63354	0.081032
8.152903	0.559856	14.63563	0	13.19161	20.2248	7.790242	4.54883	0.139964
2.789243	0.191536	5.00709	0	4.513067	6.919238	2.665171	1.55623	0.047884
12.87302	0.883984	22.27945	0.842179	20.82887	31.93392	12.30039	7.18237	0.220996
13.94575	0.957648	23.37337	1.68674	22.56458	34.59504	13.32541	7.78089	0.239412
6.650985	0.45672	11.39934	0.548422	10.76147	16.49901	6.355133	3.71085	0.11418
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0.593656	0.084808	--	--	2.639649	2.491235	1.168279	0.265025	0.031803
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18.2519	2.07408	41.43482	0	45.21495	47.84211	18.93233	8.434592	1.106176
10.2667	1.16667	23.30708	0	25.43341	26.91119	10.64943	4.744458	0.622224
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14.66665	1.666665	33.29571	0	36.3333	38.44441	15.21342	6.777771	0.888888
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0.488928	0.05556	--	--	1.211208	1.281584	0.507155	0.225944	0.029632

g12_vot_o	g12_vot_o	g12_vot_ss	g14_reg_tc	g14_reg_la	g14_reg_a	g14_reg_fil	g14_reg_o	g14_reg_o
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28.54929	0	9.040872	64	14.04799	12.3493	0.901408	36.77964	0
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14.35957	1.651498	6.636903	40	12.12372	4.90099	0.792079	19.96912	2.293263
27.54408	0	5.6252	59	15.985	14.35979	1.092593	27.62145	0
10.88491	0.214279	28.48883	90	49.15727	22.30386	1.905355	16.35205	0.321429
10.25843	0	26.33862	71	38.77963	17.59527	1.503113	13.15	0
19.38691	0	8.048985	44	13.33609	5.391089	0.871287	24.45362	0
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20.96724	0.467675	8.896293	50	15.15465	6.126238	0.990099	27.19101	0.6056
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6.802324	0	2.824164	17	8.964012	5.368421	0	2.673261	0
0	4.144875	1.694469	--	--	--	--	--	--
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61.11728	5.884826	26.88213	171	39.7914	18.35593	7.728814	96.22505	9.251583
2.689945	0	1.080697	6.000001	1.396189	0.644068	0.271186	3.696431	0
--	--	1.321183	2.999996	0.948824	0.468982	0.014888	--	--
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--	--	3.106948	20	6.248765	3.260505	0.336134	--	--
--	--	7.699873	37	11.56021	6.031932	0.621849	--	--
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5.919336	0	3.492093	21	9.040727	1.701657	0.270718	10.00821	0
2.63077	0	1.552014	12	5.16613	0.972376	0.154696	5.71898	0
76.26548	0	34.1003	215.7861	65.94423	42.34456	1.710891	106.0123	0
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46.23053	0	20.67089	125.8753	38.46747	24.70099	0.99802	61.8405	0
48.29179	0	21.59254	--	--	--	--	--	--
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4.112587	0	4.197897	25	17.16149	3.958333	0.208333	3.679678	0

7.36838	0	7.521228	36	24.71255	5.7	0.3	5.298734	0
6.682965	0	6.821595	21	14.41566	3.325	0.175	3.090929	0
19.54813	28.65646	50.52893	472	166.1983	205.3541	4.714761	39.26273	57.47198
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2.335914	0	2.471072	25	8.802879	10.8768	0.249723	5.08142	0
9.439351	0	3.91476	24	5.636839	6.751648	0.632967	11.00198	0
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--	--	1.52235	20	4.800574	5.637647	0.508506	--	--
0.342756	0	0.349866	2	1.37292	0.316667	0.016667	0.294374	0
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--	--	0.174933	1	0.68646	0.158333	0.008333	--	--
39.58346	0	40.40457	192	90.36269	29.64918	4.317841	67.81475	0
26.56039	0	27.11135	120	56.47668	18.53074	2.698651	42.38422	0
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--	--	0.282387	2.000002	0.606187	0.24505	0.039604	--	--
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16.326	0	6.77817	43	13.033	5.268564	0.851485	23.89786	0
60.01926	6.402628	27.53604	173	52.43509	21.19678	3.425743	87.00783	9.26796
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32.01912	2.830325	13.9458	71	22.45554	11.09926	0.352357	34.19566	3.018256
--	--	0.847308	2.000002	0.606187	0.24505	0.039604	--	--
40.66829	0	16.29464	93	29.41359	14.53846	0.461538	48.69012	0
20.77087	2.719052	9.395046	55	17.39513	8.598015	0.272953	25.50734	3.334159
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11.72412	0	4.697523	24	7.590602	3.75186	0.119107	12.56519	0
33.59467	2.718626	14.53301	74	23.40436	11.56824	0.367246	35.88337	2.89955
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--	--	0.282387	1	0.527295	0.315789	0	--	--
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--	--	0.141267	1	0.527295	0.315789	0	--	--
21.74437	16.84512	53.05038	180.7085	88.25117	35.26731	2.331723	31.18624	24.12396
1.324329	0.036554	0.564774	16	3.525677	3.44747	0.19802	8.613573	0.237403
3.09539	0	2.11328	10.98844	3.961603	2.90021	0.288866	3.845957	0
1.535774	0.512929	0.847308	5	0.618432	2.777778	0	1.209462	0.403348
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--	--	49.81136	275.7101	99.40025	72.76891	7.247899	--	--
3.979619	0	2.71696	13.98529	5.04204	3.691176	0.367647	4.894854	0
8.429714	0	11.66673	45.92592	22.42848	8.962962	0.592593	13.97165	0

3.499116	0	4.842775	18.9694	9.263935	3.702093	0.244766	5.7709	0
55.30392	44.15155	66.98833	285.905	126.4929	29.89008	3.6864	70.60299	56.28222
12.88311	0	17.83023	63.89694	31.20484	12.47021	0.824477	19.43882	0
0	4.038236	5.503225	17.97102	8.776361	3.507247	0.231884	0	5.544102
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12.82338	0	5.137967	26	8.223153	4.064516	0.129032	13.61229	0
8.742227	0	3.512228	19	5.936325	3.097479	0.319328	9.667459	0
8.742227	0	3.512228	24	7.498516	3.912605	0.403361	12.21153	0
13.92227	0	5.578262	35	11.06963	5.471464	0.173697	18.32424	0
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24.8819	0	9.99641	68	17.75588	9.234568	1.679012	39.4145	0
4.257411	0.457094	1.891257	13	3.394506	1.765432	0.320988	6.814689	0.730574
8.141566	12.77204	12.22239	54	23.24759	4.37569	0.696133	10.11337	15.84187
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1.177922	0	0.52668	2.997033	0.915893	0.588119	0.023762	1.472394	0
4.711312	0	2.106552	12.98713	3.968866	2.548515	0.10297	6.380371	0
13.25059	0	5.924688	33.96634	10.38011	6.665347	0.269307	16.68712	0
46.8193	0	20.93414	132.8683	40.60455	26.07327	1.053465	65.27608	0
9.422624	0	4.213104	26.97327	8.243027	5.293069	0.213861	13.25153	0
8.83385	0	3.949848	21.97822	6.716542	4.312871	0.174257	10.79755	0
7.950504	0	3.55488	24.97525	7.632435	4.900991	0.19802	12.26994	0
3.344842	0.691966	1.275	8.000003	1.756	1.543663	0.112676	3.819426	0.788979
5.968247	2.116603	2.55	24	5.267998	4.630986	0.338028	10.22258	3.620023
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13.74809	0	6.652835	40	10.24428	17.94989	0.182232	11.64841	0
23.05916	0	7.302282	57	12.51149	10.99859	0.802817	32.75687	0
16.56994	0.642734	5.447718	44	9.657995	8.490141	0.619718	24.35575	0.943345
132.5669	11.89512	37.73849	275	38.33409	32.89155	4.816901	183.1962	16.41377
123.7794	8.111515	41.72728	315	69.14246	60.78169	4.43662	170.0518	11.12739
9.516322	0	3.01359	17	3.731498	3.280281	0.239437	9.769592	0
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8.418297	0	2.665872	21	4.609497	4.052112	0.295775	12.06832	0
9.702471	0.926402	3.36141	19	4.170497	3.666197	0.267606	9.980608	0.951552
7.320273	0	2.318154	12	2.633999	2.315493	0.169014	6.896184	0
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38.64398	0	7.89208	70	18.96526	17.03704	1.296296	32.77122	0
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46.04372	0	9.403296	73	19.77805	17.7672	1.351852	34.1757	0

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37.39307	1.270382	7.89208	80	21.67458	19.4709	1.481481	36.24047	1.229405	
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0.500004	0	0.241957	--	--	--	--	--	--	--
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26.74631	0	12.9428	89	22.79352	39.9385	0.405467	25.91772	0	
10.99847	0	5.322268	28	7.170996	12.56492	0.127563	8.153889	0	
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--	--	--	2.978671	0.735963	0.518957	0.113744	1.613444	0	
59.99158	0	29.03052	207	53.01415	92.89066	0.943052	60.28053	0	
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50.00104	1.514782	24.91777	183.6848	45.38443	32.00237	7.014218	96.61371	2.922592	
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22.55559	0.447956	11.12832	79.43128	19.6257	13.83886	3.033175	42.19995	0.836856	
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14.74783	0	7.136618	33	8.451531	14.80866	0.150342	9.609941	0	
13.99796	0	6.773748	42	10.7565	18.84738	0.191344	12.23083	0	
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37.51871	3.529535	19.83746	108.2251	26.74001	18.85545	4.132701	53.65196	5.039801	
24.25524	0	4.953536	36	9.753561	8.761906	0.666667	16.85377	0	
5.344293	0	1.09144	13	3.522118	3.164021	0.240741	6.086082	0	
8.201033	0.438826	1.763104	19	5.147712	4.624339	0.351852	8.449838	0.451471	
14.38873	0	2.938544	28	7.586102	6.814815	0.518519	13.10849	0	
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4.396458	0	11.28794	30	16.38576	7.43462	0.635118	5.556338	0	
7.432154	0	19.08212	58	31.67913	14.3736	1.227895	10.74226	0	
3.873065	0	9.944125	31	16.93195	7.682441	0.656289	5.74155	0	
3.541558	3.207062	17.20089	42	22.94006	10.40847	0.889166	4.11218	3.718291	
4.396458	0	11.28794	40	21.84768	9.912827	0.846824	7.408453	0	
5.354273	0.303036	14.51326	41	22.39387	10.16065	0.867995	7.192813	0.40649	
2.73459	0	0.850668	4.000002	0.94192	0.897436	0.064103	2.101018	0	
52.61606	7.312757	18.6076	161	37.91228	36.1218	2.580128	74.38603	10.32316	
12.84059	17.31577	12.39657	87	29.41264	25.45556	0.644444	13.55529	18.25257	
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21.39998	8.889371	12.5053	67	22.65111	19.6037	0.496296	17.24646	7.153456	
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8.390398	0	3.47973	36	12.17075	10.53333	0.266667	13.05707	0	
13.81753	0	35.47661	101	55.16539	25.02989	2.138232	18.70634	0	
9.159214	0.478508	24.72609	92	50.24966	22.7995	1.947696	16.20578	0.845394	
12.24735	0	31.44517	97	52.98062	24.03861	2.053549	17.9655	0	
5.02461	0	12.90073	39	21.30149	9.665006	0.825654	7.223241	0	
4.291799	0	11.01923	34	18.57053	8.425902	0.719801	6.297185	0	
15.91871	0	10.868	72.92332	26.29065	19.24685	1.917017	25.52317	0	

1.779494	0	4.568865	15	8.192879	3.71731	0.317559	2.778169	0
1.230774	0.557265	4.568865	17	9.285262	4.212951	0.3599	2.177701	0.984554
0.83747	0	2.15021	5	2.73096	1.239103	0.105853	0.926057	0
5.759105	0.213719	4.07552	25.97269	9.36379	6.855041	0.682773	8.769983	0.324971
25.34667	0.529091	17.66032	106.8876	38.53561	28.21114	2.809874	36.65722	0.76406
21.04452	1.081323	15.0944	93.90127	33.85371	24.78362	2.468488	31.28272	1.605015
21.81589	0.971497	15.5472	100.8939	36.37473	26.6292	2.652311	33.82951	1.504258
16.52076	0.735696	11.7736	77.91807	28.09137	20.56513	2.048319	26.12576	1.161704
4.349577	0	3.104376	13	5.221576	3.688045	0.114028	3.98484	0
8.12822	0	3.370998	21	7.099602	6.144444	0.155556	7.616622	0
4.719675	0	1.95738	8.999999	3.042686	2.633333	0.066667	3.264266	0
2.884192	0	1.196154	8	2.70461	2.340741	0.059259	2.90157	0
3.408545	0	1.413618	8	2.70461	2.340741	0.059259	2.90157	0
5.067306	5.238903	4.240956	26	8.789984	7.607408	0.192593	4.672968	4.824078
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3.670722	0	1.52235	14	3.288156	3.938462	0.369231	6.417822	0
2.884192	0	1.196154	12	2.81842	3.375825	0.316484	5.500991	0
2.359838	0	0.97869	8.000001	1.878947	2.25055	0.210989	3.667327	0
7.866044	0	3.262266	31	7.280918	8.72088	0.817582	14.21089	0
--	--	0.54366	7.000002	1.644079	1.969231	0.184615	--	--
1.573307	0	0.652494	5	1.174342	1.406593	0.131868	2.292079	0
--	--	0.60384	5.993697	2.160875	1.581933	0.157563	--	--
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91.77028	0	38.05967	283	66.46773	79.61319	7.463736	129.7317	0
17.30515	0	7.176924	49	11.50855	13.78462	1.292308	22.46237	0
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3.146369	0	1.304886	3.000002	0.704605	0.843956	0.079121	1.375248	0
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29.73755	0	9.250668	79	18.60292	17.72436	1.266026	41.49509	0
41.95073	1.828853	13.6101	98	23.07704	21.98718	1.570513	49.35621	2.14852
83.88531	0	28.60051	192.6801	45.89049	40.98949	4.077956	101.9393	0
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1.36716	0	0.425292	7.999998	1.883839	1.794871	0.128205	4.202033	0
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47.51144	0	14.77972	126	29.67048	28.26923	2.019231	66.18203	0
15.72328	0	4.891152	44	11.13178	11	2	19.91063	0
28.75608	1.108173	20.37728	114.8792	41.41677	30.32038	3.019958	38.73779	1.490633
10.3154	3.445211	9.35856	50.94643	18.36744	13.44643	1.339286	13.4184	4.474956
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2.385766	0	3.3019	8.985505	4.388179	1.753623	0.115942	2.733584	0
--	--	5.7232	23.96135	11.70181	4.676328	0.309179	--	--
3.021911	0	4.182325	10.98229	5.363332	2.143318	0.141707	3.341049	0
4.771533	0	6.6038	24.95974	12.18939	4.871176	0.322061	7.593291	0

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1.908562	0	2.64145	7.987119	3.900605	1.558776	0.10306	2.429854	0	
4.9306	0	6.82395	27.95491	13.65212	5.455717	0.360709	8.504487	0	
--	--	1.540875	3.993556	1.950301	0.779388	0.05153	--	--	
0	1.61532	2.201325	8.985505	4.388179	1.753623	0.115942	0	2.772051	
--	--	5.7232	26.95652	13.16454	5.26087	0.347826	--	--	
4.771533	0	6.6038	26.95652	13.16454	5.26087	0.347826	8.200755	0	
3.18098	0	4.402475	15.97424	7.80121	3.117553	0.206119	4.859707	0	
--	--	3.52205	13.97745	6.826057	2.727858	0.180354	--	--	
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25.97953	0	15.32654	64	27.55269	5.186004	0.825046	30.50123	0	
--	--	6.38365	24.95974	12.18939	4.871176	0.322061	--	--	
1.749494	0	2.4213	6.988727	3.413028	1.363929	0.090177	2.126121	0	
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--	--	1.552014	9.000002	3.874599	0.729282	0.116022	--	--	
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0.159068	0	0.22015	--	--	--	--	--	--	
0.636145	0	0.880425	5	3.274053	0.294118	0.882353	0.550649	0	
--	--	0.880425	2	1.309621	0.117647	0.352941	--	--	
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--	--	1.981175	9	5.893295	0.529412	1.588235	--	--	
--	--	0.880425	1	0.654811	0.058824	0.176471	--	--	
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--	--	0.874566	1	0.68646	0.158333	0.008333	--	--	
4.455244	0	4.547664	13	8.923977	2.058333	0.108333	1.913433	0	
4.455244	0	4.547664	21	14.41566	3.325	0.175	3.090929	0	
29.59689	0	17.46059	73	31.42729	5.915286	0.941068	34.79046	0	
2.63077	0	1.552014	9.000002	3.874599	0.729282	0.116022	4.289235	0	

3.946155	0	2.328021	8.000003	3.444088	0.648251	0.103131	3.812655	0
2.959772	0	1.746108	6.999998	3.013575	0.567219	0.090239	3.33607	0
3.288566	0	1.940079	11	4.73562	0.891345	0.141805	5.242399	0
12.49647	0	7.372251	34	14.63737	2.755064	0.438306	16.20378	0
0.294574	0	0.131712	--	--	--	--	--	--
112.4842	0	50.29466	268.7337	82.12498	52.73465	2.130693	132.0246	0
7.563723	0	4.462194	14	6.027152	1.134438	0.180479	6.672144	0
36.72224	3.465383	16.66289	93	28.18765	11.3948	1.841584	47.29169	4.456205
19.70207	2.788851	9.319947	51	15.45774	6.248762	1.009901	24.87664	3.516117
19.38691	0	8.048985	38	11.51753	4.655941	0.752475	21.11903	0
3.741419	0	1.553349	10	3.030931	1.225248	0.19802	5.557642	0
25.14157	3.136586	11.72046	66	20.00414	8.086634	1.306931	32.66743	4.06947
2.380742	0	0.988428	5.000001	1.515465	0.612624	0.09901	2.778821	0
70.56066	1.534549	28.89683	172	54.39932	26.88834	0.853598	88.1626	1.914524
10.884	0	4.51878	25	7.577324	3.063118	0.495049	13.8941	0
23.46823	0	9.743454	50	15.15465	6.126238	0.990099	27.7882	0
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15.30558	0	6.354516	34	10.30516	4.165842	0.673267	18.89598	0
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16.18825	2.163887	7.339889	35	11.06963	5.471464	0.173697	16.19292	2.161316
73.39802	13.90139	34.98729	183	57.17619	29.83361	3.07563	78.47739	14.84146
4.098933	0.276419	1.756114	9.999998	3.124381	1.630252	0.168067	4.771307	0.321287
23.70439	4.949007	11.4502	64	20.24161	10.00496	0.317618	27.79343	5.79415
58.27728	25.54527	33.47389	179	56.25258	28.61221	2.001668	64.49356	28.22837
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33.67681	0.274186	9.070487	66	19.06583	2.615711	1.747346	42.32269	0.344069
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48.752	10.58877	23.77519	138	43.11647	22.49748	2.319328	57.84515	12.54522
9.17563	7.425317	6.605915	60	18.97651	9.379653	0.297767	17.48239	14.12662
24.66656	0.901552	10.26655	70	21.87067	11.41177	1.176471	34.37966	1.254705
10.20349	0	4.236246	23	6.97114	2.81807	0.455446	12.78257	0
11.90442	0	4.942434	27	8.183511	3.308168	0.534653	15.00563	0
6.372771	0.781797	2.965431	22	6.668046	2.695544	0.435644	10.90903	1.336318
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20.35404	0.683338	19.52589	103	55.67756	18.6092	2.92864	25.01277	0.838504
3.812123	0	3.34068	30	15.39896	5.75	0.916667	7.951306	0
1.906062	0	1.67034	9.999997	4.706388	1.544227	0.224888	3.532017	0
2.079404	0	1.822245	11	5.177027	1.69865	0.247376	3.885219	0
5.544983	0	4.859238	25	11.76598	3.86057	0.562219	8.830045	0

2.425948	0	2.125932	15	7.059586	2.316342	0.337331	5.298028	0
14.0358	0	12.3	57	26.82642	8.802099	1.281859	20.13251	0
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0.213569	0	0.652175	2	1.113178	0.5	0	0.387648	0
2.246664	0	2.0258	6.999999	2.468061	1.673306	0.069721	2.794863	0
0.612626	0	0.5524	20	7.051606	4.780877	0.199203	7.985325	0
7.556902	0	6.814	25	8.814508	5.976096	0.249004	9.981655	0
5.514519	0	4.9724	24	8.461926	5.737051	0.239044	9.582388	0
11.55517	0.917471	11.2338	58	20.44966	13.86454	0.577689	21.47823	1.702837
1.039632	0	0.911061	6.999998	3.294472	1.080959	0.157421	2.472412	0
0.355946	0	1.08695	2	1.113178	0.5	0	0.387648	0
2.945834	0	2.581524	22	11.29257	4.216667	0.672222	5.830959	0
38.98836	0	34.16669	209	107.2794	40.05833	6.386111	55.39411	0
7.336149	0.285532	23.26088	77	33.39534	19	2	21.8168	0.847882
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12.73856	10.50173	20.8104	110	38.73267	47.85794	1.098779	12.34059	10.15862
11.64166	0	10.4972	49	17.25364	21.31854	0.489456	9.959583	0
13.65381	6.253484	17.8638	83	29.22556	36.11099	0.829079	11.62684	5.31726
24.30452	0	21.9152	116	40.84536	50.46837	1.158713	23.57778	0
10.62047	0	9.5764	34	11.97191	14.79245	0.339623	6.910731	0
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28.35132	0.246019	25.7826	92	32.43739	21.99203	0.916335	36.42129	0.315579
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27.17356	1.02741	25.4144	108	38.07867	25.81673	1.075697	41.57301	1.569519
4.493328	0	4.0516	14	4.936125	3.346614	0.139442	5.589727	0
7.761183	0	6.9982	19	6.699026	4.541833	0.189243	7.586058	0
2.655229	0	2.3942	12	4.22538	5.220864	0.119867	2.43908	0
11.81466	0.446702	11.0498	50	17.62901	11.95219	0.498008	19.24677	0.726629
12.39476	0.894667	11.9706	58	20.44966	13.86454	0.577689	21.62076	1.558306
6.044998	0.29089	5.709	27	9.519668	6.454183	0.268924	10.2925	0.494551
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--	--	1.049499	3.999999	1.882555	0.617691	0.089955	--	--
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19.40758	0	17.00746	55	25.88514	8.493254	1.236881	19.4261	0
10.91676	0	9.566694	47	22.12003	7.257871	1.056972	16.60049	0
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15.59532	0	13.66665	83	39.06303	12.81709	1.866567	29.31575	0
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--	--	0.455592	4	2.053195	0.766667	0.122222	--	--

g14_reg_ssg	g14_reg_dig	g14_reg_re	g14_reg_dig	g14_reg_oig	g14_vote_ig	g14_vote_lg	g14_vote_ig	g14_vote_f
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12.61972	23.1662	21.27324	15.41408	4.14648	22.71549	4.415084	3.605634	0.270423
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10.89109	18.22247	11.93963	8.04919	1.788708	16.43564	4.408626	2.227723	0.19802
14.35979	21.73092	22.63168	11.25954	3.377862	24.34921	4.34375	6.555556	0.936508
44.1594	45.72852	21.63138	20.28643	2.353672	32.39103	13.72411	9.975093	0.448319
34.83686	36.07472	17.06476	16.00374	1.856789	25.55293	10.8268	7.86924	0.353674
11.9802	20.04472	13.1336	8.854109	1.967583	18.07921	4.849488	2.450495	0.217822
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13.61386	22.77809	14.92454	10.06149	2.235887	20.54456	5.510782	2.784654	0.247525
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8.052631	7.74455	5.074343	3.420906	0.760201	5.368421	2.988004	1.789474	0
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35.74576	67.29166	56.36667	39.00278	8.338894	86.94915	20.43342	7.728814	4.830508
1.254237	2.361111	1.977778	1.368518	0.292594	3.050848	0.716962	0.271186	0.169492
0.852356	1.180556	0.988889	0.684259	0.146293	1.388336	0.36047	0.204714	0.011166
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5.613446	7.87037	6.592593	4.561728	0.97531	7.226892	1.347039	1.210084	0
10.38487	14.56019	12.1963	8.439198	1.804317	13.36975	2.492022	2.238655	0
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8.121547	8.263889	6.922222	4.789815	1.024072	8.005525	2.367809	0.812155	0.038674
4.640884	4.722222	3.955555	2.737037	0.585186	4.574586	1.353034	0.464088	0.022099
59.23961	85	71.2	49.26667	10.31949	80.41188	18.33107	18.8198	0.855446
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34.55644	49.58333	41.53333	28.73889	6.019697	46.90693	10.69312	10.97822	0.49901
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15.41667	9.166667	7.708333	7.083333	1.041666	5.416667	2.319121	1.875	0.208333

22.2	13.2	11.1	10.2	1.5	7.8	3.339534	2.7	0.3
12.95	7.7	6.475	5.95	0.875	4.55	1.948062	1.575	0.175
149.3008	186.495	171.8269	101.1054	12.57269	182.828	39.65434	102.1532	2.095449
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7.907881	9.877913	9.100999	5.355161	0.665929	9.683685	2.100336	5.410655	0.110988
5.063736	8.937931	7.547586	6.223448	1.291032	10.12747	1.291776	2.901099	0.263736
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4.312494	7.448276	6.289655	5.186207	1.075861	8.313878	1.059762	2.40411	0.212495
1.233334	0.733333	0.616667	0.566667	0.083334	0.433333	0.18553	0.15	0.016667
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0.616666	0.366667	0.308333	0.283333	0.041666	0.216667	0.092765	0.075	0.008333
81.17542	87.68063	49.54236	47.67283	7.104187	44.61769	16.98306	9.787107	0.575712
50.73463	54.80039	30.96397	29.79552	4.440119	27.88606	10.61441	6.116941	0.35982
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0.544555	0.911124	0.596982	0.402459	0.089437	0.821783	0.220432	0.111386	0.009901
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11.70792	19.58916	12.8351	8.652879	1.922863	17.66832	4.739273	2.394802	0.212871
47.10396	78.81219	51.63891	34.81274	7.736164	71.08416	19.06731	9.634901	0.856436
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20.17246	27.93982	23.4037	16.19414	3.462345	32.85732	8.531142	4.844913	0.264268
0.544555	0.911124	0.596982	0.402459	0.089437	0.821783	0.220432	0.111386	0.009901
26.42308	36.59722	30.65556	21.21204	4.535187	43.03846	11.1746	6.346154	0.346154
15.62655	21.64352	18.12963	12.54475	2.682096	25.45285	6.608631	3.753102	0.204715
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6.818857	9.444445	7.911111	5.474074	1.170367	11.1067	2.883766	1.637717	0.08933
21.02481	29.12037	24.39259	16.8784	3.608641	34.24566	8.891612	5.049628	0.275434
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0.473684	0.455562	0.298491	0.20123	0.044718	0.315789	0.175765	0.105263	0
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0.473684	0.455562	0.298491	0.20123	0.044718	0.315789	0.175765	0.105263	0
79.27858	100.0188	41.76923	32.96075	5.959721	65.57971	27.90295	15.1562	0
3.167217	7.288988	4.775852	3.219676	0.715485	4.9978	1.596902	0.556931	0.049505
3.558823	5.011179	3.283399	2.213527	0.480338	4.633403	1.0933	1.351891	0.138655
0.555556	2.277809	1.492454	1.006149	0.223588	1.111111	0.618432	0	0
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89.29412	125.735	82.38345	55.53941	12.05218	116.2563	27.43189	33.92017	3.478992
4.529411	6.377865	4.178871	2.817216	0.61134	5.897058	1.391472	1.720588	0.176471
20.14815	25.41915	10.61539	8.376766	1.514618	16.66667	7.091356	3.851852	0

8.322061	10.49922	4.384615	3.459969	0.625603	6.884057	2.929038	1.590982	0
113.6322	121.9315	88.44131	62.51973	13.01242	107.9127	34.69033	13.71942	0.418048
28.03221	35.36578	14.76923	11.65463	2.107301	23.18841	9.866235	5.359098	0
7.884059	9.946625	4.153846	3.277865	0.59268	6.52174	2.774879	1.507246	0
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7.387096	10.23148	8.570371	5.930247	1.267897	12.03226	3.12408	1.774193	0.096774
5.332773	7.476852	6.262963	4.333642	0.926541	6.865546	1.279687	1.14958	0
6.736134	9.444445	7.911111	5.474074	1.170369	8.672268	1.616446	1.452101	0
9.944169	13.77315	11.53704	7.983025	1.706794	16.19727	4.205493	2.388338	0.130273
4	2.75463	2.307407	1.596605	0.341358	2	2	0	0
15.95062	26.75926	22.41481	15.50988	3.31605	26.8642	4.672599	2.518518	0
3.049383	5.115741	4.285185	2.965123	0.63395	5.135803	0.893291	0.481481	0
20.88398	21.25	17.8	12.31667	2.63333	20.58563	6.088653	2.088398	0.099448
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0.822773	1.180556	0.988889	0.684259	0.143329	1.116833	0.254598	0.261386	0.011881
3.565347	5.115741	4.285185	2.965123	0.621083	4.839605	1.103259	1.132674	0.051485
9.324754	13.37963	11.20741	7.754938	1.624364	12.65743	2.885446	2.962377	0.134653
36.47624	52.33796	43.84074	30.33549	6.35412	49.51287	11.28718	11.58812	0.526733
7.40495	10.625	8.9	6.158333	1.289932	10.05148	2.291383	2.352475	0.106931
6.033664	8.657408	7.251852	5.017901	1.051059	8.1901	1.867053	1.916832	0.087129
6.856437	9.837963	8.240741	5.70216	1.194388	9.306932	2.121652	2.178218	0.09901
1.577465	2.895775	2.659155	1.926761	0.518313	2.839438	0.551886	0.450704	0.033803
4.732395	8.687324	7.977465	5.780282	1.554932	8.518311	1.655656	1.352113	0.101408
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9.202733	12.96037	13.84615	11.37529	1.818181	14.39636	2.332856	6.104784	0
11.23944	20.6324	18.94648	13.72817	3.692956	20.23099	3.932184	3.211268	0.240845
8.676056	15.92676	14.62535	10.59718	2.850704	15.6169	3.03537	2.478873	0.185915
34.43662	100.4692	98.88269	58.93161	16.71652	135.7859	14.46504	11.26761	1.54507
62.11268	114.0211	104.7042	75.8662	20.40846	111.8028	21.73049	17.74648	1.330986
3.352112	6.153521	5.650704	4.094366	1.101407	6.033803	1.172756	0.957746	0.071831
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4.140844	7.601408	6.980282	5.057746	1.360559	7.45352	1.448699	1.183098	0.088732
3.746478	6.877465	6.315493	4.576056	1.230984	6.743661	1.310728	1.070422	0.080282
2.366197	4.343662	3.988732	2.890141	0.777466	4.259155	0.827828	0.676056	0.050704
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17.03704	25.78244	26.85115	13.35878	4.007634	28.88889	5.153602	7.777778	1.111111
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17.7672	26.88741	28.00191	13.9313	4.179388	30.12698	5.37447	8.111111	1.15873

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19.4709	29.46565	30.68702	15.26718	4.580153	33.01587	5.889831	8.888888	1.269841
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20.47608	28.83683	30.80769	25.31002	4.045454	32.03189	5.190605	13.58314	0
6.441913	9.072261	9.692307	7.962704	1.272727	10.07745	1.632999	4.273348	0
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0.661137	0.972028	1.038462	0.853147	0.115035	1.265402	0.213667	0.220379	0.063981
47.62415	67.06993	71.65385	58.86713	9.409088	74.50114	12.07253	31.59226	0
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40.77014	59.94173	64.03846	52.61072	7.093922	78.03317	13.17612	13.59005	3.945498
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17.63033	25.92075	27.69231	22.75058	3.067644	33.74408	5.697783	5.876777	1.706161
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7.592255	10.69231	11.42308	9.384615	1.500001	11.87699	1.924606	5.036446	0
9.66287	13.60839	14.53846	11.94406	1.909091	15.11617	2.449499	6.410023	0
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24.02133	35.31702	37.73077	30.99767	4.179665	45.9763	7.76323	8.007109	2.324645
8.761906	13.25954	13.80916	6.870229	2.061069	14.85714	2.650424	4	0.571429
3.164021	4.788168	4.986641	2.480916	0.744273	5.365078	0.957097	1.444444	0.206349
4.624339	6.998092	7.288168	3.625954	1.087786	7.84127	1.398835	2.111111	0.301587
6.814815	10.31298	10.74046	5.343512	1.603051	11.55556	2.061441	3.111111	0.444444
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14.7198	15.24284	7.210461	6.762142	0.784557	10.79701	4.574704	3.325031	0.14944
28.45828	29.46949	13.94022	13.07348	1.516811	20.87422	8.844428	6.428393	0.288917
15.21046	15.75093	7.450809	6.987547	0.81071	11.15691	4.727194	3.435865	0.154421
20.60772	21.33998	10.09465	9.466999	1.09838	15.11582	6.404586	4.655044	0.209215
19.6264	20.32379	9.613948	9.01619	1.046077	14.39602	6.099606	4.433375	0.199253
20.11706	20.83188	9.854297	9.241594	1.072228	14.75592	6.252096	4.544209	0.204234
0.846154	1.299401	1.724551	0.814371	0.161679	1.839745	0.271159	0.570513	0.012821
34.05769	52.3009	69.41317	32.77844	6.507488	74.04968	10.91414	22.96314	0.516026
26.42222	32.4	27.36	22.56	4.679998	25.77778	3.228216	9.344444	0.322222
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20.34815	24.95173	21.07035	17.37379	3.604137	19.85185	2.486098	7.196296	0.248148
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10.93333	13.4069	11.32138	9.335173	1.936551	10.66667	1.335814	3.866667	0.133333
49.55666	51.31756	24.27522	22.76588	2.641346	36.34994	15.4015	11.19427	0.503113
45.14072	46.74471	22.11208	20.73724	2.405975	33.11083	14.02909	10.19676	0.458281
47.59402	49.28518	23.31382	21.86426	2.536737	34.91034	14.79154	10.75093	0.483188
19.13574	19.81569	9.373599	8.790785	1.019925	14.03612	5.947115	4.32254	0.194271
16.68244	17.27522	8.171856	7.663761	0.889166	12.23661	5.184665	3.768368	0.169365
23.61765	33.25601	21.78983	14.68977	3.187711	30.74895	7.255535	8.971639	0.920168

7.3599	7.62142	3.60523	3.381071	0.392279	5.398506	2.287352	1.662516	0.07472
8.34122	8.637609	4.085928	3.83188	0.444583	6.118306	2.592332	1.884184	0.084682
2.4533	2.540473	1.201743	1.127024	0.13076	1.799502	0.762451	0.554172	0.024907
8.411763	11.84461	7.76076	5.231973	1.135345	10.95168	2.584163	3.195378	0.327731
34.61765	48.74511	31.93851	21.53158	4.6724	45.07038	10.63483	13.15021	1.34874
30.41177	42.82281	28.05813	18.9156	4.104733	39.59454	9.342744	11.55252	1.184874
32.67647	46.01174	30.14757	20.3242	4.410404	42.54307	10.03848	12.41282	1.273109
25.23529	35.53382	23.28228	15.69592	3.406052	32.85504	7.752489	9.586134	0.983193
4.690693	4.922959	4.330913	3.22968	0.516448	4.188064	1.021086	1.47465	0.04147
6.377778	7.82069	6.604138	5.445517	1.129655	6.222222	0.779225	2.255556	0.077778
2.733333	3.351724	2.830345	2.333793	0.484137	2.666667	0.333953	0.966667	0.033333
2.42963	2.97931	2.515862	2.074483	0.430345	2.37037	0.296847	0.859259	0.02963
2.42963	2.97931	2.515862	2.074483	0.430345	2.37037	0.296847	0.859259	0.02963
7.896297	9.682758	8.176552	6.742069	1.398623	7.703704	0.964754	2.792593	0.096296
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2.953846	5.213793	4.402759	3.630345	0.753103	5.907692	0.753536	1.692308	0.153846
2.531868	4.468966	3.773793	3.111724	0.645519	5.063737	0.645888	1.45055	0.131868
1.687912	2.97931	2.515862	2.074483	0.430346	3.375825	0.430592	0.967033	0.087912
6.540659	11.54483	9.748965	8.038621	1.667586	13.08132	1.668544	3.747253	0.340659
1.476923	2.606897	2.201379	1.815172	0.376554	2.953847	0.376768	0.846154	0.076923
1.054945	1.862069	1.572414	1.296552	0.268965	2.10989	0.26912	0.604396	0.054945
1.941176	2.733371	1.790945	1.207378	0.262003	2.527311	0.596345	0.737395	0.07563
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59.70989	105.3931	88.99862	73.38483	15.22345	119.4198	15.23219	34.20879	3.10989
10.33846	18.24828	15.40966	12.70621	2.635861	20.67692	2.637376	5.923077	0.538462
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0.632967	1.117241	0.943448	0.777931	0.161381	1.265935	0.161472	0.362638	0.032967
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16.71154	25.66317	34.05988	16.08383	3.193115	36.33493	5.355385	11.26763	0.253205
20.73077	31.83533	42.2515	19.9521	3.961081	45.07372	6.643389	13.97756	0.314103
41.22476	62.65826	79.38531	42.92894	7.707586	87.05155	13.23788	24.41466	1.434075
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1.692307	2.598802	3.449102	1.628742	0.323352	3.679486	0.542317	1.141025	0.025641
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26.65385	40.93114	54.32335	25.6527	5.092815	57.95192	8.541501	17.97115	0.403846
10	14.29341	18.97006	8.958084	1.778442	16	3.339534	3	2
37.20588	52.3896	34.32644	23.14142	5.021742	48.44013	11.42995	14.1334	1.44958
16.5	23.23365	15.22303	10.26272	2.227034	21.48214	5.068936	6.267857	0.642857
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3.942028	4.973312	2.076923	1.638932	0.296337	3.260869	1.387439	0.753623	0
10.51208	13.26217	5.538462	4.370487	0.790237	8.695651	3.699838	2.009662	0
4.818037	6.078493	2.538461	2.00314	0.362195	3.985508	1.695759	0.921095	0
10.95008	13.81476	5.769231	4.55259	0.823166	9.057971	3.853998	2.093398	0

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3.504026	4.420722	1.846154	1.456829	0.263415	2.898551	1.23328	0.669887		0
12.26409	15.47253	6.461538	5.098901	0.921947	10.14493	4.316478	2.344606		0
1.752012	2.210361	0.923077	0.728414	0.131704	1.449275	0.616639	0.334943		0
3.942028	4.973312	2.076923	1.638932	0.296337	3.260869	1.387439	0.753623		0
11.82609	14.91994	6.230769	4.916798	0.889018	9.782608	4.162318	2.26087		0
11.82609	14.91994	6.230769	4.916798	0.889018	9.782608	4.162318	2.26087		0
7.008053	8.841444	3.692308	2.913658	0.526829	5.797102	2.466559	1.339775		0
6.132044	7.736264	3.230769	2.549451	0.46097	5.072463	2.158239	1.172303		0
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24.75138	25.18518	21.0963	14.59753	3.120988	24.39779	7.216181	2.475138	0.117864	
10.95008	13.81476	5.769231	4.55259	0.823166	9.057971	3.853998	2.093398		0
3.066022	3.868132	1.615385	1.274725	0.230485	2.536232	1.079119	0.586151		0
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3.480664	3.541667	2.966667	2.052778	0.438891	3.43094	1.014776	0.348066	0.016575	
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2.941176	2.762951	1.153846	0.910518	0.172684	2.352941	1.764706		0	0.588235
1.176471	1.105181	0.461538	0.364207	0.069074	0.941176	0.705882		0	0.235294
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5.294117	4.973312	2.076923	1.638932	0.310832	4.235294	3.17647		0	1.058823
0.588235	0.55259	0.230769	0.182104	0.034537	0.470588	0.352941		0	0.117647
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0.616666	0.366667	0.308333	0.283333	0.041666	0.216667	0.092765	0.075	0.008333	
8.016666	4.766667	4.008333	3.683333	0.541667	2.816667	1.205943	0.975	0.108333	
12.95	7.7	6.475	5.95	0.875	4.55	1.948062	1.575	0.175	
28.23204	28.72685	24.06296	16.65031	3.559875	27.82873	8.230957	2.823205	0.134438	
3.480664	3.541667	2.966667	2.052778	0.438891	3.43094	1.014776	0.348066	0.016575	

3.093924	3.148148	2.637037	1.824691	0.390126	3.049725	0.902023	0.309392	0.014733
2.707181	2.75463	2.307407	1.596605	0.341356	2.668507	0.78927	0.270718	0.012891
4.254144	4.328704	3.625926	2.508951	0.536421	4.193371	1.240281	0.425414	0.020258
13.14917	13.37963	11.20741	7.754938	1.658025	12.96133	3.833596	1.314917	0.062615
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73.77525	105.8565	88.67037	61.35525	12.85157	100.1426	22.82897	23.43762	1.065346
5.414365	5.509259	4.614815	3.19321	0.682717	5.337017	1.57854	0.541436	0.025783
25.32178	42.36725	27.75964	18.71437	4.158749	38.21287	10.25006	5.179455	0.460396
13.88614	23.23365	15.22303	10.26272	2.280603	20.95544	5.620998	2.840346	0.252475
10.34653	17.31135	11.34265	7.64673	1.699269	15.61386	4.188194	2.116337	0.188119
2.722773	4.555618	2.984908	2.012297	0.447179	4.108912	1.102157	0.556931	0.049505
17.9703	30.06708	19.70039	13.28116	2.95137	27.11881	7.274233	3.675743	0.326733
1.361386	2.277809	1.492454	1.006149	0.223589	2.054456	0.551078	0.278465	0.024752
48.86848	67.68519	56.6963	39.23087	8.38765	79.59802	20.66699	11.73697	0.640199
6.80693	11.38904	7.462269	5.030744	1.117939	10.27228	2.755391	1.392327	0.123762
13.61386	22.77809	14.92454	10.06149	2.235887	20.54456	5.510782	2.784654	0.247525
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9.257426	15.4891	10.14869	6.841811	1.520402	13.9703	3.747332	1.893564	0.168317
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9.944169	13.77315	11.53704	7.983025	1.706794	16.19727	4.205493	2.388338	0.130273
51.36303	72.01389	60.32222	41.73982	8.924076	66.12605	12.32541	11.07227	0
2.806722	3.935185	3.296296	2.280864	0.487652	3.613445	0.673519	0.605042	0
18.18362	25.18518	21.0963	14.59753	3.120988	29.61787	7.690044	4.367246	0.238213
50.53332	70.43982	59.0037	40.82747	8.729012	73.30262	16.54442	11.48764	0.316377
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17.12739	28.08841	20.42383	13.79922	3.68855	18.8811	3.712957	0.747346	0.373673
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38.73277	54.30556	45.48889	31.47593	6.72963	49.86555	9.294569	8.34958	0
17.04715	23.61111	19.77778	13.68519	2.925929	27.76675	7.209416	4.094293	0.223325
19.64706	27.5463	23.07407	15.96605	3.41358	25.29412	4.714636	4.235294	0
6.262377	10.47792	6.865288	4.628284	1.02851	9.450497	2.53496	1.280941	0.113861
7.351485	12.30017	8.059251	5.433203	1.207376	11.09406	2.975822	1.503713	0.133663
5.990098	10.02236	6.566797	4.427054	0.983788	9.039603	2.424744	1.225247	0.108911
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50.01676	46.93134	26.20219	26.27187	3.594597	31.55508	12.24816	7.769157	0.804598
13.83333	13.7001	7.740993	7.44888	1.110028	9.666666	3.617828	2.416667	0.25
4.227885	4.566699	2.580331	2.48296	0.370007	2.323838	0.884534	0.509745	0.029985
4.650673	5.023369	2.838364	2.731256	0.407008	2.556221	0.972987	0.560719	0.032984
10.56972	11.41675	6.450828	6.2074	0.925024	5.809595	2.211336	1.274363	0.074963

6.34183	6.850049	3.870497	3.72444	0.555018	3.485758	1.326802	0.764618	0.044978
24.09895	26.03019	14.70789	14.15287	2.109056	13.24588	5.041845	2.905547	0.170915
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1	0.839506	0.419753	0.691358	0.049383	0.5	0.5	0	0
2.217131	3.109562	2.203187	1.492032	0.195218	2.565737	0.620896	0.641434	0.027888
6.334662	8.884462	6.294821	4.262948	0.557771	7.330678	1.773989	1.832669	0.079681
7.918327	11.10558	7.868526	5.328685	0.697213	9.163347	2.217486	2.290837	0.099602
7.601593	10.66136	7.553785	5.115538	0.669321	8.796812	2.128786	2.199203	0.095618
18.37052	25.76494	18.25498	12.36255	1.61753	21.25897	5.144568	5.314741	0.231076
2.959519	3.196689	1.806232	1.738072	0.259005	1.626686	0.619174	0.356822	0.020989
1	0.839506	0.419753	0.691358	0.049383	0.5	0.5	0	0
10.14444	10.04674	5.676728	5.462512	0.814022	7.088889	2.653074	1.772222	0.183333
96.37222	95.44401	53.92892	51.89387	7.733204	67.34444	25.20421	16.83611	1.741667
30	32.32099	16.16049	26.61729	1.901234	27	10.0186	10	0
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7.610196	8.220058	4.644596	4.469328	0.666019	4.182909	1.592162	0.917541	0.053973
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34.79467	43.46282	40.0444	23.56271	2.930079	42.60821	9.241477	23.80688	0.488346
15.49945	19.36071	17.83796	10.49612	1.305221	18.98002	4.116659	10.60488	0.217536
26.25416	32.79467	30.21532	17.77914	2.210875	32.14983	6.973115	17.96338	0.368479
36.69257	45.83352	42.22863	24.84795	3.089901	44.9323	9.745558	25.10544	0.514983
10.75472	13.43396	12.37736	7.283019	0.905661	13.16981	2.856457	7.358491	0.150943
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29.13944	40.86853	28.95618	19.60956	2.565737	33.72112	8.160348	8.430279	0.366534
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34.20717	47.9761	33.99203	23.01992	3.011951	39.58566	9.57954	9.896414	0.430279
4.434264	6.219123	4.406374	2.984064	0.39044	5.131475	1.241792	1.282869	0.055777
6.017929	8.440239	5.98008	4.049801	0.529882	6.964144	1.68529	1.741036	0.075697
3.795781	4.741398	4.368479	2.570477	0.31964	4.648167	1.008161	2.597113	0.053274
15.83665	22.21116	15.73705	10.65737	1.394423	18.32669	4.434972	4.581673	0.199203
18.37052	25.76494	18.25498	12.36255	1.61753	21.25897	5.144568	5.314741	0.231076
8.551793	11.99402	8.498008	5.75498	0.752988	9.896414	2.394885	2.474103	0.10757
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1.691154	1.82668	1.032132	0.993184	0.148003	0.929535	0.353814	0.203898	0.011994
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23.25337	25.11685	14.19182	13.65628	2.035052	12.78111	4.864938	2.803598	0.164918
19.87107	21.46349	12.12756	11.66991	1.739046	10.92204	4.157311	2.395802	0.14093
9.724138	10.50341	5.934762	5.710808	0.851022	5.344828	2.034429	1.172414	0.068966
35.09145	37.9036	21.41675	20.60857	3.071081	19.28786	7.341634	4.230885	0.248876
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1.844444	1.82668	1.032132	0.993184	0.148003	1.288889	0.482377	0.322222	0.033333

g14_vote_	g14_vote_	g14_vote_	g14_vot_d	g14_vot_r	g14_vot_d	g14_vot_o	blk_totpop	blk_age0_1
--	--	--	--	--	--	--	37.26951	8.789564
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14.45076	0	3.966197	9.194366	8.923944	3.335211	1.261973	27.40405	6.462915
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8.640361	0.995589	3.960396	7.534936	5.388485	3.085523	0.426701	111.129	28.6001
12.5363	0	3.902117	10.47138	11.93512	4.16603	-2.22331	124.4272	30.89519
8.101562	0.159785	12.32877	17.37236	8.181818	6.276463	0.560398	227.3279	69.00546
6.51512	0	9.726027	13.70486	6.454545	4.951432	0.442092	187.9637	57.05647
10.58074	0	4.356436	8.288429	5.927334	3.394075	0.469372	113.2868	29.15544
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11.76517	0.262913	4.950495	9.41867	6.735607	3.856903	0.533376	167.2329	43.03898
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0.592025	0	2.684211	3.202348	2.290106	1.311347	-1.43538	105.7344	27.21174
--	--	--	--	--	--	--	4.315688	1.110683
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--	--	--	--	--	--	--	8.631376	2.221367
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49.374	4.762986	18.35593	27.65556	26.07222	11.71667	21.50471	313.4508	63.71485
1.896674	0	0.644068	0.97037	0.914815	0.411111	0.754552	15.72496	3.196397
--	--	0.323821	0.485185	0.457407	0.205556	0.240188	3.97152	1.322091
--	--	--	--	--	--	--	--	--
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--	--	1.210084	3.234568	3.049383	1.37037	-0.42743	--	--
--	--	2.238655	5.983951	5.641358	2.535185	-0.79075	--	--
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4.795651	0	2.127072	3.396296	3.201852	1.438889	-0.03151	50.70949	14.41702
2.740372	0	1.21547	1.940741	1.82963	0.822222	-0.01801	78.76154	22.39239
42.48321	0	16.46733	34.93333	32.93333	14.8	-2.25479	571.8304	162.5749
--	--	--	--	--	--	--	78.76154	22.39239
24.78187	0	9.605941	20.37778	19.21111	8.633333	-1.31529	490.911	139.569
--	--	--	--	--	--	--	49.63056	14.11027
--	--	--	--	--	--	--	62.57767	17.79121
--	--	--	--	--	--	--	84.15617	23.92611
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1.016069	0	2.083333	1.458333	2.083333	1.875	0	168.3282	64.93461

1.46314	0	3	2.1	3	2.7	0	212.6782	82.04312
0.853498	0	1.75	1.225	1.75	1.575	0	104.8272	40.43832
15.95941	23.43934	35.62264	79.10322	64.95893	35.62264	3.143181	2287.046	882.2552
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2.065481	0	1.886793	4.189789	3.440622	1.886792	0.166482	66.52492	25.66278
5.681244	0	1.160439	3.078621	3.442759	1.82069	1.785403	144.6756	33.95162
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--	--	0.952015	2.565517	2.868966	1.517241	1.362154	6.936503	1.627817
0.081286	0	0.166667	0.116667	0.166667	0.15	0	17.13521	6.610109
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--	--	0.083333	0.058333	0.083333	0.075	0	--	--
17.30344	0	15.25637	24.3038	13.83447	11.40409	-4.92467	46.85026	14.24468
10.81465	0	9.535233	15.18987	8.646544	7.127556	-3.07792	92.74439	28.19865
--	--	--	--	--	--	--	57.36766	17.44246
--	--	--	--	--	--	--	47.80639	14.53539
--	--	--	--	--	--	--	53.54316	16.27963
--	--	0.19802	0.376747	0.269424	0.154276	0.021336	--	--
--	--	--	--	--	--	--	20.85048	6.940978
--	--	--	--	--	--	--	2.97864	0.991568
--	--	--	--	--	--	--	14.8932	4.957842
--	--	--	--	--	--	--	10.92168	3.63575
10.34027	0	4.257426	8.100056	5.792622	3.316937	0.458702	127.3128	32.76516
37.64708	4.023557	17.12871	32.5886	23.3052	13.34489	1.845479	404.5958	104.1266
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17.71065	1.568458	7.663772	11.48272	10.82531	4.864815	5.68448	159.8537	53.21417
--	--	0.19802	0.376747	0.269424	0.154276	0.021336	--	--
25.21765	0	10.03846	15.04074	14.17963	6.372222	7.445871	192.6187	64.12141
13.21079	1.732619	5.936724	8.895061	8.385802	3.768518	4.40347	150.9177	50.23946
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6.507779	0	2.59057	3.881481	3.659259	1.644444	1.921513	67.51583	22.47555
18.58475	1.506771	7.987593	11.9679	11.28272	5.07037	5.924668	160.8465	53.54469
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--	--	0.157895	0.188373	0.134712	0.077138	-0.08443	--	--
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--	--	0.157895	0.188373	0.134712	0.077138	-0.08443	--	--
12.79876	9.933602	25.06602	39.49608	15.05965	9.376766	1.647217	554.5676	157.667
2.725502	0.075371	1.434544	3.013974	2.155394	1.234209	-1.40578	414.2083	97.20396
2.05331	0	0.982143	2.072107	1.481833	0.848519	0.230943	18.82765	4.418362
0.37143	0.124285	0.555556	0.941867	0.673561	0.38569	-0.89001	19.81858	4.650907
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--	--	24.64286	51.99106	37.18055	21.29011	5.794588	--	--
2.613303	0	1.25	2.637228	1.88597	1.079933	0.293928	28.73694	6.743815
5.733938	0	6.37037	10.03768	3.827316	2.383045	0.418628	88.47187	25.15309

2.368365	0	2.63124	4.145997	1.580848	0.984301	0.172911	38.84131	11.04282
33.14092	26.50732	31.16333	49.58676	39.51944	18.61022	0.196307	333.3879	94.78422
7.977653	0	8.863124	13.96546	5.324961	3.315542	0.582441	147.8128	42.02407
0	2.282914	2.492754	3.927787	1.497645	0.932496	0.163812	63.65659	18.09796
--	--	--	--	--	--	--	40.99916	11.65631
--	--	--	--	--	--	--	43.15701	12.2698
7.050093	0	2.806451	4.204938	3.964198	1.781482	2.081639	78.43752	26.1113
4.444402	0	1.14958	3.072839	2.896914	1.301852	-0.40606	41.70096	13.88196
5.613981	0	1.452101	3.881481	3.659259	1.644444	-0.51292	52.62264	17.51771
9.490512	0	3.777916	5.660494	5.33642	2.398148	2.80221	59.5728	19.83137
--	--	2	1.132099	1.067284	0.47963	-0.67901	19.8576	6.610455
19.7091	0	4.197531	10.99753	10.3679	4.659259	0.839506	118.1527	39.33221
3.407665	0.366546	0.802469	2.102469	1.982099	0.890741	0.160494	33.75792	11.23777
4.846037	7.616414	5.469613	8.733334	8.233334	3.7	-0.08103	368.9924	104.9068
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--	--	--	--	--	--	--	21.57851	6.134901
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0.590045	0	0.228713	0.485185	0.457407	0.205556	-0.03132	12.9471	3.68094
2.55686	0	0.991089	2.102469	1.982099	0.890741	-0.1357	37.76239	10.73608
6.687172	0	2.592079	5.498765	5.18395	2.32963	-0.35492	77.68262	22.08564
26.15864	0	10.1396	21.50988	20.2784	9.112963	-1.38836	362.5189	103.0663
5.310401	0	2.058416	4.366667	4.116667	1.85	-0.28185	60.41982	17.17772
4.326994	0	1.677228	3.558025	3.354321	1.507407	-0.22965	80.9194	23.00588
4.917039	0	1.905941	4.04321	3.811728	1.712963	-0.26097	67.9723	19.32494
1.500657	0.31103	0.495775	1.149296	1.115493	0.416901	0.157748	17.5386	4.136266
4.016462	1.427078	1.487324	3.447887	3.346479	1.250704	0.47324	61.38508	14.47693
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5.969625	0	2.095672	4.708625	7.179487	3.403263	-0.89502	366.1181	86.34454
12.87021	0	3.532394	8.188732	7.947887	2.970423	1.123944	97.55843	23.00798
9.569402	0.371883	2.726761	6.321127	6.135211	2.292958	0.867605	90.98146	21.45688
99.88195	8.979088	12.99437	44.44461	47.52168	17.0317	26.78794	684.0052	161.3144
66.81356	4.386616	19.52113	45.25352	43.92254	16.41549	6.211269	756.3519	178.3765
3.838484	0	1.053521	2.442254	2.370423	0.885916	0.335211	40.558	9.565115
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4.741656	0	1.301408	3.016901	2.928169	1.094366	0.414083	106.3277	25.07611
3.921392	0.375119	1.177465	2.729578	2.649296	0.990141	0.374647	50.42346	11.89177
2.709518	0	0.743662	1.723944	1.673239	0.625352	0.23662	54.80811	12.92583
--	--	--	--	--	--	--	38.68745	9.606067
14.87358	0	4.62963	12.42366	14.16031	4.942748	-2.63783	189.2548	46.99184
--	--	--	--	--	--	--	67.96444	16.87552
--	--	--	--	--	--	--	15.6841	3.894351
15.51102	0	4.828042	12.95611	14.76718	5.15458	-2.75088	84.69414	21.0295

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--	--	--	--	--	--	--	51.23473	12.72155
16.44814	0.559849	5.291005	14.19847	16.18321	5.648855	-3.01466	171.4795	42.57824
--	--	--	--	--	--	--	33.98103	8.014014
--	--	--	--	--	--	--	77.82752	18.35468
--	--	--	--	--	--	--	46.03881	10.8577
--	--	--	--	--	--	--	33.98103	8.014014
--	--	--	--	--	--	--	37.26951	8.789564
13.28242	0	4.66287	10.47669	15.97436	7.572261	-1.99142	49.3273	11.63325
4.178738	0	1.46697	3.296037	5.025641	2.382284	-0.62651	92.07762	21.7154
--	--	--	--	--	--	--	48.23113	11.37473
--	--	--	--	--	--	--	54.80811	12.92583
0.76878	0	0.191943	0.353147	0.538462	0.255245	0.118549	66.86589	15.76951
30.89281	0	10.8451	24.36713	37.15385	17.61189	-4.63173	215.9439	50.92777
--	--	--	--	--	--	--	99.75076	23.52501
46.0349	1.397236	11.83649	21.77739	33.20513	15.74009	7.310562	347.1415	86.19498
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20.10761	0.400085	5.118484	9.41725	14.35897	6.806527	3.161325	164.1603	40.76088
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4.924942	0	1.728929	3.884615	5.923077	2.807692	-0.73839	152.3666	35.93381
6.268107	0	2.200455	4.944056	7.538462	3.573426	-0.93977	140.3088	33.09013
--	--	--	--	--	--	--	66.86589	15.76951
25.56431	2.409433	6.973934	12.831	19.5641	9.273892	4.307306	581.3574	144.3506
7.64927	0	2.380953	6.389313	7.282443	2.541985	-1.3566	83.64854	20.76988
2.762236	0	0.859788	2.307252	2.629771	0.917939	-0.48988	39.73306	9.86569
3.835053	0.205592	1.256614	3.372137	3.843511	1.341603	-0.71598	51.23473	12.72155
5.949432	0	1.851852	4.969466	5.664122	1.977099	-1.05513	76.32929	18.95251
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2.752868	0	4.109589	5.790784	2.727273	2.092155	0.1868	119.0765	36.14572
5.322211	0	7.945205	11.19552	5.272727	4.044832	0.361146	180.0909	54.66667
2.84463	0	4.246575	5.983811	2.818182	2.161893	0.193026	102.3468	31.0674
2.037364	1.848388	5.753425	8.107099	3.818182	2.929016	0.261519	138.7586	42.12022
3.67049	0	5.479452	7.721046	3.636364	2.789539	0.249066	119.0765	36.14572
3.563653	0.202069	5.616438	7.914072	3.727273	2.859278	0.255293	133.8381	40.6266
0.987056	0	0.24359	0.532934	0.976048	0.239521	0.091242	32.41381	8.048326
34.94648	4.866061	9.804487	21.4506	39.28593	9.640718	3.672438	984.9616	244.5653
5.544399	7.490702	2.9	11.16	12.48	6.6	-4.46222	666.238	202.2368
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7.054164	2.93572	2.233333	8.594482	9.611034	5.082758	-3.43642	310.9767	94.39709
--	--	--	--	--	--	--	11.80924	3.5847
5.340613	0	1.2	4.617931	5.164138	2.731035	-1.84644	73.80776	22.40437
9.267987	0	13.83562	19.49564	9.181818	7.043587	0.628891	259.8033	78.86339
8.02909	0.420251	12.60274	17.75841	8.363636	6.41594	0.57285	263.7397	80.05829
8.900938	0	13.28767	18.72354	8.818182	6.764633	0.603983	260.7874	79.16212
3.578728	0	5.342466	7.52802	3.545455	2.719801	0.24284	110.2196	33.4572
3.119916	0	4.657534	6.562889	3.090909	2.371108	0.211706	107.2673	32.56102
13.62651	0	6.517857	13.75126	9.833985	5.631079	1.532627	178.3672	41.85816

1.376434	0	2.054795	2.895392	1.363636	1.046077	0.0934	51.17337	15.5337
1.078934	0.489428	2.328767	3.281445	1.545455	1.185554	0.105853	43.30055	13.1439
0.458811	0	0.684932	0.965131	0.454545	0.348692	0.031133	29.5231	8.961749
4.682187	0.174079	2.321428	4.897708	3.502515	2.00559	0.545866	53.51017	12.55745
19.57084	0.40929	9.553572	20.15595	14.4142	8.253773	2.246454	260.6144	61.15943
16.70146	0.85977	8.392858	17.7071	12.66294	7.250978	1.973524	267.5509	62.78725
18.06116	0.805797	9.017858	19.02571	13.60593	7.790945	2.120485	245.7504	57.67125
13.94822	0.622298	6.964285	14.69313	10.50755	6.016769	1.637601	193.2312	45.34634
1.653881	0	0.917271	1.706221	1.874604	0.942952	-0.33571	17.71386	5.377049
3.115358	0	0.7	2.693793	3.012414	1.593103	-1.07709	25.58669	7.766849
1.335153	0	0.3	1.154483	1.291034	0.682759	-0.46161	86.60109	26.2878
1.186803	0	0.266667	1.026207	1.147586	0.606897	-0.41032	12.79334	3.883424
1.186803	0	0.266667	1.026207	1.147586	0.606897	-0.41032	26.57079	8.065574
1.911342	1.979762	0.866667	3.335172	3.729655	1.972414	-1.33354	139.7427	42.41895
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3.314059	0	0.676923	1.795862	2.008276	1.062069	1.041485	31.70973	7.441452
2.840623	0	0.58022	1.53931	1.721379	0.910345	0.892702	19.81858	4.650907
1.893748	0	0.386813	1.026207	1.147586	0.606897	0.595135	37.6553	8.836723
7.338274	0	1.498901	3.976552	4.446897	2.351724	2.306146	67.38318	15.81308
--	--	0.338462	0.897931	1.004138	0.531034	0.520744	12.88208	3.02309
1.183593	0	0.241758	0.641379	0.717241	0.37931	0.371959	38.64623	9.069268
--	--	0.535714	1.13024	0.808273	0.462828	0.125969	--	--
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66.99134	0	13.68352	36.30207	40.59586	21.46897	21.05288	918.5913	215.5696
11.59921	0	2.369231	6.285517	7.028965	3.717241	3.6452	102.0657	23.95217
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0.710156	0	0.145055	0.384828	0.430345	0.227586	0.223176	61.4376	14.41781
--	--	--	--	--	--	--	28.73694	6.743815
19.49434	0	4.810897	10.52545	19.27695	4.730539	1.802	123.3816	30.63557
23.18749	1.012755	5.967948	13.05689	23.91317	5.868263	2.235395	212.2582	52.70356
48.05276	0	11.89197	25.01577	44.1907	12.69095	5.154145	473.6598	117.6094
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1.97411	0	0.487179	1.065868	1.952096	0.479042	0.18248	18.82092	4.673222
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31.09225	0	7.673077	16.78743	30.74551	7.54491	2.874079	122.336	30.37594
7.674492	0	3	5.862276	10.73653	2.634731	-3.23353	78.51077	17.20349
20.68163	0.798498	10.26786	21.66294	15.4919	8.870877	2.414412	305.2062	71.62397
7.16392	2.397131	4.553572	9.607043	6.870318	3.934041	1.07074	115.9387	27.20781
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1.121857	0	1.246377	1.963893	0.748823	0.466248	0.081905	28.05206	7.975371
--	--	3.323671	5.237049	1.99686	1.243328	0.218414	78.76154	22.39239
1.371159	0	1.52335	2.400314	0.915228	0.569859	0.100108	47.47271	13.49678
3.11627	0	3.462158	5.455259	2.080063	1.295133	0.227516	67.9723	19.32494

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0.997207	0	1.107891	1.745683	0.66562	0.414443	0.072806	34.52561	9.815841
3.490223	0	3.877617	6.10989	2.32967	1.450549	0.254818	55.02519	15.644
--	--	0.553945	0.872841	0.33281	0.207221	0.036402	24.81528	7.055136
0	1.141457	1.246377	1.963893	0.748823	0.466248	0.081905	18.34173	5.214665
--	--	3.73913	5.89168	2.246468	1.398744	0.245716	61.49874	17.48447
3.365572	0	3.73913	5.89168	2.246468	1.398744	0.245716	59.34089	16.87098
1.994413	0	2.215781	3.491366	1.33124	0.828885	0.145611	44.23594	12.57655
--	--	1.938808	3.054945	1.164835	0.725275	0.127408	58.26196	16.56423
--	--	--	--	--	--	--	33.44668	9.509096
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14.61532	0	6.482504	10.35062	9.758024	4.385185	-0.09604	204.9958	58.28156
--	--	3.462158	5.455259	2.080063	1.295133	0.227516	47.47271	13.49678
0.872556	0	0.969404	1.527472	0.582418	0.362637	0.063704	45.31486	12.88329
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--	--	0.911602	1.455556	1.372222	0.616667	-0.0135	35.60453	10.12259
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0	0	1.764706	1.091052	0.416013	0.259027	0.58685	5.039767	1.94415
--	--	0.705882	0.436421	0.166405	0.103611	0.23474	10.07953	3.8883
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--	--	3.176471	1.963893	0.748823	0.466248	1.05633	6.04772	2.33298
--	--	0.352941	0.21821	0.083203	0.051805	0.11737	4.031813	1.55532
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--	--	--	--	--	--	--	7.055673	2.72181
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--	--	0.083333	0.058333	0.083333	0.075	0	7.055673	2.72181
0.528356	0	1.083333	0.758333	1.083333	0.975	0	82.65218	31.88406
0.853498	0	1.75	1.225	1.75	1.575	0	107.851	41.60481
16.6706	0	7.394107	11.80617	11.13025	5.001852	-0.10954	184.4962	52.4534
2.05528	0	0.911602	1.455556	1.372222	0.616667	-0.0135	16.18388	4.601176

1.826915	0	0.810313	1.293827	1.219753	0.548148	-0.012	23.73636	6.748391
1.59855	0	0.709024	1.132099	1.067284	0.47963	-0.01051	14.02603	3.987685
2.512008	0	1.114181	1.779012	1.677161	0.753704	-0.01651	26.97313	7.668626
7.764387	0	3.44383	5.498765	5.18395	2.32963	-0.05102	58.26196	16.56423
--	--	--	--	--	--	--	212.5483	60.42877
52.90733	0	20.50792	43.50494	41.0142	18.43148	-2.80805	875.0084	248.7702
3.197101	0	1.418048	2.264198	2.134568	0.959259	-0.02101	80.9194	23.00588
20.46246	1.9346	9.207921	17.51873	12.52823	7.17384	0.992077	244.9153	63.03128
10.76378	1.526474	5.049505	9.607043	6.870318	3.934041	0.544041	125.155	32.20982
9.137911	0	3.762376	7.158189	5.119061	2.931247	0.405364	83.077	21.38065
2.404714	0	0.990099	1.883734	1.347121	0.771381	0.106676	58.26179	14.99423
14.13474	1.766704	6.534654	12.43264	8.891001	5.091112	0.704056	163.9962	42.20597
1.202357	0	0.49505	0.941867	0.673561	0.38569	0.053338	11.86814	3.054379
45.66128	0.994896	18.56576	27.81728	26.22469	11.78519	13.77086	158.8608	52.88364
6.011783	0	2.475247	4.709335	3.367803	1.928452	0.266686	86.31377	22.21367
12.02357	0	4.950495	9.41867	6.735607	3.856903	0.533376	131.6285	33.87584
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8.176027	0	3.366337	6.404696	4.580213	2.622694	0.362695	73.3667	18.88162
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8.386655	1.123143	3.777916	5.660494	5.33642	2.398148	2.80221	134.0388	44.62058
36.07825	6.845904	11.07227	29.5963	27.90185	12.53889	-3.91098	834.0191	277.6391
2.193503	0.1482	0.605042	1.617284	1.524691	0.685185	-0.21372	46.66536	15.53457
14.39481	3.010971	6.908189	10.35062	9.758024	4.385185	5.12404	121.1314	40.32378
31.45842	13.81527	14.86233	28.94938	27.29198	12.26482	4.796443	654.3079	217.8145
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13.96093	0.113878	3.335457	10.28414	8.959416	4.123119	-4.48557	280.5887	69.44502
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26.59304	5.78672	8.34958	22.31852	21.04074	9.455556	-2.94927	433.8885	144.4385
9.054502	7.340997	6.476427	9.703704	9.148149	4.111111	4.803787	185.6686	61.80776
15.80529	0.578756	4.235294	11.32099	10.67284	4.796296	-1.49601	112.1954	37.34908
5.530842	0	2.277228	4.332588	3.098379	1.774176	0.245354	67.97209	17.49326
6.492727	0	2.673267	5.086082	3.637228	2.082728	0.288022	79.84023	20.54764
4.720187	0.580144	2.178218	4.144215	2.963667	1.697037	0.234684	44.23581	11.3845
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10.40873	0.350102	11.00287	12.60306	7.126099	5.844062	5.98186	351.9528	96.49983
3.388364	0	3.25	3.797468	2.161636	1.781889	1.925673	81.56086	22.36268
0.901221	0	0.794603	1.265823	0.720545	0.593963	-0.25649	21.99094	6.686277
0.991343	0	0.874063	1.392405	0.7926	0.653359	-0.28214	11.47353	3.488492
2.253052	0	1.986507	3.164557	1.801363	1.484908	-0.64123	112.8231	34.30351

1.351831	0	1.191904	1.898734	1.080818	0.890944	-0.38474	16.25417	4.942031
5.136959	0	4.529235	7.21519	4.107108	3.385589	-1.46201	358.5479	109.0154
--	--	--	--	--	--	--	7.649022	2.325662
0	0	0.5	0.37037	0.123457	0.17284	-0.16667	4.780639	1.453539
1.277853	0	0.557769	1.087649	0.962151	0.446215	0.069721	22.94707	6.976985
3.651011	0	1.593626	3.10757	2.749004	1.2749	0.199204	7.649022	2.325662
4.563763	0	1.992032	3.884462	3.436255	1.593626	0.249005	78.40247	23.83803
4.381212	0	1.91235	3.729084	3.298805	1.529881	0.239043	40.15737	12.20972
9.820172	0.781172	4.621514	9.011952	7.972112	3.697211	0.577689	110.9108	33.72209
0.630854	0	0.556222	0.886076	0.504382	0.415774	-0.17955	27.7277	8.430523
0	0	0.5	0.37037	0.123457	0.17284	-0.16667	9.561277	2.907077
2.4848	0	2.383333	2.78481	1.5852	1.306719	1.41216	115.249	31.59944
23.6056	0	22.64167	26.4557	15.0594	12.41383	13.41552	837.7719	229.7036
6.736026	0.262664	9	14.25926	4.753087	6.654321	1.333333	568.2664	155.8095
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1.622198	0	1.430285	2.278481	1.296981	1.069133	-0.46169	168.2785	51.16456
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--	--	--	--	--	--	--	62.1483	18.896
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5.016168	4.143087	8.301887	18.43507	15.13874	8.301887	0.732518	496.921	191.6932
4.048342	0	3.698113	8.211987	6.743618	3.698113	0.326305	127.0021	48.99258
4.726043	2.168589	6.264151	13.9101	11.42286	6.264151	0.552719	185.4634	71.54472
9.583832	0	8.754717	19.44062	15.96448	8.754717	0.772473	269.1235	103.8176
2.809054	0	2.566038	5.698113	4.679245	2.566038	0.226415	86.68399	33.43938
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16.65236	0.144771	7.330677	14.29482	12.64542	5.864542	0.916334	326.9957	99.42204
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19.00781	0.720013	8.605577	16.78088	14.84462	6.884462	1.075695	433.1259	131.6906
2.555708	0	1.115538	2.175299	1.924303	0.89243	0.139443	76.49022	23.25662
3.46846	0	1.513944	2.952191	2.611554	1.211155	0.189244	99.43729	30.2336
0.991431	0	0.90566	2.011099	1.651498	0.90566	0.07991	26.20679	10.10958
8.79991	0.333339	3.984064	7.768924	6.87251	3.187251	0.498007	110.9108	33.72209
9.885336	0.714869	4.621514	9.011952	7.972112	3.697211	0.577689	105.1741	31.97785
4.705885	0.226874	2.151394	4.195219	3.711155	1.721116	0.268924	65.97282	20.05883
--	--	--	--	--	--	--	20.07868	6.104862
--	--	0.317841	0.506329	0.288218	0.237585	-0.1026	9.561277	2.907077
--	--	--	--	--	--	--	39.20124	11.91902
--	--	--	--	--	--	--	56.41154	17.15175
--	--	--	--	--	--	--	25.81545	7.849108
4.956715	0	4.370315	6.962025	3.962999	3.266797	-1.41071	367.1531	111.6318
4.235737	0	3.734633	5.949367	3.386563	2.791626	-1.20552	626.2637	190.4136
2.072808	0	1.827586	2.911392	1.657254	1.366115	-0.58993	105.1741	31.97785
7.480131	0	6.595202	10.50633	5.980526	4.929893	-2.12889	177.8398	54.07164
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--	--	0.433333	0.506329	0.288218	0.237585	0.256756	7.978779	2.187653

blk_age20	blk_age60	blk_age65	blk_china	blk_filip	blk_japan	blk_korea	blk_viet	blk_mex
21.91893	6.561018	4.662355	0.58646	1.121604	0.241915	2.800345	9.046141	11.89047
18.05088	5.403191	3.839586	0.482967	0.923674	0.199224	2.306166	7.449763	9.792151
10.31479	3.087538	2.194049	0.275981	0.527814	0.113842	1.31781	4.257008	5.595515
16.11686	4.824277	3.428202	0.43122	0.824709	0.177878	2.059077	6.651574	8.742992
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11.65063	2.771896	1.888354	0.233879	1.342637	0.043311	0.355149	2.633301	5.543792
66.66747	15.86141	10.80558	1.338306	7.682868	0.247834	2.032243	15.06834	31.72281
70.35439	23.17762	18.17364	1.045607	1.593306	0	2.365063	29.50105	40.40523
124.3934	33.92896	19.69945	3.327869	1.95082	0.306011	0.038251	42.49727	108.4426
102.8535	28.05382	16.28829	2.751614	1.613015	0.253022	0.031628	35.13843	89.66467
67.96198	16.16939	11.0154	1.364292	7.83205	0.252647	2.071703	15.36092	32.33879
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100.3248	23.8691	16.26083	2.013956	11.5616	0.372955	3.058229	22.67565	47.73821
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63.43118	15.09143	10.28104	1.27334	7.309913	0.235804	1.93359	14.33686	30.18287
2.589028	0.615977	0.419634	0.051973	0.298364	0.009625	0.078922	0.585178	1.231954
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5.178056	1.231954	0.839269	0.103946	0.596728	0.019249	0.157844	1.170356	2.463908
0.647257	0.153994	0.104909	0.012993	0.074591	0.002406	0.019731	0.146295	0.307988
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175.3801	74.35589	50.97188	18.26055	10.24692	7.488137	27.19376	10.3783	43.35237
8.79833	3.730228	2.557118	0.916081	0.51406	0.375659	1.364235	0.52065	2.174868
2.071576	0.577853	0.42121	0.023984	0.096684	0.005996	0.11692	0.563613	1.354319
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30.32704	5.965435	4.334313	0.657711	1.512734	0.230199	1.190456	6.327176	23.13168
47.1037	9.265463	6.732018	1.021551	2.349566	0.357543	1.849006	9.827316	35.92793
341.9857	67.2698	48.87629	7.416736	17.05849	2.595858	13.42429	71.34901	260.8466
47.1037	9.265463	6.732018	1.021551	2.349566	0.357543	1.849006	9.827316	35.92793
293.5915	57.75049	41.95984	6.367198	14.64456	2.228519	11.52463	61.25245	223.9344
29.68178	5.838511	4.242094	0.643717	1.480549	0.225301	1.165127	6.192555	22.63952
37.42485	7.361601	5.348727	0.811643	1.866779	0.284075	1.469074	7.808004	28.54548
50.32998	9.900085	7.193115	1.09152	2.510495	0.382032	1.975651	10.50042	38.38875
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83.38194	20.01167	16.26317	0	6.257335	0.295157	4.161718	21.25133	109.4148

105.3508	25.2842	20.54807	0	7.905973	0.372923	5.258218	26.85048	138.2427
51.92648	12.46236	10.12796	0	3.896783	0.183811	2.591728	13.23436	68.13857
1132.896	271.895	220.9648	0	85.01732	4.010251	56.54454	288.7381	1486.6
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32.95334	7.908802	6.42736	0	2.472959	0.116649	1.644751	8.398727	43.24178
74.48489	36.23914	24.31996	3.692139	5.538208	0.280924	3.170423	34.47334	61.00055
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3.571193	1.737493	1.166025	0.17702	0.265531	0.013469	0.152007	1.652831	2.924684
8.487982	2.037116	1.655532	0	0.636974	0.030046	0.423648	2.163309	11.13803
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26.93167	5.673907	3.601697	0	0.570915	0.197353	1.325086	6.392837	25.58544
53.31373	11.23202	7.129891	0	1.130178	0.390679	2.62313	12.65521	50.64874
32.97756	6.947641	4.410242	0	0.699079	0.241657	1.622555	7.827963	31.32912
27.4813	5.789701	3.675201	0	0.582566	0.201381	1.352129	6.523303	26.1076
30.77906	6.484465	4.116226	0	0.652474	0.225547	1.514384	7.306099	29.24051
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10.87577	3.033727	2.211355	0.125913	0.507589	0.031478	0.613828	2.958966	7.110175
1.553682	0.43339	0.315908	0.017988	0.072513	0.004497	0.08769	0.422709	1.015739
7.76841	2.166948	1.579539	0.089938	0.362563	0.022485	0.438449	2.113547	5.078696
5.696833	1.589095	1.158329	0.065955	0.26588	0.016489	0.321529	1.549934	3.724377
76.37633	18.17132	12.37921	1.533205	8.801732	0.283927	2.3282	17.26275	36.34264
242.7214	57.74784	39.34071	4.872474	27.97161	0.90231	7.398942	54.86044	115.4957
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83.38093	23.25857	16.95372	0.965336	3.891512	0.241334	4.706015	22.6854	54.51134
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100.4714	28.02586	20.42871	1.1632	4.689151	0.2908	5.670601	27.33521	65.68446
78.71988	21.95841	16.006	0.911373	3.673974	0.227843	4.442946	21.41728	51.46412
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35.21679	9.823497	7.160577	0.40772	1.64362	0.10193	1.987634	9.581413	23.02342
83.89882	23.40303	17.05902	0.971332	3.915683	0.242833	4.735244	22.82631	54.84992
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331.6616	65.23901	47.40078	7.192835	16.54352	2.517492	13.01903	69.19508	252.972
213.2512	103.7532	69.62837	10.57064	15.85597	0.804288	9.076965	98.69763	174.6454
9.693238	4.716052	3.164926	0.480484	0.720726	0.036559	0.412589	4.486256	7.938427
10.20341	4.964266	3.331501	0.505772	0.758659	0.038483	0.434305	4.722375	8.356239
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14.79494	7.198185	4.830676	0.73337	1.100055	0.0558	0.629742	6.847443	12.11655
52.911	10.40778	7.561993	1.147495	2.639239	0.401623	2.076966	11.0389	40.3574

23.22922	4.569269	3.319899	0.503778	1.15869	0.176322	0.911839	4.846347	17.71788
199.3841	39.21957	28.4958	4.324098	9.945424	1.513434	7.826617	41.59782	152.0785
88.40008	17.38861	12.63406	1.917156	4.40946	0.671005	3.470053	18.44305	67.42639
38.07011	7.488525	5.440946	0.825637	1.898964	0.288973	1.494403	7.942626	29.03764
24.51973	4.823118	3.504338	0.531766	1.223062	0.186118	0.962496	5.115589	18.70221
25.81024	5.076966	3.688777	0.559754	1.287433	0.195914	1.013154	5.38483	19.68654
40.91362	11.41259	8.318906	0.473674	1.9095	0.118419	2.309162	11.13135	26.7478
21.75155	6.067454	4.422709	0.251827	1.015177	0.062957	1.227656	5.917932	14.22035
27.44838	7.656549	5.581039	0.317782	1.281057	0.079445	1.549185	7.467866	17.94473
31.07364	8.667791	6.318157	0.359753	1.450253	0.089938	1.753794	8.454188	20.31479
10.35788	2.889264	2.106052	0.119918	0.483418	0.029979	0.584598	2.818062	6.771594
61.62938	17.19112	12.53101	0.713509	2.876335	0.178377	3.478359	16.76747	40.29099
17.6084	4.911748	3.580289	0.20386	0.82181	0.050965	0.993817	4.790707	11.51171
220.6776	43.40806	31.53904	4.785894	11.00756	1.675063	8.662469	46.0403	168.3199
30.97229	6.092359	4.426532	0.671704	1.54492	0.235097	1.215785	6.461797	23.62385
12.90512	2.538483	1.844388	0.279877	0.643717	0.097957	0.506577	2.692415	9.843268
5.162048	1.015393	0.737755	0.111951	0.257487	0.039183	0.202631	1.076966	3.937307
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7.743073	1.52309	1.106633	0.167926	0.38623	0.058774	0.303946	1.615449	5.905962
22.58396	4.442346	3.22768	0.489785	1.126504	0.171425	0.88651	4.711727	17.22572
46.45844	9.138538	6.639798	1.007557	2.31738	0.352645	1.823678	9.692695	35.43577
216.8061	42.64652	30.98573	4.701931	10.81444	1.645676	8.510495	45.23258	165.3669
36.13434	7.107753	5.164288	0.783655	1.802407	0.274279	1.418416	7.538763	27.56116
48.39421	9.519312	6.916457	1.049538	2.413938	0.367338	1.899664	10.09656	36.91226
40.65113	7.996222	5.809824	0.881612	2.027708	0.308564	1.595718	8.481109	31.0063
10.31479	3.087538	2.194049	0.275981	0.527814	0.113842	1.31781	4.257008	5.595515
36.10177	10.80638	7.679172	0.965934	1.847348	0.398448	4.612333	14.89953	19.5843
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215.3212	64.45235	45.80077	5.761104	11.01811	2.376455	27.50927	88.86502	116.8064
57.37602	17.17443	12.2044	1.535144	2.935964	0.633247	7.330315	23.6796	31.12505
53.50798	16.0166	11.38163	1.431652	2.738033	0.590556	6.836136	22.08323	29.02674
402.2769	120.414	85.56792	10.76326	20.58474	4.439845	51.39457	166.0233	218.2251
444.8254	133.1501	94.61837	11.90168	22.76197	4.909443	56.83053	183.5834	241.3066
23.85296	7.139931	5.073739	0.638206	1.220569	0.26326	3.047434	9.84433	12.93963
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62.53342	18.7182	13.30142	1.673135	3.199871	0.690168	7.98922	25.80811	33.92281
29.65503	8.876672	6.307891	0.793445	1.517464	0.327296	3.788702	12.2389	16.08711
32.23372	9.648555	6.856403	0.862441	1.649418	0.355757	4.118155	13.30315	17.48599
21.8749	7.206485	5.650628	0.325105	0.495397	0	0.735356	9.172594	12.56297
107.0096	35.25335	27.64226	1.590377	2.423431	0	3.59728	44.87134	61.45669
38.42887	12.66004	9.926779	0.57113	0.870293	0	1.291841	16.11402	22.07008
8.868201	2.921548	2.290795	0.131799	0.200837	0	0.298117	3.718619	5.093096
47.88828	15.77636	12.37029	0.711715	1.084519	0	1.609832	20.08054	27.50272

38.42887	12.66004	9.926779	0.57113	0.870293	0	1.291841	16.11402	22.07008
28.96946	9.543724	7.483263	0.430544	0.656067	0	0.973849	12.14749	16.63745
96.95899	31.94226	25.04602	1.441004	2.195816	0	3.259414	40.6569	55.68452
19.98491	5.982104	4.25097	0.534713	1.022639	0.220569	2.553256	8.247951	10.84131
45.77189	13.70095	9.736093	1.224666	2.342173	0.505175	5.847779	18.89047	24.8301
27.07633	8.104787	5.759379	0.72445	1.385511	0.298836	3.45925	11.17464	14.68823
19.98491	5.982104	4.25097	0.534713	1.022639	0.220569	2.553256	8.247951	10.84131
21.91893	6.561018	4.662355	0.58646	1.121604	0.241915	2.800345	9.046141	11.89047
29.01035	8.6837	6.170763	0.776197	1.484476	0.320181	3.706339	11.97283	15.73739
54.15265	16.20957	11.51876	1.4489	2.771022	0.597671	6.9185	22.34929	29.37646
28.36568	8.490728	6.033635	0.758948	1.451488	0.313066	3.623976	11.70677	15.38767
32.23372	9.648555	6.856403	0.862441	1.649418	0.355757	4.118155	13.30315	17.48599
39.32514	11.77124	8.364813	1.052178	2.01229	0.434023	5.024148	16.22984	21.3329
127.0009	38.01531	27.01423	3.398017	6.498706	1.401682	16.22553	52.4144	68.89478
58.66538	17.56037	12.47866	1.569642	3.00194	0.647477	7.495041	24.21173	31.82449
196.2829	64.66361	50.70293	2.917155	4.445189	0	6.598327	82.30544	112.7272
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92.8205	30.57887	23.97699	1.379498	2.102092	0	3.120293	38.92155	53.30774
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89.60975	26.82299	19.0608	2.397585	4.585382	0.989004	11.44847	36.98275	48.61104
82.51833	24.7003	17.55239	2.207848	4.22251	0.910737	10.54248	34.05606	44.76412
39.32514	11.77124	8.364813	1.052178	2.01229	0.434023	5.024148	16.22984	21.3329
328.7147	108.2921	84.91214	4.885356	7.444352	0	11.05021	137.8368	188.7841
47.29707	15.58159	12.21757	0.702929	1.07113	0	1.589958	19.83264	27.16318
22.46611	7.401255	5.803348	0.333891	0.508787	0	0.75523	9.420503	12.90251
28.96946	9.543724	7.483263	0.430544	0.656067	0	0.973849	12.14749	16.63745
43.15858	14.2182	11.14854	0.641423	0.977406	0	1.450837	18.09728	24.7864
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65.15847	17.77231	10.31876	1.743169	1.021858	0.160291	0.020036	22.26047	56.80328
98.54546	26.87879	15.60606	2.636364	1.545455	0.242424	0.030303	33.66667	85.9091
56.00398	15.27538	8.869019	1.498261	0.878291	0.137771	0.017221	19.13297	48.82266
75.92847	20.70989	12.02434	2.031296	1.19076	0.186786	0.023348	25.93989	66.19225
65.15847	17.77231	10.31876	1.743169	1.021858	0.160291	0.020036	22.26047	56.80328
73.23597	19.97549	11.59795	1.959265	1.148535	0.180162	0.02252	25.02004	63.84501
18.32762	6.037866	4.73431	0.272385	0.415063	0	0.616109	7.685146	10.52573
556.923	183.4732	143.8619	8.276988	12.61255	0	18.72176	233.5293	319.8465
364.5643	99.43683	57.7339	9.753105	5.717338	0.896837	0.112105	124.5483	317.8167
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170.1659	46.41365	26.94817	4.55241	2.668654	0.418612	0.052327	58.13479	148.3458
6.461997	1.762544	1.023348	0.172876	0.101341	0.015897	0.001987	2.20765	5.633383
40.38748	11.0159	6.395926	1.080477	0.633383	0.099354	0.012419	13.79781	35.20865
142.1639	38.77596	22.51366	3.803279	2.229508	0.349727	0.043716	48.56831	123.9344
144.3179	39.36347	22.85478	3.860904	2.263289	0.355026	0.044378	49.30419	125.8122
142.7024	38.92284	22.59894	3.817685	2.237953	0.351052	0.043881	48.75228	124.4039
60.31197	16.45041	9.551251	1.613512	0.945852	0.148369	0.018546	20.60474	52.57824
58.69648	16.00977	9.295413	1.570293	0.920517	0.144395	0.018049	20.05282	51.1699
91.83067	44.67839	29.98351	4.551951	6.827927	0.346344	3.908741	42.50137	75.20615

28.00199	7.637689	4.434509	0.749131	0.439146	0.068886	0.008611	9.566484	24.41133
23.69399	6.462659	3.752277	0.63388	0.371585	0.058288	0.007286	8.094718	20.65574
16.15499	4.406359	2.558371	0.432191	0.253353	0.039742	0.004968	5.519126	14.08346
27.5492	13.40352	8.995052	1.365585	2.048378	0.103903	1.172622	12.75041	22.56185
134.1748	65.2801	43.80924	6.650907	9.97636	0.506047	5.711105	62.09923	109.8846
137.746	67.01759	44.97526	6.827928	10.24189	0.519516	5.863111	63.75206	112.8092
126.5223	61.5569	41.31061	6.271578	9.407367	0.477185	5.385377	58.55745	103.6174
99.48324	48.4016	32.48214	4.931281	7.396922	0.375206	4.234469	46.04316	81.47334
9.692996	2.643815	1.535022	0.259314	0.152012	0.023845	0.002981	3.311475	8.450074
14.00099	3.818844	2.217255	0.374565	0.219573	0.034443	0.004305	4.783242	12.20566
47.38798	12.92532	7.504554	1.26776	0.743169	0.116576	0.014572	16.18944	41.31147
7.000497	1.909422	1.108627	0.187283	0.109786	0.017221	0.002153	2.391621	6.102832
14.53949	3.965723	2.302533	0.388972	0.228018	0.035768	0.004471	4.967213	12.67511
76.46697	20.85677	12.10962	2.045703	1.199205	0.188111	0.023514	26.12386	66.6617
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16.32545	7.942826	5.330401	0.809236	1.213854	0.061572	0.694887	7.5558	13.36998
10.20341	4.964266	3.331501	0.505772	0.758659	0.038483	0.434305	4.722375	8.356239
19.38648	9.432105	6.329852	0.960968	1.441451	0.073117	0.825179	8.972512	15.87686
34.69159	16.8785	11.3271	1.719626	2.579439	0.130841	1.476635	16.05607	28.41122
6.632216	3.226773	2.165476	0.328752	0.493128	0.025014	0.282298	3.069544	5.431556
19.89665	9.680319	6.496427	0.986256	1.479384	0.075041	0.846894	9.208631	16.29467
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8.162726	3.971413	2.665201	0.404618	0.606927	0.030786	0.347444	3.7779	6.684992
472.928	230.0937	154.4151	23.44255	35.16383	1.783672	20.13002	218.8821	387.3117
52.54755	25.56597	17.15723	2.604728	3.907092	0.198186	2.236669	24.32023	43.03464
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7.652557	3.7232	2.498626	0.379329	0.568994	0.028862	0.325728	3.541781	6.26718
31.63057	15.38923	10.32765	1.567894	2.351842	0.119296	1.346344	14.63936	25.90435
14.79494	7.198185	4.830676	0.73337	1.100055	0.0558	0.629742	6.847443	12.11655
69.76318	22.98285	18.02092	1.03682	1.579916	0	2.345188	29.25314	40.06569
120.0163	39.53828	31.00209	1.783682	2.717992	0	4.034519	50.32531	68.92657
267.8197	88.23075	69.18201	3.980335	6.065272	0	9.003138	112.3023	153.8115
14.18912	4.674477	3.665272	0.210879	0.321339	0	0.476987	5.949791	8.148954
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10.64184	3.505858	2.748954	0.158159	0.241004	0	0.357741	4.462343	6.111715
14.78033	4.869247	3.817992	0.219665	0.334728	0	0.496862	6.197699	8.488494
69.17197	22.78808	17.8682	1.028034	1.566527	0	2.325314	29.00523	39.72615
47.44206	13.86523	10.49165	5.245826	2.631745	0.229615	4.503993	24.4452	16.17905
157.1325	76.4497	51.30511	7.788895	11.68334	0.592633	6.68829	72.72457	128.6861
59.68994	29.04096	19.48928	2.958769	4.438153	0.225124	2.540682	27.62589	48.884
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16.77666	3.300028	2.397705	0.36384	0.836832	0.127344	0.65855	3.50014	12.79625
47.1037	9.265463	6.732018	1.021551	2.349566	0.357543	1.849006	9.827316	35.92793
28.39127	5.584662	4.057654	0.615729	1.416177	0.215505	1.11447	5.923314	21.65519
40.65113	7.996222	5.809824	0.881612	2.027708	0.308564	1.595718	8.481109	31.0063

1.020341	0.496427	0.33315	0.050577	0.075866	0.003848	0.04343	0.472237	0.835624
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20.64819	4.061573	2.951021	0.447803	1.029947	0.156731	0.810523	4.307864	15.74923
32.90806	6.473132	4.703191	0.713686	1.641478	0.24979	1.291772	6.865659	25.10034
14.84089	2.919255	2.121047	0.321858	0.740274	0.11265	0.582564	3.096277	11.31976
10.96935	2.157711	1.56773	0.237895	0.547159	0.083263	0.430591	2.288553	8.366778
36.77959	7.234676	5.256507	0.797649	1.834593	0.279177	1.443745	7.673383	28.05332
35.48909	6.980829	5.072068	0.769661	1.770221	0.269381	1.393087	7.404142	27.06899
26.4555	5.20389	3.780996	0.573748	1.319619	0.200812	1.038483	5.519452	20.1787
34.84383	6.853904	4.979849	0.755668	1.738035	0.264484	1.367758	7.269521	26.57683
20.00294	3.934649	2.858802	0.433809	0.997761	0.151833	0.785195	4.173244	15.25707
9.033585	1.776938	1.291072	0.195914	0.450602	0.06857	0.354604	1.884691	6.890289
2.581024	0.507697	0.368878	0.055975	0.128743	0.019591	0.101315	0.538483	1.968654
122.5987	24.11559	17.52169	2.65883	6.115309	0.930591	4.812482	25.57795	93.51106
28.39127	5.584662	4.057654	0.615729	1.416177	0.215505	1.11447	5.923314	21.65519
27.10076	5.330814	3.873216	0.587741	1.351805	0.205709	1.063812	5.654072	20.67086
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21.29345	4.188497	3.043241	0.461797	1.062133	0.161629	0.835852	4.442485	16.24139
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0.499293	0.11983	0.097384	0	0.037469	0.001767	0.02492	0.127253	0.655178
2.496465	0.599152	0.486921	0	0.187345	0.008837	0.124602	0.636267	3.275893
4.99293	1.198303	0.973842	0	0.374691	0.017674	0.249205	1.272534	6.551786
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2.995758	0.718982	0.584305	0	0.224814	0.010604	0.149523	0.763521	3.931071
1.997172	0.479321	0.389537	0	0.149876	0.00707	0.099682	0.509014	2.620714
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2.995758	0.718982	0.584305	0	0.224814	0.010604	0.149523	0.763521	3.931071
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3.495051	0.838812	0.68169	0	0.262283	0.012372	0.174443	0.890774	4.586249
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3.495051	0.838812	0.68169	0	0.262283	0.012372	0.174443	0.890774	4.586249
40.94203	9.826087	7.985507	0	3.072464	0.144928	2.043478	10.43478	53.72464
53.42436	12.82185	10.42011	0	4.009191	0.189113	2.66649	13.61612	70.1041
110.3388	21.70403	15.76952	2.392947	5.503779	0.837532	4.331234	23.02015	84.15995
9.678842	1.903862	1.383291	0.209908	0.482788	0.073468	0.379933	2.019312	7.382452

14.19563	2.792331	2.028827	0.307865	0.708088	0.107753	0.557235	2.961657	10.8276
8.388329	1.650014	1.198853	0.18192	0.418416	0.063672	0.329275	1.75007	6.398125
16.1314	3.173104	2.305486	0.349846	0.804646	0.122446	0.633221	3.365519	12.30409
34.84383	6.853904	4.979849	0.755668	1.738035	0.264484	1.367758	7.269521	26.57683
127.1155	25.00406	18.16723	2.756787	6.340611	0.964875	4.989785	26.52029	96.9562
523.3027	102.9355	74.78996	11.34901	26.10272	3.972152	20.5417	109.1774	399.1446
48.39421	9.519312	6.916457	1.049538	2.413938	0.367338	1.899664	10.09656	36.91226
146.9273	34.95669	23.81425	2.94947	16.93215	0.546198	4.478826	33.20886	69.91338
75.08181	17.86333	12.16939	1.507219	8.652551	0.279115	2.288739	16.97016	35.72666
49.83879	11.85756	8.077959	1.000481	5.743503	0.185274	1.519249	11.26468	23.71511
34.95188	8.315688	5.665063	0.701636	4.027912	0.129933	1.065448	7.899904	16.63138
98.38306	23.40712	15.9461	1.974976	11.33783	0.365736	2.999038	22.23677	46.81425
7.119827	1.693936	1.153994	0.142926	0.8205	0.026468	0.217036	1.60924	3.387873
82.86303	23.11411	16.84842	0.95934	3.867341	0.239835	4.676785	22.5445	54.17276
51.78056	12.31954	8.392686	1.039461	5.967277	0.192493	1.578441	11.70356	24.63908
78.96536	18.7873	12.79885	1.585178	9.100097	0.293552	2.407122	17.84793	37.57459
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7.76841	2.166948	1.579539	0.089938	0.362563	0.022485	0.438449	2.113547	5.078696
44.01347	10.47161	7.133782	0.883542	5.072185	0.163619	1.341675	9.948027	20.94321
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6.214727	1.733558	1.263631	0.071951	0.290051	0.017988	0.350759	1.690837	4.062957
1.553682	0.43339	0.315908	0.017988	0.072513	0.004497	0.08769	0.422709	1.015739
69.91569	19.50253	14.21585	0.809444	3.263069	0.202361	3.946037	19.02192	45.70826
435.0309	121.3491	88.45419	5.036537	20.30354	1.259134	24.55312	118.3586	284.407
24.34102	6.78977	4.949223	0.281806	1.136032	0.070452	1.373806	6.622447	15.91325
63.18306	17.62451	12.84692	0.731497	2.948848	0.182874	3.566048	17.19018	41.30673
341.2921	95.20123	69.39442	3.951284	15.92861	0.987821	19.26251	92.85516	223.124
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5.178939	1.444632	1.053026	0.059959	0.241709	0.01499	0.292299	1.409031	3.385797
1.035788	0.288926	0.210605	0.011992	0.048342	0.002998	0.05846	0.281806	0.677159
170.0054	41.13833	31.66605	2.202856	26.10384	6.167995	2.423141	5.782495	59.20174
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226.3197	63.13041	46.01724	2.620199	10.56268	0.65505	12.77347	61.57467	147.9594
96.84617	27.01462	19.69159	1.121229	4.519955	0.280307	5.465992	26.34889	63.31441
58.52202	16.32434	11.8992	0.677534	2.73131	0.169384	3.302979	15.92205	38.25951
40.77719	9.701636	6.60924	0.818576	4.69923	0.151588	1.243022	9.216555	19.40327
47.89702	11.39557	7.763234	0.961501	5.519731	0.178056	1.460058	10.82579	22.79115
26.53754	6.313763	4.301251	0.532724	3.058229	0.098653	0.808951	5.998075	12.62753
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202.4686	52.98439	40.3127	9.747457	17.12767	1.810242	3.063487	54.30726	143.7054
46.91968	12.2785	9.341986	2.258857	3.969134	0.419502	0.709926	12.58506	33.302
12.6414	2.663262	1.690593	0	0.26798	0.092635	0.621979	3.000719	12.00949
6.595512	1.389528	0.882048	0	0.139816	0.048331	0.324511	1.565593	6.265823
64.85587	13.66369	8.673475	0	1.374856	0.475259	3.191024	15.39499	61.61392

9.343642	1.968498	1.249569	0	0.198072	0.06847	0.459724	2.217923	8.876582
206.1098	43.42276	27.56401	0	4.369247	1.510357	10.14097	48.92477	195.807
4.397008	0.926352	0.588032	0	0.093211	0.032221	0.216341	1.043729	4.177215
2.74813	0.57897	0.36752	0	0.058257	0.020138	0.135213	0.65233	2.610759
13.19102	2.779056	1.764097	0	0.279632	0.096663	0.649022	3.131185	12.53165
4.397008	0.926352	0.588032	0	0.093211	0.032221	0.216341	1.043729	4.177215
45.06933	9.49511	6.02733	0	0.955409	0.330265	2.217491	10.69822	42.81646
23.08429	4.863349	3.087169	0	0.489356	0.16916	1.135788	5.479574	21.93038
63.75662	13.43211	8.526467	0	1.351553	0.467204	3.136939	15.13406	60.56962
15.93915	3.358026	2.131617	0	0.337888	0.116801	0.784235	3.783516	15.14241
5.49626	1.15794	0.73504	0	0.116513	0.040276	0.270426	1.30466	5.221519
66.29955	17.35005	13.20063	3.191863	5.608559	0.592775	1.003157	17.78324	47.05718
481.9467	126.1215	95.95844	23.20239	40.76991	4.309014	7.292178	129.2704	342.0695
326.9078	85.54911	65.08927	15.73834	27.65451	2.922834	4.946335	87.68503	232.0281
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96.73418	20.37975	12.93671	0	2.050633	0.708861	4.759494	22.96203	91.89874
18.13766	3.821202	2.425633	0	0.384494	0.132911	0.892405	4.305379	17.23101
47.81746	10.07408	6.39485	0	1.013665	0.350403	2.352704	11.35055	45.42722
37.92419	7.989787	5.071778	0	0.803941	0.277906	1.865938	9.002158	36.02848
35.72569	7.526611	4.777762	0	0.757336	0.261795	1.757768	8.480293	33.93987
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246.1515	59.07636	48.01043	0	18.47225	0.871333	12.28579	62.73595	323.003
62.91092	15.09862	12.27041	0	4.721103	0.222694	3.139979	16.03393	82.55249
91.86992	22.04878	17.9187	0	6.894309	0.325203	4.585366	23.41463	120.5528
133.3113	31.9947	26.00159	0	10.00424	0.471898	6.653765	33.97667	174.9327
42.9392	10.30541	8.375044	0	3.22234	0.151997	2.14316	10.9438	56.34535
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187.9721	39.60156	25.13838	0	3.984753	1.377445	9.248562	44.61939	178.576
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248.9806	52.45469	33.29732	0	5.278049	1.824511	12.25029	59.10112	236.5348
43.97008	9.263521	5.880322	0	0.932106	0.322209	2.163406	10.43728	41.77215
57.16111	12.04258	7.644419	0	1.211738	0.418872	2.812428	13.56847	54.3038
12.98162	3.115589	2.53199	0	0.974196	0.045953	0.647932	3.30859	17.03464
63.75662	13.43211	8.526467	0	1.351553	0.467204	3.136939	15.13406	60.56962
60.45886	12.73734	8.085444	0	1.281645	0.443038	2.974683	14.35127	57.43671
37.92419	7.989787	5.071778	0	0.803941	0.277906	1.865938	9.002158	36.02848
11.54215	2.431675	1.543585	0	0.244678	0.08458	0.567894	2.739787	10.96519
5.49626	1.15794	0.73504	0	0.116513	0.040276	0.270426	1.30466	5.221519
22.53467	4.747555	3.013665	0	0.477704	0.165132	1.108746	5.349108	21.40823
32.42793	6.831847	4.336738	0	0.687428	0.237629	1.595512	7.697497	30.80696
14.8399	3.126438	1.984609	0	0.314586	0.108746	0.73015	3.522584	14.0981
211.0564	44.4649	28.22555	0	4.474108	1.546605	10.38435	50.09897	200.5063
360.005	75.84509	48.14514	0	7.631617	2.63809	17.71289	85.45527	342.0095
60.45886	12.73734	8.085444	0	1.281645	0.443038	2.974683	14.35127	57.43671
102.2304	21.53769	13.67175	0	2.167146	0.749137	5.02992	24.26669	97.12026
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4.589968	1.201158	0.91389	0.220975	0.388285	0.041038	0.069449	1.231147	3.257804

blk_arab	blk_bornus	blk_immigr	blk_cit	blk_noncit	blk_pop5pl	blk_english	blk_spanist	blk_asian_l
0.161276	20.87796	16.39155	8.55498	7.836567	35.62009	13.37861	9.749892	12.10306
0.132816	17.19362	13.49892	7.045278	6.453644	29.3342	11.01768	8.029323	9.967227
0.075895	9.824924	7.71367	4.025873	3.687797	16.7624	6.295817	4.588185	5.695558
0.118586	15.35144	12.05261	6.290427	5.762182	26.19125	9.837214	7.169038	8.89931
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0.060635	13.36574	6.054861	3.499519	2.555342	17.43696	9.147257	4.590953	3.447546
0.346968	76.48171	34.64726	20.02502	14.62223	99.77815	52.34264	26.27045	19.72762
0.771757	67.21758	57.20963	34.55481	22.65481	116.4607	38.9364	40.75377	35.40126
0	127.1858	100.1421	46.55191	53.59016	214.0164	58.63934	104.388	50.37705
0	105.1623	82.80145	38.49097	44.31048	176.9573	48.48534	86.31213	41.65375
0.353705	77.96679	35.32002	20.41386	14.90616	101.7156	53.359	26.78056	20.11068
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0.522137	115.0938	52.13908	30.13475	22.00433	150.1516	78.76804	39.5332	29.6872
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0.330125	72.76901	32.96535	19.05294	13.91242	94.93455	49.80173	24.99519	18.76997
0.013474	2.970164	1.345525	0.777671	0.567854	3.87488	2.032724	1.020212	0.766121
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0.026949	5.940327	2.691049	1.555342	1.135707	7.749759	4.065447	2.040423	1.532242
0.003369	0.742541	0.336381	0.194418	0.141963	0.96872	0.508181	0.255053	0.19153
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6.831283	224.9069	88.54394	60.95606	27.58787	302.6784	193.3779	32.18585	62.92663
0.342707	11.28295	4.442004	3.057996	1.384007	15.18453	9.70123	1.614675	3.156854
0.071201	2.533258	1.438261	0.624321	0.81394	3.662732	1.51246	1.355068	0.658048
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0.657711	30.49147	20.21803	9.267142	10.95088	48.21677	19.64582	17.98181	8.352925
1.021551	47.35908	31.40246	14.39365	17.00882	74.88987	30.51371	27.92919	12.97369
7.416736	343.8399	227.9905	104.5018	123.4887	543.721	221.5379	202.7736	94.19255
1.021551	47.35908	31.40246	14.39365	17.00882	74.88987	30.51371	27.92919	12.97369
6.367198	295.1833	195.7277	89.71382	106.0139	466.7793	190.1882	174.0792	80.86342
0.643717	29.84271	19.78785	9.069969	10.71788	47.19088	19.22782	17.59922	8.175202
0.811643	37.62776	24.9499	11.43605	13.51385	59.50154	24.24377	22.19032	10.30786
1.09152	50.60286	33.55332	15.37951	18.1738	80.01931	32.6037	29.84215	13.8623
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2.21368	78.77748	89.55073	27.98091	61.56981	151.947	20.36585	99.52704	30.10605

2.796925	99.53323	113.1449	35.35313	77.79179	191.9809	25.73171	125.7497	38.03817
1.378579	49.05903	55.76812	17.42524	38.34288	94.62566	12.68293	61.98091	18.74867
30.07688	1070.336	1216.71	380.1718	836.5383	2064.477	276.7073	1352.257	409.0456
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0.874867	31.13362	35.3913	11.05832	24.33298	60.0509	8.04878	39.33404	11.8982
0	72.31776	72.35789	40.57339	31.7845	132.8769	38.88785	46.232	45.87081
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0	3.46729	3.469214	1.9453	1.523914	6.370808	1.864486	2.216603	2.199285
0.225345	8.019264	9.115942	2.848356	6.267586	15.46766	2.073171	10.1315	3.064687
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0.225547	26.05063	20.79963	8.098533	12.70109	43.21332	10.50906	23.6542	7.584004
0.44649	51.56962	41.17477	16.03179	25.14298	85.54474	20.80365	46.82567	15.01323
0.27618	31.89874	25.46893	9.916571	15.55236	52.91427	12.86824	28.96433	9.286536
0.23015	26.58228	21.22411	8.263809	12.9603	44.09522	10.72353	24.13694	7.73878
0.257768	29.77215	23.771	9.255467	14.51554	49.38665	12.01036	27.03337	8.667434
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0.373806	13.29961	7.550872	3.277684	4.273188	19.22934	7.940416	7.114109	3.45475
0.053401	1.899944	1.078696	0.468241	0.610455	2.747049	1.134345	1.016301	0.493536
0.267004	9.49972	5.39348	2.341203	3.052277	13.73525	5.671726	5.081507	2.467678
0.195803	6.966461	3.955218	1.716882	2.238336	10.07251	4.159266	3.726438	1.809631
0.397498	87.61983	39.69297	22.94129	16.75168	114.309	59.96535	30.09625	22.60058
1.263234	278.4529	126.1429	72.90665	53.23629	363.27	190.5679	95.64485	71.82387
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2.865842	101.9637	57.89001	25.12891	32.7611	147.425	60.87652	54.5415	26.48642
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3.453251	122.863	69.75567	30.27956	39.47611	177.6425	73.35432	65.72082	31.91531
2.70564	96.26382	54.65393	23.72419	30.92974	139.1838	57.47349	51.4926	25.00581
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1.210418	43.0654	24.45044	10.61345	13.83699	62.26644	25.71182	23.03616	11.18681
2.883642	102.597	58.24958	25.28499	32.96459	148.3406	61.25464	54.88027	26.65093
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7.192835	333.4598	221.1078	101.3471	119.7607	527.3068	214.85	196.6521	91.34901
0	207.0467	207.1616	116.1622	90.99945	380.4283	111.3365	132.3628	131.3288
0	9.411215	9.416437	5.280099	4.136339	17.29219	5.060748	6.016492	5.969489
0	9.906542	9.912039	5.557999	4.354041	18.20231	5.327103	6.33315	6.283672
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0	14.36449	14.37246	8.059098	6.313359	26.39335	7.724298	9.183067	9.111324
1.147495	53.19787	35.274	16.16821	19.10579	84.12286	34.27568	31.37252	14.57319

0.503778	23.35516	15.48615	7.098237	8.387909	36.93199	15.04786	13.7733	6.397984
4.324098	200.4652	132.9228	60.92653	71.99622	316.9996	129.1608	118.2208	54.91604
1.917156	88.87937	58.93339	27.01273	31.92065	140.5467	57.26546	52.41505	24.34789
0.825637	38.27652	25.38007	11.63322	13.74685	60.52743	24.66177	22.57291	10.48559
0.531766	24.65267	16.34649	7.492583	8.853904	38.98377	15.88385	14.53848	6.753429
0.559754	25.95018	17.20683	7.886929	9.319899	41.03554	16.71984	15.30367	7.108872
1.406221	50.03185	28.40566	12.33034	16.07532	72.33896	29.87109	26.7626	12.99644
0.747611	26.59922	15.10174	6.555368	8.546375	38.45869	15.88083	14.22822	6.9095
0.943414	33.56567	19.05696	8.272251	10.78471	48.5312	20.0401	17.95466	8.719131
1.068016	37.99888	21.57392	9.364812	12.20911	54.94098	22.6869	20.32603	9.870714
0.356005	12.66629	7.191306	3.121604	4.069702	18.31366	7.562301	6.775342	3.290238
2.118231	75.36443	42.78827	18.57354	24.21473	108.9663	44.99569	40.31328	19.57692
0.605209	21.5327	12.22522	5.306727	6.918494	31.13322	12.85591	11.51808	5.593405
4.785894	221.8741	147.1184	67.43325	79.68514	350.8539	142.9547	130.8463	60.78086
0.671704	31.14022	20.6482	9.464315	11.18388	49.24265	20.06381	18.3644	8.530646
0.279877	12.97509	8.603414	3.943465	4.659949	20.51777	8.359922	7.651833	3.554436
0.111951	5.190036	3.441366	1.577386	1.86398	8.207109	3.343968	3.060733	1.421774
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0.167926	7.785055	5.162049	2.366079	2.79597	12.31066	5.015953	4.5911	2.132662
0.489785	22.70641	15.05598	6.901063	8.154912	35.9061	14.62986	13.39071	6.220263
1.007557	46.71033	30.97229	14.19647	16.77582	73.86398	30.09572	27.5466	12.79597
4.701931	217.9815	144.5374	66.25021	78.28716	344.6986	140.4467	128.5508	59.71452
0.783655	36.33026	24.08956	11.0417	13.04786	57.44976	23.40778	21.42514	9.952421
1.049538	48.65659	32.26281	14.78799	17.47481	76.94165	31.34971	28.69438	13.32914
0.881612	40.87154	27.10076	12.42192	14.67884	64.63098	26.33375	24.10328	11.19647
0.075895	9.824924	7.71367	4.025873	3.687797	16.7624	6.295817	4.588185	5.695558
0.265632	34.38723	26.99784	14.09056	12.90729	58.66839	22.03536	16.05865	19.93445
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1.584304	205.0953	161.0228	84.0401	76.98275	349.915	131.4252	95.77835	118.8948
0.422165	54.65114	42.90729	22.39392	20.51337	93.24084	35.02048	25.52178	31.68154
0.393704	50.9668	40.01466	20.88422	19.13044	86.95493	32.65955	23.80121	29.54571
2.959897	383.1721	300.8331	157.0091	143.8241	653.7335	245.5369	178.9392	222.1268
3.272962	423.6999	332.652	173.6158	159.0362	722.8784	271.5071	197.8655	245.621
0.175507	22.72014	17.83786	9.309833	8.528029	38.76305	14.55908	10.61018	13.17098
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0.460112	59.56361	46.76412	24.40686	22.35727	101.622	38.16839	27.81587	34.52932
0.218198	28.24666	22.1768	11.57439	10.60242	48.1919	18.10048	13.19103	16.37473
0.237171	30.70289	24.10522	12.58085	11.52436	52.38249	19.67443	14.33808	17.79862
0.239958	20.89958	17.78787	10.74393	7.043933	36.21046	12.10628	12.67134	11.00711
1.173849	102.2385	87.01632	52.55816	34.45816	177.1377	59.22259	61.98682	53.8456
0.421548	36.71548	31.24896	18.87448	12.37448	63.61297	21.26778	22.26046	19.33682
0.09728	8.472803	7.211297	4.355649	2.855649	14.67992	4.90795	5.137029	4.462343
0.525314	45.75314	38.941	23.5205	15.4205	79.27155	26.50293	27.73996	24.09665

0.421548	36.71548	31.24896	18.87448	12.37448	63.61297	21.26778	22.26046	19.33682
0.317782	27.67782	23.5569	14.22845	9.328452	47.9544	16.03264	16.78096	14.57699
1.063598	92.63598	78.84351	47.62175	31.22176	160.5004	53.66025	56.16485	48.78828
0.147046	19.03579	14.94524	7.800129	7.145105	32.47715	12.19815	8.889607	11.03514
0.336783	43.5981	34.22941	17.86481	16.3646	74.38314	27.93769	20.36007	25.27404
0.199224	25.79043	20.24838	10.56792	9.680466	44.00129	16.52652	12.04398	14.95084
0.147046	19.03579	14.94524	7.800129	7.145105	32.47715	12.19815	8.889607	11.03514
0.161276	20.87796	16.39155	8.55498	7.836567	35.62009	13.37861	9.749892	12.10306
0.213454	27.6326	21.6947	11.32277	10.37193	47.14425	17.70699	12.90427	16.01876
0.398448	51.58085	40.49677	21.13583	19.36093	88.00259	33.05304	24.08797	29.90168
0.208711	27.01854	21.21259	11.07115	10.14144	46.09659	17.3135	12.61751	15.66279
0.237171	30.70289	24.10522	12.58085	11.52436	52.38249	19.67443	14.33808	17.79862
0.289349	37.45753	29.40837	15.34864	14.05973	63.90664	24.0028	17.49246	21.71432
0.934454	120.9694	94.97456	49.56857	45.40599	206.387	77.51725	56.49202	70.12656
0.431652	55.87926	43.8715	22.89715	20.97434	95.33614	35.80746	26.0953	32.39349
2.153138	187.5314	159.6101	96.40503	63.20503	324.9155	108.6293	113.6996	98.76653
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1.018201	88.68201	75.47824	45.58912	29.88912	153.6498	51.36987	53.76757	46.70586
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0.659336	85.35403	67.01251	34.97477	32.03773	145.6233	54.69491	39.85986	49.48016
0.607158	78.5994	61.70936	32.20699	29.50237	134.0992	50.36654	36.70548	45.56447
0.289349	37.45753	29.40837	15.34864	14.05973	63.90664	24.0028	17.49246	21.71432
3.605858	314.0586	267.2988	161.4494	105.8494	544.1356	181.9213	190.4126	165.4042
0.518828	45.18828	38.46025	23.23013	15.23013	78.29289	26.17573	27.39749	23.79916
0.246444	21.46444	18.26862	11.03431	7.23431	37.18912	12.43347	13.01381	11.3046
0.317782	27.67782	23.5569	14.22845	9.328452	47.9544	16.03264	16.78096	14.57699
0.473431	41.23431	35.09498	21.19749	13.89749	71.44226	23.88536	25.00021	21.71674
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0	66.62112	52.45537	24.38434	28.07104	112.1038	30.71585	54.67942	26.38798
0	100.7576	79.33334	36.87879	42.45455	169.5455	46.45455	82.69698	39.90909
0	57.26114	45.08561	20.95844	24.12717	96.35371	26.4004	46.99719	22.68058
0	77.63289	61.12568	28.4148	32.71088	130.6334	35.79285	63.71734	30.74963
0	66.62112	52.45537	24.38434	28.07104	112.1038	30.71585	54.67942	26.38798
0	74.87995	58.95811	27.40719	31.55092	126.001	34.5236	61.45786	29.65922
0.201046	17.51046	14.90335	9.001674	5.901673	30.33849	10.1431	10.61653	9.222176
6.109205	532.092	452.8695	273.5347	179.3347	921.8987	308.2193	322.6054	280.2352
0	372.748	293.49	136.4314	157.0586	627.2255	171.8564	305.9336	147.6418
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0	173.9858	136.9909	63.6814	73.30949	292.767	80.21659	142.7992	68.91406
0	6.607054	5.202186	2.418281	2.783905	11.11774	3.0462	5.422752	2.61699
0	41.29409	32.51366	15.11426	17.39941	69.48585	19.03875	33.8922	16.35619
0	145.3552	114.4481	53.20218	61.2459	244.5902	67.01639	119.3005	57.57377
0	147.5575	116.1822	54.00828	62.17387	248.2961	68.0318	121.1081	58.4461
0	145.9058	114.8816	53.40371	61.47789	245.5167	67.27025	119.7525	57.79186
0	61.66584	48.55373	22.57063	25.98311	103.7655	28.4312	50.61235	24.42524
0	60.01408	47.25319	21.96606	25.28713	100.9861	27.66965	49.25666	23.77099
0	89.15888	89.20835	50.02199	39.18636	163.8208	47.94392	56.99835	56.55305

0	28.63057	22.54281	10.47922	12.06359	48.17685	13.2002	23.49859	11.34029
0	24.22586	19.07468	8.867031	10.20765	40.76503	11.1694	19.88343	9.595629
0	16.51764	13.00547	6.045703	6.959762	27.79434	7.6155	13.55688	6.542474
0	26.74766	26.76251	15.0066	11.75591	49.14623	14.38318	17.0995	16.96592
0	130.271	130.3433	73.08769	57.25563	239.3604	70.0514	83.28092	82.6303
0	133.7383	133.8125	75.03299	58.77955	245.7312	71.91589	85.49753	84.82958
0	122.8411	122.9093	68.91919	53.99011	225.7086	66.05608	78.53107	77.91754
0	96.58879	96.64239	54.19049	42.4519	177.4725	51.93926	61.74822	61.26581
0	9.910582	7.803279	3.627422	4.175857	16.6766	4.5693	8.134129	3.925484
0	14.31529	11.2714	5.239609	6.031794	24.08843	6.6001	11.7493	5.670144
0	48.45173	38.14936	17.73406	20.4153	81.53005	22.3388	39.76685	19.19126
0	7.157642	5.635702	2.619805	3.015897	12.04421	3.30005	5.874649	2.835072
0	14.86587	11.70492	5.441133	6.263785	25.0149	6.853949	12.20119	5.888227
0	78.18348	61.5592	28.61633	32.94287	131.5599	36.0467	64.16924	30.96771
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0	15.85047	15.85926	8.892798	6.966465	29.1237	8.523364	10.13304	10.05388
0	9.906542	9.912039	5.557999	4.354041	18.20231	5.327103	6.33315	6.283672
0	18.82243	18.83287	10.5602	8.272677	34.58439	10.1215	12.03299	11.93898
0	33.68224	33.70094	18.8972	14.80374	61.88785	18.11215	21.53271	21.36449
0	6.439252	6.442826	3.612699	2.830126	11.8315	3.462617	4.116548	4.084387
0	19.31776	19.32848	10.8381	8.490379	35.4945	10.38785	12.34964	12.25316
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0	7.925234	7.929632	4.446399	3.483233	14.56185	4.261682	5.06652	5.026938
0	459.1682	459.423	257.6133	201.8098	843.677	246.9112	293.5415	291.2482
0	51.01869	51.04701	28.6237	22.42331	93.7419	27.43458	32.61572	32.36091
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0	7.429907	7.43403	4.1685	3.265531	13.65173	3.995327	4.749863	4.712754
0	30.71028	30.72732	17.2298	13.49753	56.42716	16.51402	19.63277	19.47939
0	14.36449	14.37246	8.059098	6.313359	26.39335	7.724298	9.183067	9.111324
0.765272	66.65272	56.72887	34.26444	22.46444	115.482	38.60921	40.4113	35.10377
1.316527	114.6653	97.59289	58.94644	38.64644	198.6682	66.42092	69.52113	60.39038
2.937866	255.8787	217.7812	131.5406	86.24059	443.3335	148.2201	155.1383	134.7628
0.155649	13.55649	11.53808	6.969038	4.569038	23.48787	7.85272	8.219247	7.139749
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0.116736	10.16736	8.653557	5.226778	3.426778	17.6159	5.88954	6.164435	5.354812
0.162134	14.12134	12.01883	7.259414	4.759414	24.46653	8.179916	8.561715	7.437239
0.758787	66.08787	56.24812	33.97406	22.27406	114.5034	38.28201	40.06883	34.80628
0.141302	40.28865	38.22212	22.43165	15.79047	74.60731	23.827	17.75103	32.88797
0	152.5608	152.6454	85.59319	67.05222	280.3156	82.03738	97.53051	96.76856
0	57.95327	57.98543	32.51429	25.47114	106.4835	31.16355	37.04893	36.75948
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0.36384	16.86762	11.18444	5.126504	6.057934	26.6731	10.8679	9.947383	4.620767
1.021551	47.35908	31.40246	14.39365	17.00882	74.88987	30.51371	27.92919	12.97369
0.615729	28.5452	18.92751	8.675623	10.25189	45.1391	18.39183	16.83403	7.819759
0.881612	40.87154	27.10076	12.42192	14.67884	64.63098	26.33375	24.10328	11.19647

0	0.990654	0.991204	0.5558	0.435404	1.820231	0.53271	0.633315	0.628367
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0.447803	20.76015	13.76546	6.309544	7.455919	32.82843	13.37587	12.24293	5.687098
0.713686	33.08648	21.93871	10.05584	11.88287	52.32032	21.3178	19.51218	9.063812
0.321858	14.92135	9.893927	4.534985	5.358942	23.59544	9.61391	8.799608	4.087601
0.237895	11.02883	7.312902	3.351945	3.960957	17.44011	7.105933	6.504058	3.02127
0.797649	36.97901	24.51973	11.23887	13.28086	58.47565	23.82578	21.80772	10.13014
0.769661	35.6815	23.65939	10.84453	12.81486	56.42387	22.98978	21.04254	9.774699
0.573748	26.59894	17.637	8.084103	9.552896	42.06143	17.13784	15.68626	7.286594
0.755668	35.03275	23.22922	10.64736	12.58186	55.39798	22.57179	20.65995	9.596977
0.433809	20.11139	13.33529	6.11237	7.222922	31.80255	12.95788	11.86034	5.509376
0.195914	9.082564	6.02239	2.760426	3.261965	14.36244	5.851945	5.356284	2.488105
0.055975	2.595018	1.720683	0.788693	0.93199	4.103554	1.671984	1.530366	0.710887
2.65883	123.2634	81.73244	37.46291	44.26952	194.9188	79.41925	72.69241	33.76714
0.615729	28.5452	18.92751	8.675623	10.25189	45.1391	18.39183	16.83403	7.819759
0.587741	27.24769	18.06717	8.281276	9.785894	43.08732	17.55584	16.06885	7.464315
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0.461797	21.4089	14.19563	6.506717	7.688917	33.85432	13.79387	12.62553	5.86482
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0.013256	0.471721	0.536232	0.16755	0.368682	0.909862	0.121951	0.59597	0.180276
0.066278	2.358607	2.68116	0.837752	1.843408	4.549311	0.609756	2.979852	0.901379
0.132556	4.717215	5.362319	1.675504	3.686815	9.098621	1.219512	5.959703	1.802757
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0.079533	2.830329	3.217392	1.005302	2.212089	5.459173	0.731707	3.575822	1.081654
0.053022	1.886886	2.144928	0.670201	1.474726	3.639449	0.487805	2.383881	0.721103
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0.079533	2.830329	3.217392	1.005302	2.212089	5.459173	0.731707	3.575822	1.081654
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0.092789	3.30205	3.753623	1.172853	2.58077	6.369035	0.853658	4.171792	1.26193
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0.092789	3.30205	3.753623	1.172853	2.58077	6.369035	0.853658	4.171792	1.26193
1.086957	38.68116	43.97102	13.73913	30.23188	74.6087	10	48.86957	14.78261
1.418346	50.4742	57.37681	17.92789	39.44892	97.35525	13.04878	63.76882	19.2895
2.392947	110.937	73.5592	33.71663	39.84257	175.427	71.47733	65.42317	30.39043
0.209908	9.731319	6.452561	2.957599	3.494963	15.38833	6.269941	5.738875	2.665827

0.307865	14.2726	9.463756	4.337811	5.125945	22.56955	9.195913	8.417016	3.90988
0.18192	8.433809	5.592219	2.563252	3.028967	13.33655	5.433949	4.973692	2.310383
0.349846	16.21886	10.75427	4.929331	5.824937	25.64722	10.4499	9.564792	4.443045
0.755668	35.03275	23.22922	10.64736	12.58186	55.39798	22.57179	20.65995	9.596977
2.756787	127.8047	84.74364	38.84313	45.90051	202.1001	82.34523	75.37056	35.0112
11.34901	526.14	348.8685	159.9075	188.961	831.9957	338.9948	310.2818	144.1324
1.049538	48.65659	32.26281	14.78799	17.47481	76.94165	31.34971	28.69438	13.32914
0.764678	168.5568	76.35852	44.13282	32.2257	219.8994	115.3571	57.89702	43.47738
0.39076	86.13474	39.02021	22.55245	16.46776	112.3715	58.94899	29.58614	22.21752
0.259384	57.17565	25.90135	14.97016	10.93118	74.59143	39.12993	19.63908	14.74783
0.181906	40.09721	18.16458	10.49856	7.666025	52.31088	27.44177	13.77286	10.34264
0.512031	112.8662	51.12994	29.55149	21.57844	147.2454	77.24351	38.76805	29.11261
0.037055	8.16795	3.700192	2.138595	1.561598	10.65592	5.58999	2.805582	2.106834
2.848042	101.3303	57.53045	24.97283	32.55762	146.5093	60.49841	54.20274	26.3219
0.26949	59.40328	26.91049	15.55342	11.35708	77.4976	40.65448	20.40424	15.32243
0.410972	90.58999	41.0385	23.71896	17.31954	118.1838	61.99808	31.11646	23.3667
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0.267004	9.49972	5.39348	2.341203	3.052277	13.73525	5.671726	5.081507	2.467678
0.229066	50.49278	22.87392	13.22041	9.653513	65.87296	34.55631	17.3436	13.02406
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0.213603	7.599775	4.314784	1.872962	2.441821	10.9882	4.53738	4.065205	1.974143
0.053401	1.899944	1.078696	0.468241	0.610455	2.747049	1.134345	1.016301	0.493536
2.403035	85.49748	48.54132	21.07083	27.47049	123.6172	51.04553	45.73356	22.20911
14.95222	531.9843	302.0349	131.1074	170.9275	769.1737	317.6166	284.5644	138.19
0.836612	29.76579	16.89957	7.335769	9.5638	43.0371	17.77141	15.92205	7.73206
2.171632	77.26438	43.86697	19.04178	24.82518	111.7133	46.13004	41.32959	20.07045
11.73037	417.3543	236.9535	102.8569	134.0967	603.4351	249.1778	223.2475	108.4133
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0.178003	6.333146	3.595653	1.560802	2.034851	9.15683	3.78115	3.387671	1.645119
0.035601	1.266629	0.719131	0.31216	0.40697	1.831366	0.75623	0.677534	0.329024
5.286853	221.5522	59.03653	40.09197	18.94456	266.4905	176.1183	42.29483	34.30948
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7.778715	276.7585	157.13	68.20705	88.923	400.1535	165.2363	148.0412	71.8917
3.328649	118.4298	67.23871	29.187	38.05172	171.2327	70.70751	63.34945	30.76373
2.01143	71.56455	40.63088	17.63706	22.99382	103.4722	42.727	38.28069	18.58985
0.212223	46.78008	21.19201	12.24832	8.943696	61.02936	32.0154	16.06834	12.06641
0.249278	54.94803	24.8922	14.38691	10.50529	71.68527	37.60539	18.87392	14.17324
0.138114	30.44418	13.79163	7.971126	5.8205	39.71752	20.83542	10.45717	7.852743
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19.56454	168.0044	183.9484	83.82813	100.1203	330.2299	74.98579	144.6801	81.32164
4.533848	38.93301	42.62785	19.42617	23.20169	76.52684	17.37706	33.52789	18.84532
0.105869	12.22785	9.76309	3.801352	5.961738	20.2838	4.932825	11.10299	3.559839
0.055236	6.379747	5.093786	1.983314	3.110472	10.58285	2.573648	5.792865	1.857307
0.543153	62.73418	50.08889	19.50259	30.58631	104.0647	25.30754	56.96318	18.26352

0.078251	9.037974	7.216196	2.809695	4.406502	14.99238	3.646001	8.206559	2.631185
1.726122	199.3671	159.1808	61.97857	97.20225	330.7142	80.4265	181.0271	58.04085
0.036824	4.253165	3.395857	1.32221	2.073648	7.055236	1.715765	3.86191	1.238205
0.023015	2.658228	2.122411	0.826381	1.29603	4.409522	1.072353	2.413694	0.773878
0.110472	12.75949	10.18757	3.966628	6.220943	21.16571	5.147296	11.58573	3.714615
0.036824	4.253165	3.395857	1.32221	2.073648	7.055236	1.715765	3.86191	1.238205
0.377445	43.59494	34.80754	13.55265	21.25489	72.31617	17.58659	39.58458	12.6916
0.193326	22.32912	17.82825	6.9416	10.88665	37.03999	9.007768	20.27503	6.500576
0.533947	61.67088	49.23993	19.17204	30.06789	102.3009	24.8786	55.9977	17.95397
0.133487	15.41772	12.30998	4.793009	7.516973	25.57523	6.219649	13.99942	4.488493
0.04603	5.316455	4.244821	1.652762	2.59206	8.819044	2.144706	4.827388	1.547756
6.406524	55.01403	60.23501	27.45002	32.78499	108.1358	24.55454	47.37636	26.62925
46.5705	399.9097	437.8622	199.5405	238.3216	786.0637	178.4927	344.3897	193.5742
31.58909	271.2615	297.0049	135.3497	161.6552	533.1924	121.0728	233.6019	131.3027
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0.810127	93.56963	74.70886	29.08861	45.62026	155.2152	37.74684	84.96203	27.24051
0.151899	17.5443	14.00791	5.454114	8.553797	29.10285	7.077531	15.93038	5.107595
0.40046	46.25317	36.92995	14.37903	22.55092	76.72569	18.65895	41.99828	13.46548
0.317606	36.68354	29.28927	11.40406	17.88521	60.85141	14.79848	33.30898	10.67952
0.299194	34.55697	27.59134	10.74295	16.84839	57.32379	13.94059	31.37802	10.06041
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6.534995	232.5587	264.3623	82.60233	181.76	448.562	60.12195	293.8134	88.87593
1.670201	59.43691	67.56522	21.11135	46.45387	114.6426	15.36585	75.09226	22.71474
2.439024	86.79675	98.66666	30.82927	67.8374	167.4146	22.43902	109.6585	33.17073
3.539236	125.9496	143.1739	44.73595	98.43797	242.9332	32.56098	159.1241	48.13362
1.139979	40.56805	46.11594	14.40933	31.70661	78.24815	10.4878	51.25345	15.50371
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1.574223	181.8228	145.1729	56.52446	88.64845	301.6113	73.34897	165.0967	52.93326
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2.085155	240.8354	192.2904	74.8701	117.4203	399.5027	97.15521	218.6807	70.11334
0.368239	42.53164	33.95857	13.22209	20.73648	70.55235	17.15765	38.6191	12.38205
0.478711	55.29114	44.14615	17.18872	26.95742	91.71806	22.30495	50.20483	16.09666
0.344645	12.26476	13.94203	4.35631	9.585719	23.65642	3.170732	15.49523	4.687169
0.533947	61.67088	49.23993	19.17204	30.06789	102.3009	24.8786	55.9977	17.95397
0.506329	58.48101	46.69304	18.18038	28.51266	97.00949	23.59177	53.10127	17.02532
0.317606	36.68354	29.28927	11.40406	17.88521	60.85141	14.79848	33.30898	10.67952
0.096663	11.16456	8.914125	3.4708	5.443326	18.52	4.503884	10.13752	3.250288
0.04603	5.316455	4.244821	1.652762	2.59206	8.819044	2.144706	4.827388	1.547756
0.188723	21.79747	17.40377	6.776323	10.62745	36.15809	8.793297	19.79229	6.3458
0.271577	31.36709	25.04445	9.751294	15.29315	52.03236	12.65377	28.48159	9.131761
0.124281	14.35443	11.46102	4.462457	6.998561	23.81142	5.790708	13.03395	4.178941
1.767549	204.1519	163.0011	63.46605	99.5351	338.6513	82.35674	185.3717	59.43383
3.01496	348.2278	278.0358	108.2559	169.7799	577.6475	140.4783	316.1939	101.378
0.506329	58.48101	46.69304	18.18038	28.51266	97.00949	23.59177	53.10127	17.02532
0.856157	98.88608	78.95368	30.74137	48.21232	164.0342	39.89154	89.78941	28.78826
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0.443529	3.808664	4.170115	1.900386	2.26973	7.48632	1.69993	3.279902	1.843564

blk_other	blk_eng_lv	blk_pop25	blk_nohsde	blk_hs_gra	blk_bachel	blk_gradde	blk_pop3pl	blk_inscho
0.38853	13.15136	34.16082	6.300501	20.79355	4.389538	2.67724	9.779215	0.476498
0.319966	10.83053	28.13244	5.188648	17.1241	3.614914	2.204786	8.053472	0.392411
0.182837	6.188875	16.07568	2.964942	9.785198	2.065665	1.259878	4.601984	0.224235
0.285683	9.670116	25.11825	4.632721	15.28937	3.227602	1.968559	7.190599	0.350367
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0.251203	4.06256	15.4716	2.832232	9.225892	2.568032	0.845443	4.564966	0.329163
1.43744	23.24687	72.52312	13.27609	43.24637	12.03765	3.963012	26.12175	1.883542
1.369247	40.15628	82.95241	18.02988	46.544	11.90371	6.47482	34.80377	1.916946
0.612022	84.11475	152.5766	59.28805	84.33249	6.889247	2.066774	67.28416	2.180328
0.506044	69.54942	127.4361	49.519	70.43679	5.754087	1.726226	55.63322	1.802782
1.465351	23.69827	75.42404	13.80713	44.97622	12.51916	4.121532	26.62897	1.920116
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2.163138	34.98315	108.3012	19.82563	64.58124	17.97622	5.918098	39.30943	2.834456
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1.367661	22.11838	58.01849	10.62087	34.5971	9.630119	3.170409	24.8537	1.792108
0.055823	0.902791	2.900925	0.531044	1.729855	0.481506	0.15852	1.014437	0.073147
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0.111646	1.805582	5.801849	1.062087	3.459709	0.963012	0.317041	2.028874	0.146295
0.013956	0.225698	0.966975	0.177015	0.576618	0.160502	0.05284	0.253609	0.018287
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14.18805	44.27197	221.4103	21.92308	128.5898	48.84616	22.05128	78.55975	3.547012
0.711775	2.221002	14.13257	1.399345	8.207856	3.11784	1.407529	3.941125	0.177944
0.137156	0.996815	1.655595	0.405723	0.901891	0.229944	0.118038	1.106989	0.025482
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2.236216	12.75301	26.23445	7.711836	14.13381	3.115341	1.273464	16.15995	0.532746
3.473272	19.80787	41.61327	12.23257	22.41915	4.941575	2.019977	25.0995	0.827456
25.2169	143.8105	344.6664	101.3176	185.689	40.92913	16.73068	182.2292	6.007556
3.473272	19.80787	53.37354	15.6896	28.755	6.338108	2.590841	25.0995	0.827456
21.64847	123.46	289.4836	85.09612	155.9593	34.37618	14.05202	156.4421	5.157431
2.188637	12.48167	37.99472	11.16887	20.46966	4.511874	1.844327	15.81612	0.521411
2.759586	15.73776	46.13645	13.56219	24.85601	5.478703	2.23954	19.94207	0.657431
3.711167	21.16457	54.27818	15.95552	29.24237	6.445533	2.634753	26.81864	0.884131
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1.948038	71.63467	93.34432	48.76196	34.16365	7.753454	2.66525	53.60057	3.778014

2.461294	90.50848	107.2641	56.03348	39.25824	8.909671	3.062699	67.72287	4.773418
1.21315	44.61082	58.13549	30.36929	21.27737	4.828906	1.659936	33.37999	2.352775
26.46766	973.2879	1195.462	624.4952	437.5346	99.29862	34.1339	728.2615	51.33121
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0.769883	28.31071	40.94049	21.38682	14.98406	3.400638	1.168969	21.18346	1.493107
1.886201	44.30566	117.2179	32.42395	59.18878	21.29126	4.313916	28.81473	1.203958
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0.090434	2.124244	6.360661	1.759439	3.211794	1.15534	0.234088	1.381528	0.057724
0.198303	7.292152	11.46334	5.98831	4.195537	0.952179	0.327311	5.456345	0.384588
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1.466053	17.17678	23.01988	8.93292	11.57702	2.006832	0.503106	13.11694	0.59206
2.902186	34.00302	62.23892	24.15197	31.30083	5.42588	1.360248	25.9662	1.172037
1.795167	21.0328	37.51387	14.55735	18.86625	3.270393	0.819876	16.06157	0.724971
1.495972	17.52733	30.69317	11.91056	15.43603	2.675776	0.670807	13.38464	0.604143
1.675489	19.63061	34.95611	13.5648	17.57992	3.047412	0.763975	14.99079	0.67664
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0.720067	5.233277	17.38375	4.260092	9.469852	2.41441	1.239397	5.811692	0.133783
0.102867	0.747611	2.483393	0.608585	1.352836	0.344916	0.177057	0.830242	0.019112
0.514334	3.738055	12.41697	3.042923	6.76418	1.724579	0.885284	4.151209	0.095559
0.377178	2.74124	9.105774	2.231477	4.960399	1.264691	0.649208	3.04422	0.070077
1.646776	26.63234	82.19287	15.04624	49.01255	13.64267	4.491414	29.92589	2.157844
5.233397	84.63667	270.753	49.56407	161.4531	44.94056	14.79525	95.10347	6.857555
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5.520517	40.12179	101.8191	24.95197	55.46627	14.14154	7.259326	44.55631	1.02567
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6.652051	48.34551	120.8585	29.61778	65.83801	16.7859	8.61676	53.68896	1.2359
5.211917	37.87896	89.40215	21.90904	48.7021	12.41697	6.374042	42.06558	0.968334
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2.331647	16.94585	39.73429	9.737353	21.64538	5.518651	2.832907	18.81881	0.433202
5.554806	40.371	101.8191	24.95197	55.46627	14.14154	7.259326	44.83305	1.03204
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24.45564	139.4691	354.6174	104.2428	191.0501	42.11082	17.21372	176.728	5.826197
5.40022	126.8477	375.279	103.8069	189.4959	68.16505	13.81122	82.49698	3.446949
0.245465	5.765805	12.72132	3.518878	6.423589	2.31068	0.468177	3.749862	0.156679
0.258384	6.069269	11.81266	3.26753	5.964761	2.145631	0.434736	3.947224	0.164926
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0.374656	8.80044	23.62532	6.53506	11.92952	4.291262	0.869471	5.723474	0.239142
3.901483	22.24993	57.89672	17.01922	31.19186	6.875236	2.810403	28.19395	0.929471

1.712846	9.768262	25.32982	7.445911	13.64644	3.007916	1.229552	12.37783	0.40806
14.70193	83.84425	227.9683	67.01319	122.8179	27.07124	11.06596	106.2431	3.502519
6.518332	37.17366	94.08218	27.65624	50.68677	11.17226	4.566905	47.10453	1.552897
2.807165	16.0091	39.804	11.70072	21.4444	4.726725	1.932152	20.28589	0.668766
1.808004	10.31094	29.853	8.775538	16.0833	3.545043	1.449114	13.06549	0.43073
1.903163	10.85362	28.04372	8.243687	15.10856	3.330192	1.361289	13.75315	0.4534
2.708825	19.68709	48.84006	11.96883	26.60577	6.783342	3.482115	21.86303	0.503279
1.440135	10.46656	23.17833	5.680122	12.62647	3.219213	1.652529	11.62338	0.267566
1.817313	13.2078	28.97292	7.100153	15.78309	4.024016	2.065662	14.6676	0.337643
2.057336	14.95222	40.56208	9.940215	22.09632	5.633623	2.891926	16.60484	0.382237
0.685778	4.984074	9.933572	2.434338	5.411344	1.379663	0.708227	5.534944	0.127412
4.080382	29.65524	77.81298	19.06898	42.38886	10.80736	5.547777	32.93292	0.758104
1.165824	8.472925	23.17833	5.680122	12.62647	3.219213	1.652529	9.409407	0.216601
16.27204	92.79849	200.8293	59.03544	108.1968	23.84848	9.748587	117.5894	3.876574
2.283795	13.02435	36.18545	10.63701	19.49491	4.297022	1.756502	16.50378	0.544081
0.951581	5.426812	16.28345	4.786657	8.77271	1.93366	0.790426	6.876574	0.2267
0.380632	2.170725	5.427818	1.595552	2.924237	0.644553	0.263475	2.75063	0.09068
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0.570949	3.256087	7.23709	2.127403	3.898982	0.859404	0.3513	4.125945	0.13602
1.665267	9.496921	21.71127	6.382209	11.69695	2.578213	1.053901	12.03401	0.396725
3.425693	19.53652	53.37354	15.6896	28.755	6.338108	2.590841	24.75567	0.816121
15.98657	91.17044	230.6822	67.81097	124.2801	27.39352	11.1977	115.5264	3.808564
2.664428	15.19508	39.804	11.70072	21.4444	4.726725	1.932152	19.25441	0.634761
3.56843	20.35055	45.23181	13.29627	24.36864	5.371278	2.195628	25.78716	0.850126
2.997481	17.09446	40.70863	11.96664	21.93178	4.83415	1.976065	21.66121	0.714106
0.182837	6.188875	13.06149	2.409015	7.950473	1.678353	1.023651	4.601984	0.224235
0.639931	21.66106	41.19394	7.597663	25.07457	5.293267	3.228436	16.10694	0.784821
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3.816731	129.1928	195.9224	36.13522	119.2571	25.17529	15.35476	96.06641	4.680897
1.017033	34.42561	74.35003	13.71285	45.25654	9.5537	5.826933	25.59853	1.247305
0.948469	32.10479	72.34057	13.34224	44.03339	9.295492	5.669449	23.87279	1.163217
7.13066	241.3661	483.2752	89.13355	294.1675	62.09905	37.87507	179.4774	8.745149
7.884864	266.8952	587.7671	108.4057	357.7713	75.52588	46.06427	198.4605	9.670116
0.422812	14.31177	29.13717	5.373957	17.73567	3.744018	2.283528	10.64209	0.518543
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1.108452	37.52005	67.31692	12.41569	40.97551	8.649972	5.275737	27.89953	1.359422
0.525658	17.79302	38.17975	7.041736	23.23985	4.905954	2.992209	13.2307	0.644674
0.571367	19.34023	41.19394	7.597663	25.07457	5.293267	3.228436	14.3812	0.700733
0.425732	12.48556	24.88572	5.408965	13.9632	3.571112	1.942446	10.82134	0.596025
2.082636	61.07803	130.8805	28.44715	73.43608	18.7814	10.21583	52.93682	2.91569
0.747908	21.9341	43.31959	9.415607	24.30631	6.216381	3.381295	19.01046	1.047071
0.172594	5.061716	8.29524	1.802988	4.654399	1.190371	0.647482	4.387029	0.241632
0.932008	27.33326	60.83177	13.22192	34.13226	8.729386	4.748201	23.68996	1.304812

0.747908	21.9341	35.02435	7.612618	19.65191	5.02601	2.733813	19.01046	1.047071
0.563808	16.53494	39.63282	8.614278	22.23769	5.687327	3.093525	14.33096	0.789331
1.887029	55.34142	112.4466	24.44051	63.09297	16.13614	8.776979	47.96485	2.641841
0.354248	11.99094	21.09933	3.891486	12.84307	2.711185	1.653589	8.916343	0.434455
0.811341	27.46313	51.24123	9.450751	31.19032	6.584307	4.01586	20.4213	0.995041
0.479948	16.2458	35.16555	6.485809	21.40512	4.518642	2.755982	12.08021	0.588616
0.354248	11.99094	25.11825	4.632721	15.28937	3.227602	1.968559	8.916343	0.434455
0.38853	13.15136	29.13717	5.373957	17.73567	3.744018	2.283528	9.779215	0.476498
0.51423	17.40621	38.17975	7.041736	23.23985	4.905954	2.992209	12.94308	0.63066
0.959897	32.49159	64.30273	11.85977	39.14079	8.26266	5.039511	24.16041	1.177232
0.502803	17.01941	36.17028	6.671119	22.0167	4.647746	2.834725	12.65546	0.616645
0.571367	19.34023	39.18447	7.227045	23.85142	5.035058	3.070952	14.3812	0.700733
0.697068	23.59509	50.23651	9.265443	30.57874	6.455203	3.937118	17.54506	0.854894
2.251186	76.20052	154.7284	28.53756	94.18253	19.88203	12.12632	56.66192	2.760888
1.039888	35.19923	72.34057	13.34224	44.03339	9.295492	5.669449	26.17378	1.275334
3.820084	112.0326	251.6223	54.69065	141.1835	36.10791	19.64029	97.09959	5.348117
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1.806485	52.97929	99.54289	21.63586	55.8528	14.28445	7.769784	45.91757	2.529079
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1.5884	53.76585	105.4967	19.45743	64.21536	13.55593	8.267946	39.97973	1.948038
1.4627	49.511	94.44463	17.41903	57.48804	12.13578	7.401781	36.81587	1.793877
0.697068	23.59509	48.22704	8.894824	29.35559	6.196995	3.779633	17.54506	0.854894
6.397489	187.6209	356.6954	77.5285	200.1392	51.18594	27.84173	162.6126	8.956486
0.920502	26.99582	53.45822	11.61926	29.99502	7.671278	4.172662	23.39749	1.288703
0.437239	12.82301	24.88572	5.408965	13.9632	3.571112	1.942446	11.11381	0.612134
0.563808	16.53494	38.71112	8.413946	21.72053	5.555064	3.021583	14.33096	0.789331
0.839958	24.63368	61.75346	13.42225	34.64942	8.86165	4.820144	21.35021	1.175941
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0.320583	44.06011	81.48975	31.66521	45.04121	3.679484	1.103845	35.24408	1.142076
0.484849	66.63637	117.0332	45.47663	64.68685	5.284366	1.58531	53.30303	1.727273
0.275542	37.86985	58.95004	22.90675	32.58301	2.661755	0.798526	30.29243	0.98162
0.373572	51.34277	89.29196	34.69698	49.35367	4.031776	1.209533	41.06955	1.33085
0.320583	44.06011	74.55445	28.9703	41.20792	3.366337	1.009901	35.24408	1.142076
0.360325	49.52211	94.49344	36.71817	52.22864	4.266636	1.279991	39.61318	1.283656
0.356695	10.46088	17.51218	3.806309	9.825954	2.513005	1.366907	9.066527	0.499372
10.83891	317.8757	568.6848	123.6049	319.085	81.60653	44.38849	275.5054	15.17448
1.793675	246.5181	377.9738	146.8727	208.9146	17.06654	5.119963	197.1921	6.389965
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0.837225	115.0661	189.8538	73.7732	104.9365	8.572415	2.571725	92.0424	2.982613
0.031793	4.369598	6.935298	2.694911	3.833295	0.313148	0.093944	3.495281	0.113264
0.198708	27.30999	50.28091	19.53811	27.79139	2.27032	0.681096	21.84551	0.707899
0.699454	96.13114	174.2494	67.70965	96.31153	7.867833	2.36035	76.89617	2.491803
0.710051	97.58769	162.1126	62.99355	89.60327	7.319825	2.195948	78.06127	2.529558
0.702103	96.49529	155.1773	60.29865	85.76998	7.006678	2.102003	77.18745	2.501242
0.296738	40.78291	69.35298	26.94911	38.33295	3.131476	0.939443	32.62262	1.057129
0.28879	39.69051	63.28459	24.59106	34.97882	2.857472	0.857242	31.7488	1.028813
2.325454	54.62342	119.0352	32.92664	60.10643	21.62136	4.380798	35.52501	1.484332

0.137771	18.93492	39.01105	15.15888	21.56228	1.761455	0.528437	15.14622	0.49081
0.116576	16.02186	27.74119	10.77965	15.33318	1.25259	0.375777	12.81603	0.415301
0.079483	10.92399	18.20516	7.074142	10.0624	0.822012	0.246604	8.738202	0.283159
0.697636	16.38703	35.43797	9.802589	17.89428	6.436893	1.304207	10.6575	0.4453
3.397746	79.81088	172.6466	47.75621	87.17728	31.35922	6.35383	51.90599	2.168774
3.48818	81.93514	179.0072	49.51564	90.38907	32.51456	6.587918	53.28752	2.226498
3.203958	75.25893	160.8339	44.48867	81.21251	29.21359	5.919094	48.94558	2.04508
2.519241	59.17537	127.2132	35.18878	64.23589	23.1068	4.681769	38.48543	1.608026
0.04769	6.554397	15.60442	6.06355	8.624914	0.704582	0.211375	5.242921	0.169896
0.068886	9.467462	19.93898	7.74787	11.02072	0.900299	0.27009	7.573108	0.245405
0.233151	32.04372	51.14782	19.87497	28.27055	2.309464	0.692839	25.63206	0.830601
0.034443	4.733731	10.40295	4.042367	5.749942	0.469721	0.140916	3.786554	0.122702
0.071535	9.831594	19.07207	7.411006	10.54156	0.861156	0.258347	7.864381	0.254844
0.376221	51.70691	84.09049	32.6758	46.4787	3.796915	1.139074	41.36082	1.340288
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0.413414	9.71083	22.71665	6.283711	11.4707	4.126214	0.83603	6.315558	0.263881
0.258384	6.069269	16.35599	4.524272	8.2589	2.970874	0.601942	3.947224	0.164926
0.490929	11.53161	29.98598	8.294498	15.14132	5.446602	1.10356	7.499725	0.313359
0.878505	20.63551	51.79396	14.32686	26.15318	9.407767	1.906149	13.42056	0.560748
0.167949	3.945025	9.086659	2.513484	4.588277	1.650485	0.334412	2.565695	0.107202
0.503848	11.83507	30.89464	8.545847	15.60014	5.61165	1.137001	7.697086	0.321605
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0.206707	4.855415	14.53866	4.021575	7.341244	2.640777	0.535059	3.157779	0.131941
11.97609	281.3106	572.4595	158.3495	289.0615	103.9806	21.06796	182.9538	7.64431
1.330676	31.25674	65.42395	18.09709	33.0356	11.8835	2.407767	20.3282	0.849368
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0.193788	4.551952	12.72132	3.518878	6.423589	2.31068	0.468177	2.960418	0.123694
0.80099	18.81473	54.51996	15.08091	27.52967	9.902912	2.006472	12.23639	0.51127
0.374656	8.80044	26.35131	7.289104	13.30601	4.786408	0.969795	5.723474	0.239142
1.357741	39.81883	82.95241	18.02988	46.544	11.90371	6.47482	34.5113	1.900837
2.335774	68.50188	145.6276	31.65246	81.71057	20.89762	11.36691	59.37113	3.270084
5.212343	152.8638	378.816	82.33647	212.5509	54.36026	29.56834	132.4883	7.29728
0.276151	8.098745	22.12064	4.807969	12.41173	3.174322	1.726619	7.019247	0.386611
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0.207113	6.074058	16.59048	3.605977	9.308799	2.380742	1.294964	5.264435	0.289958
0.287657	8.436193	23.04234	5.008301	12.92889	3.306586	1.798561	7.311716	0.40272
1.346234	39.48138	107.8381	23.43885	60.50719	15.47482	8.417266	34.21883	1.884728
0.141302	27.97774	51.70574	13.73535	28.68407	6.309524	2.976801	20.91266	0.830148
3.979109	93.46674	204.4498	56.55339	103.2362	37.13592	7.524272	60.78725	2.539857
1.511545	35.50522	73.60194	20.35922	37.16505	13.36893	2.708738	23.09126	0.964816
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1.237056	7.054856	20.80663	6.116283	11.20957	2.470788	1.009989	8.939547	0.29471
3.473272	19.80787	45.23181	13.29627	24.36864	5.371278	2.195628	25.0995	0.827456
2.093479	11.93899	25.32982	7.445911	13.64644	3.007916	1.229552	15.12846	0.498741
2.997481	17.09446	43.42254	12.76442	23.39389	5.156427	2.107803	21.66121	0.714106

0.025838	0.606927	0.908666	0.251348	0.458828	0.165049	0.033441	0.394722	0.016493
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1.52253	8.682899	21.71127	6.382209	11.69695	2.578213	1.053901	11.00252	0.36272
2.426532	13.83837	35.28082	10.37109	19.00754	4.189597	1.712589	17.53527	0.578086
1.094318	6.240834	12.66491	3.722955	6.823219	1.503958	0.614776	7.90806	0.260705
0.808844	4.61279	15.37882	4.520731	8.285337	1.826234	0.746513	5.845088	0.192695
2.712007	15.46641	32.56691	9.573314	17.54542	3.86732	1.580852	19.59824	0.646096
2.616849	14.92373	34.37618	10.10517	18.52017	4.082171	1.668677	18.91058	0.623426
1.950742	11.12497	30.75763	9.041463	16.57068	3.652469	1.493027	14.09698	0.464736
2.569269	14.65239	38.89936	11.43479	20.95703	4.619299	1.88824	18.56675	0.612091
1.474951	8.411559	20.80663	6.116283	11.20957	2.470788	1.009989	10.65869	0.351385
0.666107	3.798769	12.66491	3.722955	6.823219	1.503958	0.614776	4.813602	0.15869
0.190316	1.085362	3.618545	1.063702	1.949491	0.429702	0.17565	1.375315	0.04534
9.040022	51.55471	122.1259	35.89993	65.79533	14.50245	5.928195	65.32745	2.153652
2.093479	11.93899	34.37618	10.10517	18.52017	4.082171	1.668677	15.12846	0.498741
1.998321	11.39631	23.52054	6.91406	12.67169	2.793065	1.141726	14.44081	0.476071
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1.570109	8.95424	18.99736	5.584433	10.23483	2.255937	0.922164	11.34635	0.374055
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0.011665	0.42895	0.81881	0.427736	0.299681	0.068013	0.023379	0.320961	0.022623
0.058324	2.144751	4.094049	2.138682	1.498406	0.340064	0.116897	1.604807	0.113114
0.116649	4.289502	7.369288	3.849628	2.697131	0.612115	0.210414	3.209615	0.226228
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0.069989	2.573701	4.094049	2.138682	1.498406	0.340064	0.116897	1.925769	0.135737
0.04666	1.715801	2.45643	1.283209	0.899044	0.204038	0.070138	1.283846	0.090491
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0.069989	2.573701	3.275239	1.710946	1.198725	0.272051	0.093518	1.925769	0.135737
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0.081654	3.002651	2.45643	1.283209	0.899044	0.204038	0.070138	2.24673	0.15836
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0.081654	3.002651	4.094049	2.138682	1.498406	0.340064	0.116897	2.24673	0.15836
0.956522	35.17391	40.12168	20.95909	14.68438	3.332625	1.14559	26.31884	1.855072
1.248144	45.89767	52.40382	27.37513	19.1796	4.352816	1.496281	34.34288	2.420643
8.136021	46.39925	119.412	35.10215	64.33321	14.18017	5.796457	58.79471	1.938287
0.713686	4.070109	9.950999	2.925179	5.361101	1.181681	0.483038	5.157431	0.170025

1.046739	5.969493	12.66491	3.722955	6.823219	1.503958	0.614776	7.564231	0.24937
0.618528	3.527428	9.950999	2.925179	5.361101	1.181681	0.483038	4.469773	0.147355
1.189477	6.783515	18.09272	5.318507	9.747456	2.148511	0.878251	8.595717	0.283375
2.569269	14.65239	34.37618	10.10517	18.52017	4.082171	1.668677	18.56675	0.612091
9.373076	53.4541	141.1233	41.48436	76.03015	16.75839	6.850358	67.73426	2.232998
38.58662	220.0572	540.9725	159.0234	291.4489	64.24049	26.25971	278.8451	9.192696
3.56843	20.35055	47.04109	13.82812	25.34339	5.586129	2.283453	25.78716	0.850126
3.16795	51.2334	154.716	28.32233	92.25892	25.68032	8.454426	57.5693	4.151107
1.618864	26.18094	77.35799	14.16116	46.12946	12.84016	4.227213	29.41867	2.12127
1.074591	17.37873	53.18362	9.735799	31.714	8.827609	2.906208	19.52791	1.408085
0.753609	12.18768	38.679	7.080581	23.06473	6.420079	2.113606	13.6949	0.987488
2.12127	34.30607	114.103	20.88771	68.04096	18.93923	6.235139	38.54861	2.779596
0.153513	2.482676	6.768824	1.239102	4.036327	1.123514	0.369881	2.789702	0.201155
5.486228	39.87259	117.5473	28.80634	64.03424	16.32601	8.380685	44.27956	1.019299
1.116458	18.05582	53.18362	9.735799	31.714	8.827609	2.906208	20.28874	1.462945
1.702599	27.53513	95.73051	17.52444	57.0852	15.8897	5.231175	30.94033	2.230991
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0.514334	3.738055	12.41697	3.042923	6.76418	1.724579	0.885284	4.151209	0.095559
0.948989	15.34745	43.51387	7.965654	25.94782	7.222589	2.377807	17.24543	1.243503
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0.411467	2.990444	9.933572	2.434338	5.411344	1.379663	0.708227	3.320967	0.076447
0.102867	0.747611	2.483393	0.608585	1.352836	0.344916	0.177057	0.830242	0.019112
4.629005	33.6425	80.29637	19.67757	43.7417	11.15227	5.724834	37.36088	0.860034
28.8027	209.3311	505.7843	123.9484	275.5276	70.24783	36.06055	232.4677	5.351321
1.611579	11.71257	33.1119	8.114461	18.03781	4.598876	2.360756	13.00712	0.299419
4.183249	30.40285	76.15739	18.66326	41.48697	10.57742	5.42974	33.76317	0.777216
22.5964	164.2252	373.3367	91.49055	203.3763	51.85233	26.61753	182.3764	4.198239
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0.342889	2.492037	4.138988	1.014308	2.254727	0.574859	0.295095	2.767472	0.063706
0.068578	0.498407	1.655595	0.405723	0.901891	0.229944	0.118038	0.553495	0.012741
13.76785	34.86019	165.8561	16.96149	99.09082	38.8094	10.99443	75.55795	2.533284
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14.98426	108.902	246.6837	60.45274	134.3817	34.26163	17.58764	120.9386	2.783961
6.412029	46.60109	89.40215	21.90904	48.7021	12.41697	6.374042	51.75174	1.191306
3.874649	28.16002	74.50179	18.25754	40.58508	10.34747	5.311701	31.27244	0.71988
0.879211	14.21896	42.54689	7.788639	25.3712	7.062087	2.324967	15.97738	1.152069
1.032724	16.70164	54.15059	9.912813	32.29062	8.98811	2.959049	18.76708	1.353224
0.572185	9.25361	30.9432	5.664465	18.45178	5.136064	1.690885	10.39798	0.749759
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29.24237	144.4712	238.5665	87.85575	109.2547	32.48685	8.969196	102.0698	4.804104
6.77657	33.47949	53.29677	19.62735	24.40796	7.257701	2.003757	23.65346	1.113294
0.688147	8.062572	16.19917	6.286128	8.14679	1.412215	0.354037	6.156933	0.277906
0.359033	4.206559	8.52588	3.308489	4.287785	0.743271	0.186335	3.212313	0.144994
3.530495	41.3645	73.32256	28.453	36.87495	6.392132	1.602485	31.58774	1.425777

0.508631	5.959292	10.23106	3.970186	5.145341	0.891925	0.223602	4.550777	0.205409
11.21979	131.455	206.3263	80.06542	103.7644	17.98716	4.509317	100.3848	4.53107
0.239356	2.804373	5.968116	2.315942	3.001449	0.52029	0.130435	2.141542	0.096663
0.149597	1.752733	3.410352	1.323395	1.715114	0.297308	0.074534	1.338464	0.060414
0.718067	8.413118	15.34658	5.955279	7.718012	1.337888	0.335404	6.424626	0.289988
0.239356	2.804373	6.820704	2.646791	3.430228	0.594617	0.149068	2.141542	0.096663
2.453395	28.74482	56.27081	21.83603	28.29938	4.90559	1.229814	21.95081	0.990794
1.256617	14.72296	27.28282	10.58716	13.72091	2.378468	0.596273	11.2431	0.50748
3.470656	40.66341	77.5855	30.10725	39.01884	6.763768	1.695652	31.05236	1.401611
0.867664	10.16585	17.05176	6.616977	8.575569	1.486543	0.372671	7.76309	0.350403
0.299194	3.505466	7.673292	2.97764	3.859006	0.668944	0.167702	2.676927	0.120829
9.575588	47.30796	69.3704	25.54671	31.7691	9.446531	2.608064	33.42336	1.573132
69.60716	343.8925	509.2802	187.5502	233.2317	69.35136	19.14701	242.9621	11.43546
47.21502	233.2647	385.7671	142.0646	176.6672	52.53193	14.50338	164.8029	7.756753
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5.265823	61.69621	109.9839	42.6795	55.31242	9.588199	2.403727	47.11393	2.126582
0.987342	11.56804	16.19917	6.286128	8.14679	1.412215	0.354037	8.83386	0.398734
2.602992	30.49756	50.30269	19.52008	25.29793	4.3853	1.099379	23.28927	1.051208
2.064442	24.18772	36.66128	14.2265	18.43747	3.196066	0.801242	18.4708	0.833717
1.944764	22.78553	38.36646	14.8882	19.29503	3.344721	0.838509	17.40003	0.785386
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5.750795	211.4724	255.4686	133.4538	93.50053	21.21998	7.294368	158.234	11.15306
1.469777	54.04772	72.87407	38.06854	26.67163	6.053135	2.080765	40.44115	2.850477
2.146341	78.92683	112.1769	58.5999	41.05632	9.317747	3.202975	59.05691	4.162602
3.114528	114.5297	162.9432	85.11955	59.63656	13.53454	4.652497	85.69672	6.040297
1.003181	36.88971	54.86025	28.65834	20.07864	4.556854	1.566419	27.60269	1.945564
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10.23245	119.8869	209.7367	81.38882	105.4795	18.28447	4.583851	91.55093	4.132336
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13.55351	158.7976	249.8083	96.93872	125.6321	21.77785	5.459628	121.2648	5.473533
2.393556	28.04373	53.71304	20.84348	27.01304	4.682609	1.173913	21.41542	0.966628
3.111623	36.45685	56.27081	21.83603	28.29938	4.90559	1.229814	27.84005	1.256617
0.303287	11.1527	16.3762	8.554728	5.993624	1.360255	0.467588	8.344998	0.588194
3.470656	40.66341	72.46998	28.12215	36.44617	6.317805	1.583851	31.05236	1.401611
3.291139	38.56013	61.38633	23.82112	30.87205	5.351553	1.341615	29.4462	1.329114
2.064442	24.18772	40.92422	15.88075	20.58137	3.567702	0.89441	18.4708	0.833717
0.628308	7.361479	11.93623	4.631884	6.002899	1.04058	0.26087	5.621548	0.25374
0.299194	3.505466	6.820704	2.646791	3.430228	0.594617	0.149068	2.676927	0.120829
1.226697	14.37241	27.28282	10.58716	13.72091	2.378468	0.596273	10.9754	0.495397
1.765247	20.68225	40.07163	15.5499	20.15259	3.493375	0.875776	15.79387	0.712888
0.807825	9.464758	21.3147	8.271222	10.71946	1.858178	0.465839	7.227704	0.326237
11.48907	134.6099	200.3582	77.74948	100.7629	17.46687	4.378882	102.794	4.639816
19.59724	229.608	307.7843	119.4364	154.789	26.83209	6.726708	175.3388	7.914269
3.291139	38.56013	71.61739	27.7913	36.01739	6.243478	1.565217	29.4462	1.329114
5.565017	65.20167	114.2468	44.33375	57.45631	9.959834	2.496894	49.79085	2.247411
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0.662925	3.275167	5.921863	2.180816	2.711996	0.806411	0.22264	2.313925	0.108909

blk_inscho	blk_inscho	blk_pop16	blk_employ	blk_vetera	blk_driveal	blk_carpoo	blk_pubtra	blk_walk
5.776628	3.526089	40.00724	23.13968	2.270451	17.21759	2.885365	0.671675	0.652755
4.757223	2.903838	32.94714	19.05621	1.869783	14.17919	2.376183	0.553144	0.537563
2.718413	1.659336	18.82694	10.88926	1.068447	8.102393	1.357819	0.316082	0.307179
4.24752	2.592712	29.41709	17.01447	1.669449	12.65999	2.121592	0.493879	0.479967
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2.841193	1.39461	18.40951	11.8362	1.23646	9.82827	0.623514	0.243065	0.359313
16.25794	7.980269	86.29458	55.48217	5.795905	46.07001	2.922721	1.139366	1.68428
21.659	11.22782	98.04372	58.54731	2.191477	47.61483	7.495849	0.323741	0.049806
50.18579	14.91803	182.9298	100.7451	5.714023	67.19042	20.10039	4.822473	1.580474
41.49561	12.33482	152.7879	84.14506	4.772508	56.11927	16.7884	4.027861	1.320055
16.57363	8.135226	89.74637	57.70145	6.027741	47.91282	3.03963	1.184941	1.751651
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24.46583	12.00914	128.8666	82.85336	8.655217	68.79788	4.364597	1.701453	2.515192
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15.46872	7.592877	69.03567	44.38574	4.636724	36.85601	2.338177	0.911493	1.347424
0.631376	0.309913	3.451783	2.219287	0.231836	1.842801	0.116909	0.045575	0.067371
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1.262753	0.619827	6.903566	4.438573	0.463672	3.685601	0.233818	0.091149	0.134742
0.157844	0.077478	1.150594	0.739762	0.077279	0.614267	0.03897	0.015192	0.022457
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43.221	31.79174	262.8205	151.9231	22.69231	123.8462	13.97436	3.846154	1.923077
2.168278	1.594903	16.77578	9.697218	1.448445	7.905074	0.89198	0.245499	0.12275
0.792955	0.288552	2.028104	1.163005	0.112417	0.944303	0.115483	0.017374	0
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10.33263	5.29457	33.58556	20.23879	1.158688	14.16114	2.257256	0.907275	1.360912
16.04856	8.223481	53.27365	32.1029	1.837919	22.46249	3.580475	1.439125	2.158688
116.5169	59.70473	441.2448	265.8958	15.22277	186.0481	29.65567	11.91971	17.87957
16.04856	8.223481	68.32925	41.17547	2.357331	28.81059	4.592349	1.845835	2.768752
100.0287	51.25595	370.5993	223.3245	12.78553	156.2608	24.90765	10.01131	15.01696
10.11279	5.18192	48.64116	29.31135	1.6781	20.50924	3.26913	1.313984	1.970976
12.75091	6.533725	59.06427	35.59235	2.037693	24.90407	3.969657	1.595552	2.393328
17.14778	8.786734	69.48737	41.87335	2.397286	29.29891	4.670185	1.87712	2.81568
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41.23348	8.589078	118.8762	66.44952	1.786929	44.27949	8.96493	2.150372	2.816684

52.09738	10.85207	136.6034	76.35867	2.053401	50.88257	10.30181	2.471041	3.236716
25.67833	5.348886	74.03693	41.38523	1.112912	27.57758	5.583422	1.339267	1.754251
560.2321	116.6983	1522.45	851.0202	22.88523	567.0882	114.814	27.53985	36.07333
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16.29586	3.394486	52.13868	29.14453	0.783741	19.42083	3.931987	0.943146	1.235388
19.90544	7.705333	131.5049	71.48113	7.236246	55.98814	5.566343	5.566343	0
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0.954371	0.369434	7.135922	3.87882	0.392664	3.038116	0.30205	0.30205	0
4.19742	0.874337	14.59883	8.160468	0.219447	5.437832	1.100956	0.264081	0.345909
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9.550489	2.974396	28.44783	17.23975	0.90559	12.8236	1.727329	0.352174	0.262733
18.90607	5.88809	76.91449	46.61118	2.448447	34.67122	4.670186	0.952174	0.710352
11.69448	3.642117	46.35942	28.09441	1.475776	20.89772	2.814907	0.573913	0.428157
9.745397	3.035098	37.93044	22.98634	1.207453	17.09814	2.303106	0.469565	0.350311
10.91485	3.39931	43.19855	26.17888	1.375155	19.47288	2.622981	0.534783	0.398965
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4.163013	1.514896	21.29509	12.21155	1.180378	9.915176	1.21257	0.182422	0
0.594716	0.216414	3.042156	1.744507	0.168625	1.416454	0.173224	0.02606	0
2.973581	1.082069	15.21078	8.722534	0.843127	7.082269	0.866122	0.130301	0
2.180626	0.793517	11.15457	6.396525	0.618293	5.193664	0.635156	0.095554	0
18.6256	9.142445	97.80053	62.87979	6.568692	52.21268	3.312418	1.291281	1.908851
59.19153	29.05438	322.1665	207.1334	21.63805	171.9947	10.91149	4.253633	6.287979
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31.91643	11.6142	124.7284	71.52478	6.913643	58.0746	7.102197	1.068472	0
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38.45831	13.99475	148.0516	84.89933	8.206438	68.93408	8.43025	1.268268	0
30.13228	10.96496	109.5176	62.80225	6.070516	50.99234	6.236075	0.938171	0
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13.48023	4.905378	48.6745	27.91211	2.698007	22.66326	2.771589	0.416965	0
32.11467	11.68634	124.7284	71.52478	6.913643	58.0746	7.102197	1.068472	0
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112.9994	57.90233	453.9842	273.5726	15.66227	191.4195	30.51188	12.26385	18.39578
56.98956	22.06047	421.0194	228.8504	23.16721	179.2488	17.82093	17.82093	0
2.590434	1.002749	14.27185	7.757641	0.785329	6.076231	0.604099	0.604099	0
2.726773	1.055525	13.25243	7.203524	0.729234	5.642215	0.560949	0.560949	0
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3.953821	1.530511	26.50485	14.40705	1.458468	11.28443	1.121899	1.121899	0
18.02715	9.237336	74.11987	44.66491	2.557105	31.25217	4.98153	2.002262	3.003392

7.914357	4.055416	32.42744	19.5409	1.118734	13.67282	2.179419	0.875989	1.313984
67.93157	34.80899	291.847	175.8681	10.0686	123.0554	19.61478	7.883905	11.82586
30.11853	15.43311	120.4448	72.58048	4.155296	50.78478	8.094987	3.253675	4.880513
12.97075	6.646376	50.95741	30.70713	1.75801	21.48587	3.424802	1.376555	2.064832
8.354044	4.280716	38.21806	23.03034	1.318507	16.1144	2.568602	1.032416	1.548624
8.793731	4.506017	35.90181	21.63457	1.238598	15.13777	2.412929	0.969845	1.454768
15.66086	5.698894	59.82908	34.30864	3.3163	27.85692	3.406745	0.512519	0
8.326026	3.029792	28.39346	16.28206	1.573838	13.22024	1.61676	0.243229	0
10.50665	3.823309	35.49183	20.35258	1.967297	16.52529	2.02095	0.304037	0
11.89432	4.328275	49.68855	28.49361	2.754216	23.13541	2.829331	0.425652	0
3.964774	1.442758	12.16863	6.978027	0.674502	5.665815	0.692897	0.104241	0
23.59041	8.584411	95.3209	54.66122	5.283597	44.38222	5.427696	0.816556	0
6.740116	2.452689	28.39346	16.28206	1.573838	13.22024	1.61676	0.243229	0
75.1864	38.52645	257.1033	154.9314	8.869959	108.406	17.27968	6.945345	10.41802
10.55248	5.407221	46.32491	27.91557	1.598191	19.5326	3.113456	1.251413	1.87712
4.396865	2.253009	20.84621	12.56201	0.719186	8.789672	1.401056	0.563136	0.844704
1.758746	0.901203	6.948737	4.187335	0.239729	2.929891	0.467018	0.187712	0.281568
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2.638119	1.351805	9.264983	5.583113	0.319638	3.906521	0.622691	0.250283	0.375424
7.694514	3.942765	27.79495	16.74934	0.958914	11.71956	1.868074	0.750848	1.126272
15.82871	8.110831	68.32925	41.17547	2.357331	28.81059	4.592349	1.845835	2.768752
73.86734	37.85054	295.3213	177.9617	10.18847	124.5204	19.84828	7.977761	11.96664
12.31122	6.308425	50.95741	30.70713	1.75801	21.48587	3.424802	1.376555	2.064832
16.48825	8.448783	57.90614	34.89446	1.997738	24.41575	3.89182	1.564267	2.3464
13.85013	7.096978	52.11553	31.40501	1.797965	21.97418	3.502639	1.40784	2.11176
2.718413	1.659336	15.29689	8.847524	0.868114	6.583194	1.103228	0.256817	0.249583
9.514445	5.807676	48.24402	27.90373	2.737897	20.76238	3.47941	0.809961	0.787145
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56.74687	34.63863	229.4533	132.7129	13.0217	98.74791	16.54841	3.852254	3.74374
15.12117	9.230056	87.07456	50.36282	4.941569	37.47356	6.279911	1.461881	1.420701
14.10177	8.607805	84.72121	49.00167	4.808013	36.46077	6.110184	1.422371	1.382304
106.0181	64.7141	565.9847	327.3584	32.1202	243.5782	40.81942	9.502226	9.234557
117.2316	71.55886	688.3597	398.1386	39.06511	296.2437	49.64524	11.55676	11.23122
6.286331	3.837214	34.12382	19.73678	1.936561	14.68559	2.461046	0.572899	0.556761
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16.48038	10.05972	78.83778	45.59878	4.474124	33.92877	5.685865	1.323595	1.286311
7.815438	4.770591	44.71397	25.86199	2.537563	19.24318	3.224819	0.750696	0.729549
8.495041	5.185425	48.24402	27.90373	2.737897	20.76238	3.47941	0.809961	0.787145
6.73431	3.491004	29.41312	17.5642	0.657443	14.28445	2.248755	0.097122	0.014942
32.94352	17.07761	154.6912	92.37465	3.457664	75.12562	11.82678	0.510791	0.078583
11.83054	6.132845	51.20061	30.57471	1.144438	24.86552	3.914499	0.169065	0.02601
2.730126	1.415272	9.804372	5.854732	0.219148	4.761483	0.749585	0.032374	0.004981
14.74268	7.642468	71.89873	42.9347	1.607084	34.91755	5.496956	0.23741	0.036525

11.83054	6.132845	41.39624	24.71998	0.925291	20.10404	3.164914	0.136691	0.021029
8.91841	4.623222	46.84311	27.97261	1.047039	22.74931	3.58135	0.154676	0.023796
29.84937	15.47364	132.9037	79.36414	2.97067	64.54455	10.16104	0.438849	0.067515
5.266925	3.214963	24.71035	14.29215	1.402337	10.63439	1.782137	0.414858	0.403172
12.06296	7.363303	60.01085	34.70952	3.405676	25.82638	4.328047	1.007513	0.979132
7.135835	4.355757	41.18392	23.82026	2.337229	17.72398	2.970228	0.69143	0.671953
5.266925	3.214963	29.41709	17.01447	1.669449	12.65999	2.121592	0.493879	0.479967
5.776628	3.526089	34.12382	19.73678	1.936561	14.68559	2.461046	0.572899	0.556761
7.645537	4.666882	44.71397	25.86199	2.537563	19.24318	3.224819	0.750696	0.729549
14.27167	8.711514	75.30774	43.55704	4.27379	32.40957	5.431274	1.264329	1.228715
7.475636	4.563174	42.3606	24.50084	2.404007	18.23039	3.055092	0.711185	0.691152
8.495041	5.185425	45.89065	26.54257	2.604341	19.74958	3.309683	0.770451	0.748748
10.36395	6.326219	58.83417	34.02894	3.338898	25.31998	4.243183	0.987757	0.959933
33.47046	20.43057	181.2092	104.8091	10.28381	77.98554	13.069	3.042293	2.956595
15.46098	9.437473	84.72121	49.00167	4.808013	36.46077	6.110184	1.422371	1.382304
60.42678	31.32469	297.3993	177.5935	6.647482	144.4317	22.73741	0.982014	0.151079
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28.57531	14.81318	117.6525	70.25678	2.629773	57.1378	8.995019	0.388489	0.059768
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23.61622	14.41548	123.5518	71.46077	7.011686	53.17195	8.910685	2.074291	2.01586
21.74731	13.27469	110.6082	63.9744	6.277129	47.60156	7.977184	1.856984	1.804674
10.36395	6.326219	56.4808	32.66778	3.205342	24.30718	4.073456	0.948247	0.921536
101.1967	52.45942	421.588	251.7535	9.423354	204.7438	32.23216	1.392086	0.214167
14.56067	7.548117	63.18373	37.73049	1.412286	30.68511	4.830658	0.208633	0.032097
6.916318	3.585356	29.41312	17.5642	0.657443	14.28445	2.248755	0.097122	0.014942
8.91841	4.623222	45.75374	27.32208	1.02269	22.22026	3.498063	0.151079	0.023243
13.28661	6.887657	72.98811	43.58522	1.631433	35.4466	5.580244	0.241007	0.037078
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26.2878	7.814208	97.70113	53.80705	3.051807	35.88579	10.73544	2.575639	0.844117
39.75758	11.81818	140.3154	77.27608	4.382915	51.53811	15.41791	3.699056	1.212296
22.59447	6.716344	70.67741	38.92425	2.207691	25.95994	7.766061	1.863228	0.610638
30.63289	9.105812	107.0555	58.95878	3.344002	39.32167	11.7633	2.822243	0.924937
26.2878	7.814208	89.38614	49.22772	2.792079	32.83168	9.821782	2.356435	0.772277
29.54661	8.782911	113.2917	62.39328	3.538798	41.61225	12.44854	2.986645	0.978816
5.642259	2.924895	20.69812	12.35999	0.462645	10.05202	1.582457	0.068345	0.010515
171.4519	88.87908	672.1442	401.3744	15.0238	326.4261	51.38821	2.219425	0.34145
147.0813	43.72081	453.1669	249.5731	14.15519	166.449	49.79415	11.94658	3.915266
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68.65243	20.40735	227.6229	125.359	7.110062	83.60626	25.01128	6.000691	1.966613
2.607054	0.774963	8.314989	4.579323	0.259728	3.05411	0.913654	0.219203	0.07184
16.29409	4.843517	60.28368	33.20009	1.88303	22.1423	6.623992	1.589224	0.520838
57.35519	17.04918	208.9141	115.0555	6.525673	76.73451	22.95556	5.507483	1.804974
58.22421	17.3075	194.3629	107.0417	6.071149	71.38982	21.35667	5.123877	1.679254
57.57245	17.11376	186.0479	102.4624	5.811421	68.33572	20.44301	4.904674	1.607414
24.33251	7.232986	83.1499	45.79323	2.597283	30.5411	9.136541	2.192033	0.718397
23.68074	7.039245	75.87428	41.78632	2.370021	27.86875	8.337094	2.00023	0.655538
24.54096	9.499725	133.5437	72.58936	7.348436	56.85617	5.652643	5.652643	0

11.29724	3.358172	46.77182	25.75869	1.460972	17.17937	5.139305	1.233019	0.404099
9.559198	2.84153	33.25996	18.31729	1.038913	12.21644	3.654617	0.876813	0.287359
6.517635	1.937407	21.82685	12.02072	0.681787	8.017038	2.398342	0.575409	0.188579
7.362287	2.849917	39.75728	21.61057	2.187702	16.92665	1.682848	1.682848	0
35.85706	13.88015	193.6893	105.2823	10.65804	82.46315	8.19849	8.19849	0
36.81144	14.24959	200.8252	109.1611	11.0507	85.50126	8.500539	8.500539	0
33.81199	13.08851	180.4369	98.07874	9.928802	76.82092	7.63754	7.63754	0
26.58604	10.29137	142.7184	77.57641	7.85329	60.76231	6.040992	6.040992	0
3.910581	1.162444	18.70873	10.30348	0.584389	6.871748	2.055722	0.493207	0.161639
5.648618	1.679086	23.90559	13.16555	0.746719	8.780566	2.626756	0.63021	0.206539
19.1184	5.68306	61.32305	33.77251	1.915496	22.52406	6.738199	1.616624	0.529818
2.824309	0.839543	12.47248	6.868984	0.389592	4.581165	1.370481	0.328805	0.10776
5.865872	1.743666	22.86622	12.59314	0.714253	8.398803	2.512549	0.602809	0.197559
30.85014	9.170393	100.8193	55.52429	3.149206	37.03109	11.07806	2.65784	0.871057
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4.362837	1.68884	25.48544	13.85293	1.402373	10.85041	1.078749	1.078749	0
2.726773	1.055525	18.34952	9.974111	1.009709	7.812298	0.776699	0.776699	0
5.180869	2.005498	33.64078	18.28587	1.851133	14.32255	1.423948	1.423948	0
9.271028	3.588785	58.1068	31.58468	3.197411	24.73894	2.459547	2.459547	0
1.772402	0.686091	10.19418	5.541172	0.560949	4.340165	0.431499	0.431499	0
5.317207	2.058274	34.66019	18.83999	1.907228	14.75656	1.467098	1.467098	0
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2.181418	0.84442	16.31068	8.865875	0.897519	6.944265	0.690399	0.690399	0
126.3859	48.92358	642.233	349.0938	35.33981	273.4304	27.18447	27.18447	0
14.04288	5.435954	73.39806	39.89644	4.038835	31.24919	3.106796	3.106796	0
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2.04508	0.791644	14.27185	7.757641	0.785329	6.076231	0.604099	0.604099	0
8.452996	3.272128	61.16505	33.24703	3.365696	26.04099	2.588997	2.588997	0
3.953821	1.530511	29.56311	16.0694	1.626753	12.58648	1.251348	1.251348	0
21.47699	11.13347	98.04372	58.54731	2.191477	47.61483	7.495849	0.323741	0.049806
36.9477	19.15335	172.1212	102.7831	3.847261	83.59049	13.15938	0.568345	0.087438
82.44979	42.74121	447.733	267.3661	10.00775	217.4411	34.23105	1.478417	0.227449
4.368201	2.264435	26.14499	15.61262	0.584394	12.69729	1.998893	0.086331	0.013282
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3.276151	1.698326	19.60874	11.70946	0.438296	9.522966	1.49917	0.064748	0.009961
4.550209	2.358787	27.23437	16.26314	0.608744	13.22634	2.08218	0.089928	0.013835
21.29498	11.03912	127.4568	76.1115	2.848921	61.89928	9.744604	0.420863	0.064748
12.52287	7.559642	59.27717	37.17766	1.148657	29.00763	3.348901	1.456044	0
41.9923	16.25509	229.3689	124.6764	12.62136	97.65372	9.708737	9.708737	0
15.95162	6.174821	82.57282	44.8835	4.543689	35.15534	3.495146	3.495146	0
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5.715925	2.928911	26.63683	16.05145	0.91896	11.23125	1.790237	0.719563	1.079344
16.04856	8.223481	57.90614	34.89446	1.997738	24.41575	3.89182	1.564267	2.3464
9.673103	4.956619	32.42744	19.5409	1.118734	13.67282	2.179419	0.875989	1.313984
13.85013	7.096978	55.5899	33.49868	1.917829	23.43913	3.736148	1.501696	2.252544

0.272677	0.105552	1.019418	0.554117	0.056095	0.434017	0.04315	0.04315	0
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7.034984	3.604814	27.79495	16.74934	0.958914	11.71956	1.868074	0.750848	1.126272
11.21201	5.745172	45.16679	27.21768	1.558236	19.04429	3.03562	1.220128	1.830192
5.056395	2.59096	16.21372	9.770449	0.559367	6.836412	1.08971	0.437995	0.656992
3.737335	1.915057	19.68809	11.86412	0.679231	8.301357	1.323219	0.531851	0.797776
12.53107	6.421074	41.69243	25.12401	1.438372	17.57934	2.802111	1.126272	1.689408
12.09138	6.195774	44.00867	26.51979	1.518281	18.55598	2.957784	1.188843	1.783264
9.013575	4.618668	39.37618	23.72823	1.358462	16.60272	2.646438	1.063702	1.595552
11.87154	6.083123	49.79928	30.00923	1.718055	20.99755	3.346966	1.345269	2.017904
6.815141	3.492163	26.63683	16.05145	0.91896	11.23125	1.790237	0.719563	1.079344
3.077806	1.577106	16.21372	9.770449	0.559367	6.836412	1.08971	0.437995	0.656992
0.879373	0.450602	4.632492	2.791557	0.159819	1.95326	0.311346	0.125141	0.187712
41.77022	21.40358	156.3466	94.21504	5.393894	65.92254	10.50792	4.22352	6.335281
9.673103	4.956619	44.00867	26.51979	1.518281	18.55598	2.957784	1.188843	1.783264
9.233417	4.731318	30.1112	18.14512	1.038824	12.69619	2.023747	0.813419	1.220128
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7.254828	3.717464	24.32058	14.65567	0.83905	10.25462	1.634565	0.656992	0.985488
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0.246907	0.051432	1.042774	0.582891	0.015675	0.388417	0.07864	0.018863	0.024708
1.234535	0.257158	5.213868	2.914453	0.078374	1.942083	0.393199	0.094315	0.123539
2.46907	0.514316	9.384963	5.246015	0.141073	3.495749	0.707758	0.169766	0.22237
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1.481442	0.30859	5.213868	2.914453	0.078374	1.942083	0.393199	0.094315	0.123539
0.987628	0.205726	3.128321	1.748672	0.047024	1.16525	0.235919	0.056589	0.074123
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1.481442	0.30859	4.171094	2.331562	0.062699	1.553666	0.314559	0.075452	0.098831
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1.728349	0.360021	3.128321	1.748672	0.047024	1.16525	0.235919	0.056589	0.074123
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1.728349	0.360021	5.213868	2.914453	0.078374	1.942083	0.393199	0.094315	0.123539
20.24638	4.217391	51.09591	28.56164	0.768066	19.03241	3.853347	0.924283	1.21068
26.41905	5.503182	66.73751	37.30499	1.003188	24.85866	5.032944	1.207226	1.581296
37.5932	19.26322	152.8722	92.12138	5.27403	64.4576	10.27441	4.129664	6.194497
3.297649	1.689757	12.73935	7.676781	0.439502	5.371466	0.856201	0.344139	0.516208

4.836552	2.478309	16.21372	9.770449	0.559367	6.836412	1.08971	0.437995	0.656992
2.857962	1.464456	12.73935	7.676781	0.439502	5.371466	0.856201	0.344139	0.516208
5.496082	2.816261	23.16246	13.95778	0.799095	9.766302	1.556728	0.625707	0.93856
11.87154	6.083123	44.00867	26.51979	1.518281	18.55598	2.957784	1.188843	1.783264
43.30912	22.19214	180.6672	108.8707	6.232944	76.17716	12.14248	4.880513	7.320769
178.2929	91.35951	692.5575	417.3377	23.89295	292.0125	46.54617	18.70863	28.06295
16.48825	8.448783	60.22239	36.29024	2.077648	25.39239	4.047493	1.626838	2.440256
35.83061	17.58758	184.0951	118.362	12.3646	98.28269	6.235139	2.430647	3.593131
18.30991	8.987488	92.04755	59.18098	6.182299	49.14135	3.117569	1.215324	1.796565
12.15399	5.965832	63.28269	40.68692	4.25033	33.78468	2.143329	0.835535	1.235139
8.523581	4.183831	46.02378	29.59049	3.091149	24.57067	1.558785	0.607662	0.898283
23.9923	11.77671	135.7701	87.29195	9.118891	72.48349	4.598415	1.792602	2.649934
1.736285	0.852262	8.054161	5.178335	0.540951	4.299868	0.272787	0.106341	0.157199
31.71819	11.54207	143.9954	82.57333	7.981605	67.04548	8.199285	1.233521	0
12.62753	6.198268	63.28269	40.68692	4.25033	33.78468	2.143329	0.835535	1.235139
19.25698	9.452358	113.9088	73.23646	7.650594	60.81242	3.857992	1.503963	2.223249
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2.973581	1.082069	15.21078	8.722534	0.843127	7.082269	0.866122	0.130301	0
10.7334	5.268528	51.77675	33.2893	3.477543	27.64201	1.753633	0.68362	1.010568
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2.378865	0.865655	12.16863	6.978027	0.674502	5.665815	0.692897	0.104241	0
0.594716	0.216414	3.042156	1.744507	0.168625	1.416454	0.173224	0.02606	0
26.76223	9.738618	98.36305	56.40572	5.452223	45.79867	5.60092	0.842616	0
166.5205	60.59584	619.5858	355.2979	34.34338	288.4844	35.28002	5.307613	0
9.31722	3.390481	40.56208	23.26009	2.248339	18.88605	2.309658	0.347471	0
24.18512	8.800824	93.29279	53.49821	5.17118	43.43792	5.312213	0.799182	0
130.6393	47.53888	457.3375	262.2575	25.35003	212.9402	26.04139	3.917731	0
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1.982387	0.721379	5.07026	2.907512	0.281042	2.360756	0.288707	0.043434	0
0.396477	0.144276	2.028104	1.163005	0.112417	0.944303	0.115483	0.017374	0
44.33247	28.69219	196.0204	115.9114	11.41729	91.47929	9.772826	5.356261	1.080649
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86.63032	31.52427	302.1875	173.2877	16.75013	140.7011	17.20695	2.588656	0
37.07064	13.48979	109.5176	62.80225	6.070516	50.99234	6.236075	0.938171	0
22.40098	8.151584	91.26469	52.33521	5.058764	42.49361	5.19673	0.781809	0
9.944178	4.881136	50.62616	32.54954	3.400264	27.02774	1.714663	0.668428	0.988111
11.68046	5.733397	64.43329	41.42668	4.327609	34.39894	2.182298	0.850726	1.257596
6.471607	3.176612	36.81902	23.67239	2.47292	19.65654	1.247028	0.486129	0.718626
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65.16871	32.09699	282.4237	156.2194	5.720511	113.6334	12.35913	12.50038	1.553719
15.10207	7.438092	63.09466	34.90007	1.277986	25.38618	2.761082	2.792637	0.347107
4.482882	1.396145	20.01884	12.13168	0.637267	9.024016	1.215528	0.247826	0.184886
2.338895	0.728423	10.53623	6.385093	0.335404	4.749483	0.639752	0.130435	0.097308
22.99914	7.162831	90.6116	54.9118	2.884472	40.84555	5.501863	1.121739	0.836853

3.313435	1.031933	12.64348	7.662112	0.402484	5.699379	0.767702	0.156522	0.11677
73.09048	22.76324	254.9768	154.5193	8.11677	114.9375	15.48199	3.156522	2.354865
1.559264	0.485616	7.375362	4.469565	0.234783	3.324638	0.447826	0.091304	0.068116
0.97454	0.30351	4.214493	2.554037	0.134161	1.899793	0.255901	0.052174	0.038923
4.677791	1.456847	18.96522	11.49317	0.603727	8.549069	1.151553	0.234783	0.175155
1.559264	0.485616	8.428986	5.108075	0.268323	3.799586	0.511801	0.104348	0.077847
15.98245	4.977561	69.53913	42.14162	2.213665	31.34658	4.222361	0.86087	0.642236
8.186133	2.549482	33.71594	20.4323	1.073292	15.19834	2.047205	0.417391	0.311387
22.60932	7.041427	95.87971	58.10435	3.052174	43.22029	5.821739	1.186956	0.885507
5.65233	1.760357	21.07246	12.77019	0.670807	9.498965	1.279503	0.26087	0.194617
1.949079	0.60702	9.482609	5.746584	0.301863	4.274534	0.575776	0.117391	0.087578
21.33988	10.51035	82.12322	45.4255	1.663411	33.04232	3.593789	3.634861	0.451791
155.1245	76.40214	602.9046	333.4896	12.21187	242.579	26.38367	26.6852	3.316804
105.222	51.8241	456.6852	252.6101	9.250188	183.7476	19.98497	20.21337	2.512397
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34.3038	10.68354	135.9174	82.3677	4.326708	61.26832	8.252795	1.682609	1.255279
6.431961	2.003165	20.01884	12.13168	0.637267	9.024016	1.215528	0.247826	0.184886
16.95699	5.28107	62.16377	37.67205	1.978882	28.02195	3.774534	0.769565	0.57412
13.44865	4.188435	45.3058	27.4559	1.442236	20.42277	2.750932	0.56087	0.418426
12.66902	3.945627	47.41304	28.73292	1.509317	21.37267	2.878882	0.586957	0.437888
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121.7252	25.35578	325.3454	181.8619	4.890542	121.186	24.5356	5.885228	7.70882
31.11029	6.480382	92.80685	51.87726	1.395058	34.56908	6.998937	1.678799	2.19899
45.43089	9.463414	142.86	79.856	2.14745	53.21307	10.77365	2.584219	3.384963
65.92418	13.73224	207.512	115.9952	3.119288	77.2949	15.64931	3.753719	4.916843
21.23401	4.423118	69.86583	39.05367	1.050212	26.02391	5.268863	1.263815	1.65542
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66.65852	20.76007	259.1913	157.0733	8.250932	116.8373	15.73789	3.208696	2.393789
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88.29329	27.49798	308.7116	187.0832	9.82733	139.1598	18.74472	3.821739	2.851139
15.59264	4.856156	66.37826	40.22609	2.113043	29.92174	4.030435	0.821739	0.613043
20.27043	6.313003	69.53913	42.14162	2.213665	31.34658	4.222361	0.86087	0.642236
6.419583	1.337222	20.85547	11.65781	0.313496	7.768332	1.572795	0.377258	0.494155
22.60932	7.041427	89.55798	54.27329	2.850932	40.3706	5.437888	1.108696	0.827122
21.43987	6.677215	75.86087	45.97267	2.414907	34.19627	4.606211	0.93913	0.700621
13.44865	4.188435	50.57391	30.64845	1.609938	22.79752	3.070807	0.626087	0.467081
4.093067	1.274741	14.75073	8.939131	0.469565	6.649276	0.895652	0.182609	0.136232
1.949079	0.60702	8.428986	5.108075	0.268323	3.799586	0.511801	0.104348	0.077847
7.991226	2.48878	33.71594	20.4323	1.073292	15.19834	2.047205	0.417391	0.311387
11.49957	3.581415	49.52029	30.00994	1.576397	22.32257	3.006832	0.613043	0.45735
5.262514	1.638953	26.34058	15.96273	0.838509	11.87371	1.599379	0.326087	0.243271
74.84465	23.30955	247.6014	150.0497	7.881988	111.6128	15.03416	3.065217	2.286749
127.6647	39.75978	380.358	230.5019	12.10807	171.4563	23.09503	4.708695	3.512837
21.43987	6.677215	88.50434	53.63478	2.817391	39.89565	5.373913	1.095652	0.817391
36.25288	11.29057	141.1855	85.56025	4.49441	63.64306	8.572671	1.747826	1.303934
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1.477376	0.727639	7.010518	3.877786	0.141998	2.820686	0.306787	0.310293	0.038567

blk_workat	blk_workpr	blk_workcc	blk_workm	blk_workw	blk_workre	blk_worktr	blk_workin	blk_workfi
0.671675	0.198664	1.258208	5.496383	0.208125	3.443517	0.737896	0.681135	2.22315
0.553144	0.163606	1.036171	4.526433	0.171397	2.835838	0.607679	0.560935	1.830829
0.316082	0.093489	0.592098	2.586533	0.097941	1.620479	0.347245	0.320534	1.046188
0.493879	0.146077	0.925153	4.041458	0.153033	2.531998	0.542571	0.500835	1.634669
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0.211361	0.073976	0.274769	0.961691	0.095112	2.09247	1.003963	0.200793	0.834875
0.990753	0.346764	1.287979	4.507926	0.445839	9.808454	4.706077	0.941215	3.913474
0.224128	0	1.942446	10.93249	1.942446	4.482568	0.94632	0.896514	4.58218
1.296799	0.40525	5.551922	26.74649	1.256274	9.888096	1.418374	2.796224	4.417223
1.083122	0.338476	4.637117	22.3394	1.049275	8.258807	1.184665	2.335482	3.689385
1.030383	0.360634	1.339498	4.688243	0.463672	10.20079	4.894319	0.978864	4.070013
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1.479524	0.517834	1.923382	6.731836	0.665786	14.64729	7.027741	1.405548	5.844121
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0.792602	0.277411	1.030383	3.606341	0.356671	7.846764	3.764861	0.752972	3.130779
0.03963	0.013871	0.051519	0.180317	0.017834	0.392338	0.188243	0.037649	0.156539
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0.07926	0.027741	0.103038	0.360634	0.035667	0.784676	0.376486	0.075297	0.313078
0.01321	0.004624	0.017173	0.060106	0.005945	0.130779	0.062748	0.01255	0.05218
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4.358975	2.051282	3.589744	25.64103	5	15.51282	5.512821	1.410257	9.48718
0.278232	0.130933	0.229133	1.636661	0.319149	0.99018	0.351882	0.090016	0.605565
0.039346	0	0.11395	0.159428	0.037813	0.099642	0.044456	0.016352	0.041901
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0.349793	0	0.918206	3.618168	0.819827	2.115153	1.847343	0.650396	0.890878
0.554844	0	1.456464	5.739163	1.300415	3.35507	2.930268	1.031662	1.413117
4.595552	0	12.06332	47.53524	10.77083	27.78873	24.27026	8.544854	11.7043
0.711647	0	1.868074	7.361101	1.667923	4.303242	3.758387	1.323219	1.812477
3.859781	0	10.13193	39.92461	9.046362	23.33962	20.38447	7.176781	9.83038
0.506596	0	1.329815	5.240106	1.187335	3.063325	2.675462	0.941953	1.290237
0.615153	0	1.614776	6.362985	1.441764	3.719751	3.248775	1.143799	1.566717
0.723709	0	1.899736	7.485865	1.696193	4.376178	3.822088	1.345646	1.843196
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2.574389	3.089267	6.935707	11.8119	2.907545	7.268863	2.877258	0.575452	2.089798

2.958289	3.549947	7.969979	13.57333	3.341126	8.352817	3.306323	0.661265	2.401435
1.603347	1.924017	4.319607	7.356536	1.81084	4.527099	1.791977	0.358395	1.301541
32.97025	39.56429	88.82572	151.2752	37.23698	93.09246	36.8491	7.36982	26.76408
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1.129118	1.354942	3.041977	5.180659	1.275239	3.188098	1.261955	0.252391	0.916578
0	0.788565	1.020496	14.61165	1.901834	9.7411	2.412082	0.37109	2.644013
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0	0.04279	0.055376	0.79288	0.1032	0.528587	0.130888	0.020137	0.143474
0.316153	0.379384	0.851753	1.450584	0.357067	0.892667	0.353348	0.07067	0.256642
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0.273913	0.162112	1.990062	2.454037	0.804969	2.409317	0.799379	0.134161	0.87205
0.74058	0.438302	5.380539	6.63499	2.176398	6.514079	2.161284	0.362733	2.357764
0.446377	0.264182	3.243064	3.999172	1.311801	3.926294	1.302691	0.218634	1.421118
0.365217	0.216149	2.653416	3.27205	1.073292	3.212422	1.065838	0.178882	1.162733
0.415942	0.24617	3.021946	3.726501	1.22236	3.658592	1.213872	0.203727	1.324224
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0.413132	0	1.196474	1.673991	0.397036	1.046244	0.466786	0.171691	0.439959
0.059019	0	0.170925	0.239142	0.056719	0.149463	0.066684	0.024527	0.062851
0.295095	0	0.854624	1.195708	0.283597	0.747317	0.333418	0.122637	0.314257
0.216403	0	0.626725	0.876852	0.207971	0.548033	0.244507	0.089934	0.230455
1.122853	0.392999	1.459709	5.108983	0.505284	11.11625	5.333554	1.066711	4.435271
3.698811	1.294584	4.808454	16.82959	1.664465	36.61823	17.56935	3.513871	14.61031
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2.419775	0	7.00792	9.804803	2.325498	6.128002	2.734032	1.005621	2.576903
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2.872253	0	8.318344	11.63822	2.760347	7.273888	3.245273	1.193664	3.058763
2.124681	0	6.153296	8.609096	2.041901	5.380685	2.400613	0.882984	2.262647
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0.944303	0	2.734798	3.826265	0.907511	2.391415	1.066939	0.392437	1.005621
2.419775	0	7.00792	9.804803	2.325498	6.128002	2.734032	1.005621	2.576903
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4.728232	0	12.41161	48.90765	11.0818	28.59103	24.97098	8.791557	12.04222
0	2.524631	3.26717	46.77993	6.088817	31.18662	7.722402	1.188062	8.464941
0	0.085581	0.110752	1.58576	0.206401	1.057174	0.261776	0.040273	0.286947
0	0.079468	0.102841	1.472492	0.191658	0.981661	0.243078	0.037397	0.266451
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0	0.158936	0.205681	2.944984	0.383315	1.963323	0.486156	0.074793	0.532902
0.771956	0	2.026385	7.984922	1.809273	4.667923	4.076894	1.435356	1.966076

0.337731	0	0.886544	3.493404	0.791557	2.042216	1.783641	0.627968	0.860158
3.039578	0	7.978891	31.44063	7.12401	18.37995	16.05277	5.651715	7.741425
1.254429	0	3.292876	12.9755	2.940068	7.585375	6.624953	2.332454	3.194874
0.53072	0	1.39314	5.489635	1.243875	3.209197	2.802865	0.986807	1.351677
0.39804	0	1.044855	4.117226	0.932906	2.406898	2.102149	0.740106	1.013758
0.373916	0	0.98153	3.867697	0.876366	2.261025	1.974746	0.695251	0.952318
1.160705	0	3.361523	4.703117	1.115483	2.939448	1.311446	0.482371	1.236076
0.550843	0	1.595299	2.231988	0.529382	1.394992	0.622381	0.228922	0.586612
0.688554	0	1.994124	2.789985	0.661727	1.74374	0.777977	0.286152	0.733265
0.963975	0	2.791773	3.905979	0.926418	2.441237	1.089167	0.400613	1.026571
0.236076	0	0.6837	0.956566	0.226878	0.597854	0.266735	0.098109	0.251405
1.849259	0	5.355647	7.493102	1.77721	4.683189	2.089423	0.768523	1.969341
0.550843	0	1.595299	2.231988	0.529382	1.394992	0.622381	0.228922	0.586612
2.677723	0	7.029024	27.6977	6.275914	16.19186	14.14173	4.978892	6.819827
0.482473	0	1.266491	4.990577	1.130795	2.917452	2.548059	0.897098	1.228798
0.217113	0	0.569921	2.24576	0.508858	1.312853	1.146626	0.403694	0.552959
0.072371	0	0.189974	0.748587	0.169619	0.437618	0.382209	0.134565	0.18432
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0.096495	0	0.253298	0.998115	0.226159	0.58349	0.509612	0.17942	0.24576
0.289484	0	0.759894	2.994346	0.678477	1.750471	1.528835	0.538259	0.737279
0.711647	0	1.868074	7.361101	1.667923	4.303242	3.758387	1.323219	1.812477
3.075763	0	8.073878	31.81493	7.20882	18.59876	16.24387	5.718998	7.833584
0.53072	0	1.39314	5.489635	1.243875	3.209197	2.802865	0.986807	1.351677
0.603091	0	1.583113	6.238221	1.413494	3.646815	3.185073	1.121372	1.535997
0.542782	0	1.424802	5.614399	1.272145	3.282134	2.866566	1.009235	1.382397
0.256817	0.07596	0.48108	2.101558	0.079577	1.316639	0.282137	0.260434	0.850028
0.809961	0.239566	1.517251	6.627991	0.250974	4.152476	0.889816	0.821369	2.680857
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3.852254	1.139399	7.216194	31.52337	1.193656	19.74958	4.232053	3.906511	12.75042
1.461881	0.432387	2.738453	11.96272	0.452977	7.494713	1.60601	1.482471	4.83862
1.422371	0.420701	2.664441	11.6394	0.440735	7.292154	1.562604	1.442404	4.707847
9.502226	2.810518	17.79994	77.75765	2.944352	48.71564	10.43907	9.63606	31.45103
11.55676	3.418197	21.64858	94.57011	3.580968	59.24875	12.69616	11.71953	38.25125
0.572899	0.169449	1.073178	4.688091	0.177518	2.937117	0.629382	0.580968	1.896216
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1.323595	0.391486	2.47941	10.83111	0.410128	6.785754	1.45409	1.342237	4.380913
0.750696	0.222037	1.406233	6.143016	0.23261	3.848637	0.824708	0.761269	2.484697
0.809961	0.239566	1.517251	6.627991	0.250974	4.152476	0.889816	0.821369	2.680857
0.067239	0	0.582734	3.279745	0.582734	1.34477	0.283896	0.268954	1.374654
0.353625	0	3.064748	17.24903	3.064748	7.072495	1.493082	1.414499	7.229662
0.117045	0	1.014389	5.709187	1.014389	2.340897	0.494189	0.468179	2.392916
0.022413	0	0.194245	1.093249	0.194245	0.448257	0.094632	0.089651	0.458218
0.164361	0	1.42446	8.017156	1.42446	3.287216	0.693968	0.657443	3.360266

0.094632	0	0.820144	4.615938	0.820144	1.89264	0.399557	0.378528	1.934699
0.107084	0	0.928058	5.223299	0.928058	2.141671	0.452131	0.428334	2.189264
0.303818	0	2.633093	14.81959	2.633093	6.076369	1.282789	1.215274	6.2114
0.414858	0.122705	0.777129	3.394825	0.128548	2.126878	0.45576	0.420701	1.373122
1.007513	0.297997	1.887312	8.244575	0.312187	5.165276	1.106845	1.021703	3.334724
0.69143	0.204508	1.295214	5.658041	0.214246	3.544797	0.759599	0.701169	2.288536
0.493879	0.146077	0.925153	4.041458	0.153033	2.531998	0.542571	0.500835	1.634669
0.572899	0.169449	1.073178	4.688091	0.177518	2.937117	0.629382	0.580968	1.896216
0.750696	0.222037	1.406233	6.143016	0.23261	3.848637	0.824708	0.761269	2.484697
1.264329	0.373957	2.368392	10.34613	0.391764	6.481915	1.388982	1.282137	4.184753
0.711185	0.210351	1.33222	5.8197	0.220367	3.646077	0.781302	0.721202	2.353923
0.770451	0.22788	1.443239	6.304674	0.238731	3.949916	0.846411	0.781302	2.550083
0.987757	0.292154	1.850306	8.082916	0.306066	5.063996	1.085142	1.001669	3.269338
3.042293	0.899833	5.698943	24.89538	0.942682	15.59711	3.342237	3.085142	10.06956
1.422371	0.420701	2.664441	11.6394	0.440735	7.292154	1.562604	1.442404	4.707847
0.679856	0	5.892086	33.16187	5.892086	13.59712	2.870503	2.719425	13.89928
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0.268954	0	2.330935	13.11898	2.330935	5.379081	1.135584	1.075816	5.498617
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2.074291	0.613523	3.885642	16.97412	0.642738	10.63439	2.278798	2.103506	6.865609
1.856984	0.549249	3.478575	15.19588	0.575403	9.520311	2.040067	1.883139	6.146355
0.948247	0.280467	1.776294	7.759599	0.293823	4.861435	1.041736	0.961603	3.138564
0.963752	0	8.352518	47.00969	8.352518	19.27504	4.069176	3.855008	19.70338
0.144438	0	1.251799	7.045379	1.251799	2.888766	0.609851	0.577753	2.952961
0.067239	0	0.582734	3.279745	0.582734	1.34477	0.283896	0.268954	1.374654
0.104593	0	0.906475	5.101826	0.906475	2.091865	0.441616	0.418373	2.138351
0.166851	0	1.446043	8.138628	1.446043	3.337023	0.704483	0.667405	3.411179
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0.692609	0.21644	2.965231	14.28506	0.670965	5.281142	0.757541	1.493438	2.359199
0.994704	0.310845	4.258577	20.51577	0.96362	7.584619	1.087958	2.144831	3.388211
0.501036	0.156574	2.145061	10.33387	0.485379	3.820401	0.548008	1.080359	1.706654
0.758922	0.237163	3.249136	15.65278	0.735206	5.786783	0.830071	1.636426	2.585079
0.633663	0.19802	2.712871	13.06931	0.613861	4.831683	0.693069	1.366337	2.158416
0.803131	0.250979	3.438407	16.56459	0.778034	6.123877	0.878425	1.731752	2.735666
0.047316	0	0.410072	2.307969	0.410072	0.94632	0.199779	0.189264	0.967349
1.536525	0	13.31655	74.94826	13.31655	30.73049	6.487548	6.146099	31.41339
3.212526	1.003914	13.75363	66.25835	3.112134	24.49551	3.5137	6.927009	10.94267
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1.613631	0.50426	6.908358	33.28114	1.563205	12.30394	1.764909	3.479392	5.496431
0.058945	0.01842	0.25236	1.21575	0.057103	0.449459	0.064472	0.127101	0.200783
0.427354	0.133548	1.829611	8.814184	0.414	3.258577	0.467419	0.921483	1.455676
1.481004	0.462814	6.340548	30.54571	1.434722	11.29266	1.619848	3.193415	5.04467
1.377849	0.430578	5.898918	28.41814	1.334792	10.5061	1.507023	2.970988	4.6933
1.318904	0.412158	5.646558	27.2024	1.277688	10.05664	1.442551	2.843887	4.492517
0.589454	0.184204	2.523601	12.1575	0.571034	4.494589	0.644716	1.271011	2.007829
0.537877	0.168087	2.302786	11.09371	0.521068	4.101312	0.588303	1.159797	1.832144
0	0.800791	1.036318	14.83819	1.93132	9.892125	2.449479	0.376843	2.685005

0.331568	0.103615	1.419526	6.838591	0.321207	2.528206	0.362653	0.714944	1.129404
0.235782	0.073682	1.00944	4.862998	0.228414	1.797836	0.257886	0.508404	0.803131
0.154732	0.048354	0.662445	3.191342	0.149896	1.17983	0.169238	0.33364	0.527055
0	0.238403	0.308522	4.417476	0.574973	2.944984	0.729234	0.11219	0.799353
0	1.161453	1.503057	21.52104	2.801151	14.34736	3.552679	0.546566	3.894283
0	1.204243	1.558432	22.31392	2.904351	14.87594	3.683567	0.566703	4.037756
0	1.081985	1.400216	20.04854	2.609493	13.3657	3.309601	0.509169	3.627832
0	0.855807	1.107515	15.85761	2.064006	10.57174	2.617763	0.402733	2.869471
0.132627	0.041446	0.56781	2.735436	0.128483	1.011283	0.145061	0.285977	0.451761
0.169468	0.052959	0.725535	3.49528	0.164172	1.292194	0.185356	0.365416	0.577251
0.434723	0.135851	1.861156	8.966152	0.421137	3.31476	0.475478	0.93737	1.480774
0.088418	0.027631	0.37854	1.823624	0.085655	0.674188	0.096707	0.190652	0.301174
0.1621	0.050656	0.69399	3.343311	0.157034	1.236012	0.177297	0.349528	0.552153
0.714713	0.223348	3.059866	14.74096	0.692379	5.449689	0.781718	1.541101	2.434492
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0	0.152823	0.197771	2.831715	0.368572	1.88781	0.467458	0.071917	0.512406
0	0.110032	0.142395	2.038835	0.265372	1.359223	0.33657	0.05178	0.368932
0	0.201726	0.261057	3.737864	0.486516	2.49191	0.617044	0.09493	0.676375
0	0.348436	0.450917	6.456311	0.840345	4.304207	1.065804	0.16397	1.168285
0	0.061129	0.079108	1.132686	0.147429	0.755124	0.186983	0.028767	0.204962
0	0.207839	0.268968	3.851133	0.501259	2.567422	0.635743	0.097807	0.696872
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0	0.097807	0.126573	1.812298	0.235886	1.208198	0.299173	0.046027	0.32794
0	3.851133	4.983818	71.35922	9.288026	47.57282	11.77994	1.812298	12.91262
0	0.440129	0.569579	8.15534	1.061489	5.436894	1.346278	0.20712	1.475728
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0	0.085581	0.110752	1.58576	0.206401	1.057174	0.261776	0.040273	0.286947
0	0.366775	0.474649	6.796116	0.884574	4.530744	1.121898	0.1726	1.229773
0	0.177274	0.229414	3.28479	0.427544	2.18986	0.542251	0.083423	0.594391
0.224128	0	1.942446	10.93249	1.942446	4.482568	0.94632	0.896514	4.58218
0.39347	0	3.410072	19.19259	3.410072	7.869397	1.661317	1.573879	8.044272
1.02352	0	8.870503	49.92501	8.870503	20.47039	4.321528	4.094079	20.92529
0.059768	0	0.517986	2.915329	0.517986	1.195351	0.252352	0.23907	1.221915
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0.044826	0	0.388489	2.186497	0.388489	0.896514	0.189264	0.179303	0.916436
0.062258	0	0.539568	3.036801	0.539568	1.245158	0.262867	0.249032	1.272828
0.291367	0	2.52518	14.21223	2.52518	5.827338	1.230216	1.165468	5.956834
3.17094	0	2.200244	7.069903	0.792735	4.206349	0.3721	0.679487	2.976801
0	1.375404	1.779935	25.48544	3.317152	16.99029	4.20712	0.647249	4.61165
0	0.495146	0.640777	9.174757	1.194175	6.116505	1.514563	0.23301	1.660194
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0.277422	0	0.728232	2.869581	0.650207	1.677535	1.465134	0.515831	0.706559
0.603091	0	1.583113	6.238221	1.413494	3.646815	3.185073	1.121372	1.535997
0.337731	0	0.886544	3.493404	0.791557	2.042216	1.783641	0.627968	0.860158
0.578967	0	1.519789	5.988692	1.356955	3.500942	3.057671	1.076517	1.474557

0	0.006113	0.007911	0.113269	0.014743	0.075512	0.018698	0.002877	0.020496
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0.289484	0	0.759894	2.994346	0.678477	1.750471	1.528835	0.538259	0.737279
0.470411	0	1.234829	4.865812	1.102526	2.844516	2.484357	0.87467	1.198078
0.168865	0	0.443272	1.746702	0.395778	1.021108	0.891821	0.313984	0.430079
0.205051	0	0.538259	2.120995	0.480588	1.239917	1.082925	0.381267	0.522239
0.434225	0	1.139842	4.491519	1.017716	2.625707	2.293253	0.807388	1.105918
0.458349	0	1.203166	4.741048	1.074256	2.77158	2.420656	0.852243	1.167358
0.410102	0	1.076517	4.24199	0.961176	2.479834	2.16585	0.762533	1.044478
0.518658	0	1.361477	5.36487	1.215605	3.136261	2.739163	0.96438	1.320957
0.277422	0	0.728232	2.869581	0.650207	1.677535	1.465134	0.515831	0.706559
0.168865	0	0.443272	1.746702	0.395778	1.021108	0.891821	0.313984	0.430079
0.048247	0	0.126649	0.499058	0.11308	0.291745	0.254806	0.08971	0.12288
1.628345	0	4.274406	16.8432	3.816434	9.8464	8.599698	3.027705	4.147192
0.458349	0	1.203166	4.741048	1.074256	2.77158	2.420656	0.852243	1.167358
0.313607	0	0.823219	3.243875	0.735017	1.896344	1.656238	0.583113	0.798718
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0.253298	0	0.664908	2.620053	0.593668	1.531662	1.337731	0.470976	0.645119
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0.022582	0.027099	0.06084	0.103613	0.025505	0.063762	0.025239	0.005048	0.018332
0.112912	0.135494	0.304198	0.518066	0.127524	0.31881	0.126196	0.025239	0.091658
0.203241	0.243889	0.547556	0.932519	0.229543	0.573858	0.227152	0.04543	0.164984
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0.112912	0.135494	0.304198	0.518066	0.127524	0.31881	0.126196	0.025239	0.091658
0.067747	0.081296	0.182519	0.31084	0.076514	0.191286	0.075717	0.015143	0.054995
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0.090329	0.108395	0.243358	0.414453	0.102019	0.255048	0.100956	0.020191	0.073326
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0.067747	0.081296	0.182519	0.31084	0.076514	0.191286	0.075717	0.015143	0.054995
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0.112912	0.135494	0.304198	0.518066	0.127524	0.31881	0.126196	0.025239	0.091658
1.106536	1.327843	2.981137	5.077046	1.249734	3.124336	1.236716	0.247343	0.898247
1.445271	1.734325	3.89373	6.631243	1.632306	4.080765	1.615303	0.323061	1.17322
1.59216	0	4.179419	16.4689	3.731625	9.627592	8.408594	2.960422	4.055032
0.13268	0	0.348285	1.372409	0.310969	0.802299	0.700716	0.246702	0.337919

0.168865	0	0.443272	1.746702	0.395778	1.021108	0.891821	0.313984	0.430079
0.13268	0	0.348285	1.372409	0.310969	0.802299	0.700716	0.246702	0.337919
0.241236	0	0.633245	2.495288	0.565398	1.458726	1.274029	0.448549	0.614399
0.458349	0	1.203166	4.741048	1.074256	2.77158	2.420656	0.852243	1.167358
1.881643	0	4.939314	19.46325	4.410102	11.37806	9.937429	3.498681	4.792311
7.212966	0	18.93404	74.60912	16.90539	43.61591	38.09348	13.41161	18.37052
0.627214	0	1.646438	6.48775	1.470034	3.792688	3.312477	1.166227	1.597437
2.113606	0.739762	2.747688	9.616909	0.951123	20.9247	10.03963	2.007926	8.348745
1.056803	0.369881	1.373844	4.808454	0.475561	10.46235	5.019815	1.003963	4.174373
0.726552	0.254293	0.944518	3.305812	0.326948	7.192866	3.451123	0.690225	2.869881
0.528402	0.184941	0.686922	2.404227	0.237781	5.231176	2.509908	0.501981	2.087186
1.558785	0.545575	2.02642	7.09247	0.701453	15.43197	7.404227	1.480846	6.157199
0.09247	0.032365	0.120211	0.42074	0.041612	0.915456	0.439234	0.087847	0.365258
2.793562	0	8.090445	11.31937	2.684722	7.074604	3.156362	1.160961	2.974962
0.726552	0.254293	0.944518	3.305812	0.326948	7.192866	3.451123	0.690225	2.869881
1.307794	0.457728	1.700132	5.950462	0.588507	12.94716	6.212021	1.242404	5.165786
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0.295095	0	0.854624	1.195708	0.283597	0.747317	0.333418	0.122637	0.314257
0.594452	0.208058	0.772787	2.704756	0.267503	5.885073	2.823646	0.564729	2.348085
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0.236076	0	0.6837	0.956566	0.226878	0.597854	0.266735	0.098109	0.251405
0.059019	0	0.170925	0.239142	0.056719	0.149463	0.066684	0.024527	0.062851
1.908278	0	5.526571	7.732243	1.833929	4.832652	2.156106	0.793051	2.032192
12.02018	0	34.8117	48.70516	11.55187	30.44072	13.58125	4.995401	12.80071
0.786919	0	2.278998	3.188554	0.75626	1.992846	0.889116	0.327031	0.838017
1.809913	0	5.241696	7.333674	1.739397	4.583546	2.044967	0.752172	1.92744
8.872509	0	25.69571	35.95094	8.526827	22.46934	10.02478	3.687276	9.448646
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0.098365	0	0.284875	0.398569	0.094532	0.249106	0.111114	0.040879	0.104752
0.039346	0	0.11395	0.159428	0.037813	0.099642	0.044456	0.016352	0.041901
2.7721	0.516832	7.893437	18.04214	5.920078	10.94745	3.993703	1.738436	15.03512
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5.862545	0	16.97854	23.75473	5.634134	14.8467	6.623914	2.436382	6.24323
2.124681	0	6.153296	8.609096	2.041901	5.380685	2.400613	0.882984	2.262647
1.770567	0	5.127747	7.174246	1.701584	4.483904	2.000511	0.73582	1.885539
0.581242	0.203435	0.755614	2.64465	0.261559	5.754293	2.760898	0.55218	2.295905
0.739762	0.258917	0.961691	3.365918	0.332893	7.323646	3.51387	0.702774	2.922061
0.422721	0.147952	0.549538	1.923382	0.190225	4.184941	2.007926	0.401585	1.669749
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4.025545	0	10.09917	25.42449	8.26296	21.5402	5.649887	3.460556	6.709241
0.899324	0	2.256198	5.67994	1.84598	4.812171	1.262209	0.773103	1.498873
0.192754	0.114079	1.400414	1.726915	0.56646	1.695445	0.562526	0.09441	0.613665
0.101449	0.060041	0.73706	0.908903	0.298137	0.89234	0.296066	0.049689	0.322981
0.872464	0.516356	6.338716	7.816563	2.563975	7.67412	2.54617	0.427329	2.77764

0.121739	0.07205	0.884472	1.090683	0.357764	1.070807	0.35528	0.059627	0.387578
2.455072	1.453002	17.83685	21.99545	7.214907	21.59462	7.164803	1.202484	7.816149
0.071014	0.042029	0.515942	0.636232	0.208696	0.624638	0.207246	0.034783	0.226087
0.04058	0.024017	0.294824	0.363561	0.119255	0.356936	0.118427	0.019876	0.129193
0.182609	0.108075	1.326708	1.636025	0.536646	1.606211	0.532919	0.089441	0.581366
0.081159	0.048033	0.589648	0.727122	0.238509	0.713872	0.236853	0.039752	0.258385
0.669565	0.396273	4.864596	5.998758	1.967702	5.889441	1.954037	0.32795	2.131677
0.324638	0.192133	2.358592	2.908488	0.954037	2.855487	0.947412	0.159006	1.03354
0.923188	0.546377	6.707246	8.271014	2.713043	8.12029	2.694203	0.452174	2.93913
0.202899	0.120083	1.47412	1.817805	0.596273	1.784679	0.592133	0.099379	0.645963
0.091304	0.054037	0.663354	0.818012	0.268323	0.803106	0.26646	0.04472	0.290683
1.170548	0	2.936639	7.392938	2.402705	6.263461	1.642875	1.006261	1.950914
8.593539	0	21.55923	54.27498	17.63937	45.98297	12.06111	7.387428	14.32257
6.509391	0	16.33058	41.11195	13.36138	34.83095	9.135988	5.595792	10.84899
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1.308696	0.774534	9.508075	11.72484	3.845963	11.51118	3.819255	0.640994	4.16646
0.192754	0.114079	1.400414	1.726915	0.56646	1.695445	0.562526	0.09441	0.613665
0.598551	0.354244	4.348654	5.362526	1.759006	5.264803	1.746791	0.293168	1.90559
0.436232	0.258178	3.169358	3.908282	1.281988	3.83706	1.273085	0.213665	1.38882
0.456522	0.270186	3.31677	4.090062	1.341615	4.015528	1.332298	0.223602	1.453416
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7.045696	8.454835	18.98193	32.32731	7.957492	19.89373	7.874601	1.57492	5.719447
2.00983	2.411796	5.414718	9.221573	2.269926	5.674814	2.24628	0.449256	1.631509
3.093783	3.71254	8.335016	14.19501	3.494155	8.735388	3.457758	0.691552	2.511424
4.493889	5.392667	12.10707	20.61902	5.075451	12.68863	5.022582	1.004517	3.647981
1.513018	1.815622	4.076249	6.942082	1.70882	4.272051	1.69102	0.338204	1.228215
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2.495652	1.477019	18.13168	22.35901	7.334162	21.95155	7.28323	1.22236	7.945342
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2.972464	1.759213	21.59586	26.63085	8.735404	26.14555	8.674742	1.455901	9.463354
0.63913	0.378261	4.643478	5.726087	1.878261	5.621739	1.865217	0.313043	2.034783
0.669565	0.396273	4.864596	5.998758	1.967702	5.889441	1.954037	0.32795	2.131677
0.451647	0.541977	1.216791	2.072264	0.510096	1.275239	0.504782	0.100956	0.366631
0.862319	0.510352	6.26501	7.725673	2.534162	7.584886	2.516563	0.42236	2.745342
0.730435	0.432298	5.306832	6.544099	2.146584	6.424845	2.131677	0.357764	2.325466
0.486957	0.288199	3.537888	4.362733	1.431056	4.28323	1.421118	0.238509	1.55031
0.142029	0.084058	1.031884	1.272464	0.417391	1.249275	0.414493	0.069565	0.452174
0.081159	0.048033	0.589648	0.727122	0.238509	0.713872	0.236853	0.039752	0.258385
0.324638	0.192133	2.358592	2.908488	0.954037	2.855487	0.947412	0.159006	1.03354
0.476812	0.282195	3.464182	4.271842	1.401242	4.193995	1.391511	0.23354	1.518012
0.253623	0.150104	1.84265	2.272257	0.745342	2.230849	0.740166	0.124224	0.807453
2.384058	1.410973	17.32091	21.35921	7.006211	20.96998	6.957557	1.167702	7.590062
3.662319	2.167495	26.60787	32.81139	10.76273	32.21346	10.68799	1.793789	11.65963
0.852174	0.504348	6.191304	7.634782	2.504348	7.495652	2.486956	0.417391	2.713043
1.35942	0.804555	9.876604	12.1793	3.995031	11.95735	3.967288	0.665838	4.32795
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0.099925	0	0.250689	0.631104	0.205109	0.534686	0.140245	0.0859	0.166541

blk_workpr	blk_worke	blk_workar	blk_workot	blk_workgc	blk_hhs	blk_fams	blk_child	blk_pop15
1.560935	4.238175	1.409571	0.775737	0.90818	24.92582	17.12047	7.876558	40.65053
1.285476	3.490262	1.160824	0.638843	0.747913	22.84867	15.69377	7.220178	33.47691
0.734558	1.994435	0.663328	0.365053	0.427379	13.50148	9.27359	4.266469	19.12966
1.147746	3.116305	1.03645	0.570395	0.66778	17.65579	12.127	5.579229	29.8901
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1.352708	2.980185	1.046235	0.612946	0.306473	6.875923	5.097489	2.274741	18.82167
6.340819	13.96962	4.904227	2.873184	1.436592	35.36189	26.21566	11.69867	88.22655
8.691201	8.218041	9.288877	5.403984	1.220255	40.81392	28.1834	14.66131	99.93636
10.6986	16.53419	11.87382	6.727147	2.431499	43.46775	38.72339	19.34499	184.4697
8.935759	13.80981	9.917338	5.618697	2.030854	34.36985	30.61849	15.29604	154.0741
6.594452	14.5284	5.100396	2.988111	1.494055	34.37962	25.48744	11.37371	91.75562
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9.468956	20.86129	7.323646	4.290621	2.14531	46.16691	34.226	15.27326	131.7517
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5.072655	11.17569	3.923382	2.298547	1.149273	20.62777	15.29247	6.824224	70.58124
0.253633	0.558785	0.196169	0.114927	0.057464	1.964549	1.456425	0.649926	3.529062
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0.507266	1.117569	0.392338	0.229855	0.114927	1.964549	1.456425	0.649926	7.058124
0.084544	0.186262	0.06539	0.038309	0.019155	0.982275	0.728213	0.324963	1.176354
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21.15385	32.30769	12.69231	10.64103	6.923077	91.57719	71.65786	19.01391	263.8462
1.350245	2.062193	0.810147	0.679214	0.441899	5.908206	4.623087	1.226704	16.84124
0.10373	0.228922	0.122637	0.143587	0.050588	0.986428	0.758791	0.461444	2.086357
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1.612326	3.536186	3.241048	0.508293	0.480965	10.07542	7.360249	3.717835	33.97361
2.557482	5.609121	5.140972	0.806257	0.76291	15.11313	11.04037	5.576752	53.88918
21.18262	46.45816	42.58066	6.677911	6.318884	163.2218	119.236	60.22893	446.343
3.280249	7.194309	6.593856	1.034112	0.978515	25.18856	18.40062	9.294588	69.11874
17.79118	39.01998	35.76329	5.608745	5.3072	125.9428	92.00311	46.47294	374.8813
2.335093	5.121372	4.693932	0.736148	0.69657	21.15839	15.45652	7.807454	49.20317
2.835469	6.218809	5.699774	0.893894	0.845835	23.17347	16.92857	8.551021	59.7467
3.335846	7.316246	6.705616	1.05164	0.9951	25.18856	18.40062	9.294588	70.29024
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6.329968	8.752922	8.540914	5.088204	0.181722	39.11371	33.79811	19.52843	120.8146

7.273911	10.05818	9.814559	5.846972	0.20882	41.11953	35.53134	20.52988	138.8308
3.942349	5.451382	5.319341	3.168969	0.113177	21.06122	18.19898	10.51531	75.24416
81.06802	112.0988	109.3836	65.16472	2.327311	545.586	471.4402	272.3965	1547.274
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2.776302	3.839001	3.746015	2.231669	0.079702	18.05248	15.59913	9.01312	52.98884
10.15858	16.42071	3.339806	5.288026	2.783172	72.38604	46.84525	17.98907	134.5664
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0.551241	0.891046	0.18123	0.286947	0.151025	0.99159	0.641716	0.246426	7.30205
0.777364	1.07492	1.048884	0.624867	0.022317	4.011662	3.466472	2.002916	14.83688
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1.514907	2.68882	1.867081	1.240994	0.301863	11.26708	9.111801	4.919255	29.01242
4.095859	7.269772	5.048033	3.355279	0.816149	23.47309	18.98292	10.24845	78.44099
2.468737	4.381781	3.04265	2.02236	0.491925	16.90062	13.6677	7.378882	47.2795
2.019876	3.585093	2.489441	1.654658	0.402484	15.02278	12.14907	6.559006	38.68323
2.300414	4.083023	2.835197	1.884472	0.458385	16.90062	13.6677	7.378882	44.0559
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1.089167	2.403679	1.287685	1.507665	0.53117	14.79642	11.38186	6.921654	21.90674
0.155595	0.343383	0.183955	0.215381	0.075881	1.972856	1.517582	0.922887	3.129535
0.777977	1.716914	0.919775	1.076904	0.379407	9.864281	7.587909	4.614436	15.64768
0.570516	1.25907	0.674502	0.789729	0.278232	7.891425	6.070327	3.691548	11.47496
7.186262	15.83223	5.558124	3.256275	1.628137	38.30872	28.4003	12.67356	99.9901
23.67239	52.15324	18.30912	10.72655	5.363276	118.8552	88.11373	39.32053	329.3792
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6.379407	14.07869	7.542156	8.830608	3.11114	63.1314	48.56261	29.53239	128.3109
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7.572304	16.71129	8.952478	10.48186	3.692897	54.25354	41.7335	25.3794	152.304
5.601431	12.36178	6.622381	7.753705	2.731732	31.5657	24.28131	14.76619	112.6633
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2.489525	5.494123	2.943281	3.446091	1.214103	17.75571	13.65824	8.305984	50.07256
6.379407	14.07869	7.542156	8.830608	3.11114	47.34855	36.42196	22.14929	128.3109
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21.7942	47.79947	43.81003	6.870713	6.501319	216.6216	158.2454	79.93346	459.2296
32.52319	52.57174	10.69256	16.92988	8.910463	333.1741	215.6165	82.799	430.8209
1.102481	1.782093	0.36246	0.573894	0.30205	5.949537	3.850294	1.478553	14.6041
1.023732	1.6548	0.33657	0.532902	0.280475	5.949537	3.850294	1.478553	13.56095
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2.047465	3.309601	0.673139	1.065804	0.560949	10.90749	7.058873	2.710681	27.1219
3.558236	7.803995	7.152657	1.121749	1.06144	17.12822	12.51242	6.32032	74.97625

1.556728	3.414248	3.129288	0.490765	0.46438	12.09051	8.832298	4.461402	32.80211
14.01055	30.72823	28.16359	4.416886	4.179419	108.8146	79.49069	40.15262	295.219
5.782134	12.68149	11.62307	1.822842	1.72484	31.23381	22.81677	11.52529	121.8364
2.446287	5.365247	4.917452	0.771202	0.72974	14.10559	10.30435	5.204969	51.54617
1.834715	4.023935	3.688089	0.578402	0.547305	15.11313	11.04037	5.576752	38.65963
1.723521	3.78006	3.464568	0.543347	0.514135	17.12822	12.51242	6.32032	36.31662
3.060041	6.753194	3.617782	4.23582	1.492335	27.61999	21.24615	12.92042	61.54752
1.452223	3.204906	1.716914	2.01022	0.708227	11.83714	9.105491	5.537323	29.20899
1.815279	4.006132	2.146142	2.512775	0.885284	11.83714	9.105491	5.537323	36.51124
2.54139	5.608584	3.004599	3.517885	1.239397	18.74213	14.41703	8.767427	51.11574
0.622381	1.373531	0.73582	0.861523	0.303526	4.93214	3.793954	2.307218	12.51814
4.875319	10.75933	5.763925	6.748595	2.377619	32.55213	25.0401	15.22764	98.05877
1.452223	3.204906	1.716914	2.01022	0.708227	5.918569	4.552745	2.768661	29.20899
12.34263	27.07011	24.81078	3.891067	3.68187	76.5732	55.93789	28.25555	260.0739
2.223898	4.877497	4.470411	0.701093	0.6634	20.15084	14.7205	7.43567	46.86016
1.000754	2.194874	2.011685	0.315492	0.29853	10.07542	7.360249	3.717835	21.08707
0.333585	0.731625	0.670562	0.105164	0.09951	3.022626	2.208075	1.11535	7.029024
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0.444779	0.975499	0.894082	0.140219	0.13268	4.030169	2.944099	1.487134	9.372031
1.334339	2.926498	2.682246	0.420656	0.39804	13.09805	9.568323	4.833185	28.1161
3.280249	7.194309	6.593856	1.034112	0.978515	27.20364	19.87267	10.03816	69.11874
14.17735	31.09404	28.49887	4.469469	4.229175	108.8146	79.49069	40.15262	298.7335
2.446287	5.365247	4.917452	0.771202	0.72974	16.12067	11.7764	5.948536	51.54617
2.779872	6.096871	5.588013	0.876366	0.82925	18.13576	13.24845	6.692103	58.5752
2.501885	5.487184	5.029212	0.78873	0.746325	17.12822	12.51242	6.32032	52.71768
0.596828	1.620479	0.538954	0.296605	0.347245	8.308605	5.706825	2.625519	15.54285
1.882304	5.11074	1.699777	0.935448	1.095159	17.65579	12.127	5.579229	49.01976
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8.95242	24.30718	8.084307	4.449082	5.208681	78.93176	54.21484	24.94243	233.1427
3.397329	9.224262	3.067891	1.688369	1.976628	39.46588	27.10742	12.47122	88.47468
3.305509	8.974958	2.984975	1.642738	1.923205	39.46588	27.10742	12.47122	86.08347
22.08264	59.95771	19.94129	10.9744	12.84808	272.1068	186.8985	85.98576	575.0855
26.85726	72.92154	24.25292	13.34725	15.62604	392.5816	269.6475	124.0558	699.4282
1.331386	3.614914	1.202282	0.661658	0.774624	15.57864	10.7003	4.922849	34.67251
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3.07596	8.351697	2.777685	1.528659	1.789649	24.92582	17.12047	7.876558	80.10545
1.744574	4.736783	1.575403	0.867001	1.015025	20.77151	14.26706	6.563798	45.43295
1.882304	5.11074	1.699777	0.935448	1.095159	20.77151	14.26706	6.563798	49.01976
2.60736	2.465412	2.786663	1.621195	0.366076	12.13387	8.378849	4.358769	29.98091
13.71278	12.96624	14.65578	8.526286	1.925291	55.15395	38.08568	19.81258	157.6774
4.538738	4.291644	4.850858	2.822081	0.637244	23.16466	15.99598	8.321285	52.18899
0.86912	0.821804	0.928888	0.540398	0.122025	5.515395	3.808568	1.981258	9.993635
6.373548	6.026564	6.811843	3.962922	0.894853	28.68005	19.80455	10.30254	73.28667

3.669618	3.46984	3.92197	2.281683	0.515219	19.85542	13.71084	7.13253	42.19535
4.152463	3.926397	4.438019	2.581904	0.58301	20.9585	14.47256	7.528782	47.74737
11.78141	11.14001	12.59159	7.325401	1.654123	47.4324	32.75368	17.03882	135.4693
0.964107	2.617696	0.870618	0.479132	0.560935	13.50148	9.27359	4.266469	25.10768
2.341402	6.357262	2.114357	1.163606	1.36227	19.73294	13.55371	6.235609	60.97579
1.606845	4.362827	1.451029	0.798553	0.934891	16.61721	11.41365	5.251039	41.84613
1.147746	3.116305	1.03645	0.570395	0.66778	9.347181	6.420178	2.953709	29.8901
1.331386	3.614914	1.202282	0.661658	0.774624	14.54006	9.986943	4.594659	34.67251
1.744574	4.736783	1.575403	0.867001	1.015025	19.73294	13.55371	6.235609	45.43295
2.93823	7.977741	2.653311	1.460211	1.709516	23.88724	16.40712	7.548368	76.51865
1.652755	4.487479	1.492487	0.821369	0.961603	16.61721	11.41365	5.251039	43.04174
1.790484	4.861435	1.616861	0.889816	1.041736	17.65579	12.127	5.579229	46.62854
2.295493	6.23261	2.072899	1.14079	1.335559	24.92582	17.12047	7.876558	59.78019
7.070117	19.19644	6.38453	3.513634	4.113523	74.77745	51.36142	23.62967	184.123
3.305509	8.974958	2.984975	1.642738	1.923205	28.04154	19.26053	8.861127	86.08347
26.36331	24.92806	28.17626	16.39209	3.701439	121.3387	83.78849	43.58769	303.1403
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10.42944	9.86165	11.14665	6.484781	1.464306	52.94779	36.56225	19.02008	119.9236
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4.820534	13.08848	4.353088	2.395659	2.804674	38.4273	26.39407	12.14303	125.5384
4.315526	11.71731	3.897051	2.144686	2.510851	28.04154	19.26053	8.861127	112.3868
2.203673	5.983306	1.989983	1.095159	1.282137	22.84867	15.69377	7.220178	57.38898
37.37217	35.33758	39.94217	23.23713	5.247095	208.4819	143.9639	74.89157	429.7264
5.600996	5.296071	5.986165	3.482568	0.786386	26.47389	18.28112	9.51004	64.40344
2.60736	2.465412	2.786663	1.621195	0.366076	13.23695	9.140562	4.75502	29.98091
4.055894	3.835086	4.334809	2.521859	0.569452	14.34003	9.902276	5.151272	46.63697
6.470116	6.117875	6.915053	4.022966	0.908412	24.26774	16.7577	8.717537	74.39706
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5.714022	8.830762	6.341699	3.592908	1.298641	20.21756	18.01088	8.997669	98.5236
8.206309	12.68248	9.10776	5.160027	1.86507	34.36985	30.61849	15.29604	141.4967
4.133548	6.388211	4.587613	2.599125	0.939443	18.19581	16.20979	8.097902	71.27239
6.26111	9.676261	6.948883	3.93691	1.42298	26.28283	23.41414	11.69697	107.9567
5.227723	8.079207	5.80198	3.287129	1.188119	26.28283	23.41414	11.69697	90.13861
6.625834	10.23993	7.353673	4.166245	1.505872	29.31546	26.11577	13.04662	114.2455
1.834809	1.73492	1.960985	1.140841	0.257609	6.618474	4.570281	2.37751	21.09768
59.58301	56.33924	63.68041	37.04732	8.365523	312.1714	215.5649	112.1392	685.1193
26.50334	40.95971	29.41469	16.66498	6.023486	180.9472	161.1974	80.52914	456.9818
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13.31246	20.5738	14.77481	8.370711	3.025558	100.0769	89.15385	44.53846	229.539
0.4863	0.751554	0.539719	0.305779	0.110523	2.021756	1.801088	0.899767	8.384987
3.525674	5.448768	3.912963	2.216901	0.801289	17.18493	15.30925	7.648019	60.79116
12.21828	18.8828	13.56044	7.682708	2.776882	49.53302	44.12665	22.04429	210.6728
11.36726	17.56758	12.61593	7.147594	2.583468	50.5439	45.0272	22.49417	195.9991
10.88096	16.81603	12.07622	6.841814	2.472945	50.5439	45.0272	22.49417	187.6141
4.862998	7.515542	5.397191	3.057794	1.105227	23.2502	20.71251	10.34732	83.84988
4.437485	6.857932	4.924936	2.790237	1.008519	18.19581	16.20979	8.097902	76.51301
10.31607	16.6753	3.391586	5.370011	2.826321	36.68881	23.74348	9.117746	136.6526

2.735436	4.227492	3.03592	1.720009	0.62169	9.097902	8.104895	4.048951	47.16555
1.945199	3.006217	2.158876	1.223118	0.442091	8.087025	7.204351	3.599068	33.53995
1.276537	1.97283	1.416763	0.802671	0.290122	4.043512	3.602176	1.799534	22.01059
3.071197	4.964401	1.009709	1.598705	0.841424	9.915895	6.417157	2.464256	40.68285
14.96224	24.18555	4.919094	7.788566	4.099245	49.57948	32.08579	12.32128	198.1985
15.51348	25.07659	5.100324	8.075512	4.250269	49.57948	32.08579	12.32128	205.5005
13.93851	22.53074	4.582524	7.255663	3.81877	49.57948	32.08579	12.32128	184.6375
11.02481	17.82093	3.624595	5.738943	3.020496	42.63835	27.59378	10.5963	146.041
1.094175	1.690997	1.214368	0.688004	0.248676	10.10878	9.005439	4.498835	18.86622
1.398112	2.160718	1.551692	0.879116	0.317753	11.11966	9.905983	4.948718	24.10684
3.586461	5.542712	3.980428	2.255123	0.815105	24.26107	21.61305	10.7972	61.83928
0.72945	1.127331	0.809579	0.458669	0.165784	5.05439	4.502719	2.249417	12.57748
1.337324	2.066774	1.484227	0.840893	0.303937	12.13054	10.80653	5.398601	23.05871
5.896385	9.112595	6.544094	3.707575	1.340088	47.51127	42.32556	21.14452	101.668
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1.968716	3.182309	0.647249	1.024811	0.539374	13.88225	8.98402	3.449958	26.07875
1.417476	2.291262	0.466019	0.737864	0.38835	6.941127	4.49201	1.724979	18.7767
2.598705	4.200647	0.854369	1.352751	0.711974	11.89908	7.700589	2.957107	34.42395
4.488673	7.255664	1.475728	2.336569	1.229774	24.78974	16.04289	6.160639	59.45955
0.787486	1.272923	0.2589	0.409924	0.21575	5.949537	3.850294	1.478553	10.4315
2.677454	4.32794	0.880259	1.393743	0.733549	12.89066	8.342304	3.203533	35.4671
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1.259978	2.036678	0.414239	0.655879	0.3452	9.915895	6.417157	2.464256	16.6904
49.61165	80.19418	16.31068	25.82524	13.59223	248.889	161.0707	61.85282	657.1845
5.669903	9.165049	1.864078	2.951456	1.553398	23.79815	15.40118	5.914214	75.1068
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1.102481	1.782093	0.36246	0.573894	0.30205	9.915895	6.417157	2.464256	14.6041
4.724919	7.63754	1.553398	2.459547	1.294498	33.71405	21.81834	8.378469	62.58899
2.283711	3.691478	0.750809	1.188781	0.625674	19.83179	12.83431	4.928511	30.25135
8.691201	8.218041	9.288877	5.403984	1.220255	30.88621	21.32798	11.09505	99.93636
15.25789	14.42723	16.30714	9.486995	2.142225	56.25703	38.84739	20.20883	175.4438
39.68982	37.52905	42.4192	24.6782	5.572496	90.45248	62.46051	32.49264	456.376
2.317654	2.191477	2.477034	1.441063	0.325401	15.44311	10.66399	5.547523	26.6497
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1.73824	1.643608	1.857775	1.080797	0.244051	11.03079	7.617135	3.962517	19.98727
2.414223	2.282789	2.580243	1.501107	0.33896	17.64926	12.18742	6.340027	27.7601
11.29856	10.68345	12.07554	7.025179	1.586331	78.31861	54.08166	28.13387	129.9173
2.200244	6.422772	7.344933	2.378205	0.533883	30.13825	26.12903	12.1659	59.73016
17.71845	28.64078	5.825242	9.223301	4.854369	59.49537	38.50295	14.78553	234.7087
6.378641	10.31068	2.097087	3.320388	1.747573	29.74769	19.25147	7.392767	84.49515
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1.278741	2.804561	2.570486	0.403129	0.381455	8.060337	5.888199	2.974268	26.94459
2.779872	6.096871	5.588013	0.876366	0.82925	14.10559	10.30435	5.204969	58.5752
1.556728	3.414248	3.129288	0.490765	0.46438	9.06788	6.624224	3.346052	32.80211
2.668677	5.852997	5.364493	0.841312	0.79608	12.09051	8.832298	4.461402	56.23219

0.078749	0.127292	0.02589	0.040992	0.021575	0	0	0	1.04315
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1.334339	2.926498	2.682246	0.420656	0.39804	6.045253	4.416149	2.230701	28.1161
2.1683	4.75556	4.358651	0.683566	0.646815	10.07542	7.360249	3.717835	45.68866
0.778364	1.707124	1.564644	0.245383	0.23219	8.060337	5.888199	2.974268	16.40106
0.945156	2.072936	1.899925	0.297965	0.281945	6.045253	4.416149	2.230701	19.91557
2.001508	4.389748	4.02337	0.630984	0.59706	13.09805	9.568323	4.833185	42.17415
2.112703	4.633623	4.246891	0.666038	0.63023	13.09805	9.568323	4.833185	44.51715
1.890313	4.145873	3.799849	0.595929	0.56389	10.07542	7.360249	3.717835	39.83114
2.39069	5.243309	4.805691	0.753675	0.713155	13.09805	9.568323	4.833185	50.37467
1.278741	2.804561	2.570486	0.403129	0.381455	13.09805	9.568323	4.833185	26.94459
0.778364	1.707124	1.564644	0.245383	0.23219	7.052795	5.152174	2.602485	16.40106
0.22239	0.48775	0.447041	0.070109	0.06634	2.015084	1.47205	0.743567	4.686016
7.505654	16.46155	15.08764	2.366189	2.238975	60.45253	44.16149	22.30701	158.153
2.112703	4.633623	4.246891	0.666038	0.63023	12.09051	8.832298	4.461402	44.51715
1.445533	3.170373	2.905767	0.455711	0.43121	10.07542	7.360249	3.717835	30.45911
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1.167546	2.560686	2.346966	0.368074	0.348285	7.052795	5.152174	2.602485	24.60158
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0.055526	0.07678	0.07492	0.044633	0.001594	1.002916	0.866618	0.500729	1.059777
0.27763	0.3839	0.374601	0.223167	0.00797	2.005831	1.733236	1.001458	5.298884
0.499734	0.69102	0.674283	0.4017	0.014346	4.011662	3.466472	2.002916	9.537992
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0.27763	0.3839	0.374601	0.223167	0.00797	1.002916	0.866618	0.500729	5.298884
0.166578	0.23034	0.224761	0.1339	0.004782	1.002916	0.866618	0.500729	3.179331
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0.222104	0.30712	0.299681	0.178533	0.006376	1.002916	0.866618	0.500729	4.239107
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0.166578	0.23034	0.224761	0.1339	0.004782	1.002916	0.866618	0.500729	3.179331
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0.27763	0.3839	0.374601	0.223167	0.00797	2.005831	1.733236	1.001458	5.298884
2.720776	3.762221	3.671095	2.187035	0.078108	17.04956	14.73251	8.51239	51.92907
3.553666	4.913921	4.794899	2.856536	0.102019	21.06122	18.19898	10.51531	67.82571
7.338862	16.09574	14.75236	2.313607	2.18922	68.51286	50.04969	25.28128	154.6385
0.611572	1.341312	1.229363	0.192801	0.182435	4.030169	2.944099	1.487134	12.88654

0.778364	1.707124	1.564644	0.245383	0.23219	6.045253	4.416149	2.230701	16.40106
0.611572	1.341312	1.229363	0.192801	0.182435	6.045253	4.416149	2.230701	12.88654
1.111949	2.438749	2.235205	0.350547	0.3317	6.045253	4.416149	2.230701	23.43008
2.112703	4.633623	4.246891	0.666038	0.63023	17.12822	12.51242	6.32032	44.51715
8.6732	19.02224	17.4346	2.734263	2.58726	85.64108	62.56212	31.6016	182.7546
33.24727	72.91858	66.83264	10.48134	9.917829	261.9609	191.3665	96.6637	700.5594
2.891067	6.340746	5.811534	0.911421	0.86242	21.15839	15.45652	7.807454	60.91821
13.52708	29.80185	10.46235	6.129458	3.064729	87.42246	64.81093	28.92172	188.2166
6.76354	14.90093	5.231176	3.064729	1.532365	35.36189	26.21566	11.69867	94.10832
4.649934	10.24439	3.596433	2.107001	1.053501	23.57459	17.47711	7.799114	64.69947
3.38177	7.450462	2.615588	1.532365	0.766182	19.64549	14.56425	6.499261	47.05416
9.976222	21.97887	7.715984	4.520475	2.260238	48.13146	35.68242	15.92319	138.8098
0.59181	1.303831	0.457728	0.268164	0.134082	3.929099	2.912851	1.299852	8.234478
7.364844	16.25345	8.707205	10.19469	3.591722	65.10426	50.0802	30.45528	148.1313
4.649934	10.24439	3.596433	2.107001	1.053501	25.53914	18.93353	8.449039	64.69947
8.369881	18.43989	6.473579	3.792602	1.896301	37.32644	27.67208	12.3486	116.4591
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0.777977	1.716914	0.919775	1.076904	0.379407	9.864281	7.587909	4.614436	15.64768
3.804492	8.38177	2.942536	1.72391	0.861955	21.61004	16.02068	7.149188	52.93593
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0.622381	1.373531	0.73582	0.861523	0.303526	8.877853	6.829118	4.152992	12.51814
0.155595	0.343383	0.183955	0.215381	0.075881	1.972856	1.517582	0.922887	3.129535
5.030915	11.10271	5.947879	6.963975	2.4535	33.53856	25.79889	15.68908	101.1883
31.68958	69.93562	37.46551	43.86586	15.45452	304.8063	234.4664	142.5861	637.382
2.074604	4.578436	2.452734	2.871742	1.011753	22.68785	17.45219	10.6132	41.72713
4.771589	10.5304	5.641288	6.605008	2.327031	32.55213	25.0401	15.22764	95.9724
23.39116	51.62187	27.65457	32.3789	11.40751	171.6385	132.0296	80.29118	470.4734
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0.259325	0.572305	0.306592	0.358968	0.126469	1.972856	1.517582	0.922887	5.215891
0.10373	0.228922	0.122637	0.143587	0.050588	0	0	0	2.086357
11.22935	25.60669	8.22233	2.725115	4.040688	81.81358	62.10556	26.22684	199.9201
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15.4558	34.10935	18.27287	21.39448	7.537558	121.3307	93.33128	56.75756	310.8672
5.601431	12.36178	6.622381	7.753705	2.731732	43.40284	33.3868	20.30352	112.6633
4.667859	10.30148	5.518651	6.461421	2.276444	36.49784	28.07526	17.07341	93.88605
3.719947	8.195508	2.877146	1.685601	0.8428	19.64549	14.56425	6.499261	51.75958
4.734478	10.43065	3.661823	2.14531	1.072655	22.59232	16.74889	7.47415	65.87582
2.705416	5.96037	2.09247	1.225892	0.612946	13.75185	10.19498	4.549483	37.64333
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14.90158	31.28625	18.57401	5.720511	4.590533	114.315	97.00896	40.96287	285.8843
3.329076	6.989481	4.149511	1.277986	1.025545	36.8758	31.29322	13.21383	63.86777
1.066045	1.892132	1.313872	0.873292	0.212422	4.694617	3.796584	2.049689	20.41615
0.561077	0.995859	0.691511	0.459627	0.111801	4.694617	3.796584	2.049689	10.74534
4.825259	8.564389	5.946998	3.952795	0.961491	23.47309	18.98292	10.24845	92.40994

0.673292	1.195031	0.829814	0.551553	0.134161	4.694617	3.796584	2.049689	12.89441
13.57805	24.09979	16.73458	11.12298	2.70559	87.31988	70.61646	38.12423	260.0373
0.392754	0.697101	0.484058	0.321739	0.078261	1.877847	1.518634	0.819876	7.521739
0.224431	0.398344	0.276605	0.183851	0.04472	0.938923	0.759317	0.409938	4.298137
1.009938	1.792547	1.24472	0.827329	0.201242	5.633541	4.555901	2.459627	19.34161
0.448861	0.796687	0.553209	0.367702	0.089441	0.938923	0.759317	0.409938	8.596273
3.703106	6.572671	4.563975	3.03354	0.737888	19.71739	15.94565	8.608696	70.91926
1.795445	3.186749	2.212836	1.470807	0.357764	13.14493	10.63044	5.73913	34.38509
5.105797	9.062319	6.292754	4.182609	1.017391	31.9234	25.81677	13.93789	97.78261
1.122153	1.991718	1.383023	0.919255	0.223602	4.694617	3.796584	2.049689	21.49069
0.504969	0.896273	0.62236	0.413665	0.100621	2.81677	2.27795	1.229814	9.670807
4.333083	9.097421	5.400952	1.663411	1.334836	36.8758	31.29322	13.21383	83.12948
31.81117	66.78838	39.65089	12.21187	9.799649	197.2855	167.4187	70.69398	610.292
24.09617	50.59053	30.03456	9.250188	7.42299	204.6607	173.6774	73.33675	462.281
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7.237888	12.84658	8.920497	5.929193	1.442236	46.94617	37.96584	20.4969	138.6149
1.066045	1.892132	1.313872	0.873292	0.212422	6.572464	5.315218	2.869565	20.41615
3.310352	5.875569	4.079917	2.711801	0.659627	20.65632	16.70497	9.018634	63.39751
2.412629	4.282195	2.973499	1.976398	0.480745	18.77847	15.18634	8.198758	46.20497
2.524845	4.481367	3.111801	2.068323	0.503106	18.77847	15.18634	8.198758	48.35404
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17.32412	23.95537	23.37513	13.92561	0.497343	97.2828	84.06195	48.5707	330.6504
4.941817	6.833422	6.667906	3.97237	0.14187	24.06997	20.79883	12.01749	94.32014
7.607067	10.51886	10.26408	6.114771	0.218385	45.1312	38.99781	22.5328	145.1894
11.04968	15.27922	14.90914	8.88204	0.317216	55.16035	47.664	27.54009	210.8956
3.720244	5.144261	5.01966	2.990436	0.106801	30.08746	25.99854	15.02187	71.00504
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13.80249	24.49814	17.01118	11.30683	2.750311	116.4265	94.15527	50.83229	264.3354
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16.43955	29.17868	20.26128	13.46708	3.275776	101.4037	82.00621	44.27329	314.8385
3.534783	6.273913	4.356522	2.895652	0.704348	15.02278	12.14907	6.559006	67.69565
3.703106	6.572671	4.563975	3.03354	0.737888	15.9617	12.90839	6.968944	70.91926
1.110521	1.5356	1.498406	0.892667	0.031881	7.020408	6.066327	3.505102	21.19554
4.769151	8.464804	5.877847	3.906833	0.950311	26.28986	21.26087	11.47826	91.3354
4.039752	7.170186	4.978882	3.309317	0.804969	26.28986	21.26087	11.47826	77.36646
2.693168	4.780124	3.319255	2.206211	0.536646	13.14493	10.63044	5.73913	51.57764
0.785507	1.394203	0.968116	0.643478	0.156522	5.633541	4.555901	2.459627	15.04348
0.448861	0.796687	0.553209	0.367702	0.089441	4.694617	3.796584	2.049689	8.596273
1.795445	3.186749	2.212836	1.470807	0.357764	12.206	9.871118	5.329193	34.38509
2.63706	4.680538	3.250103	2.160248	0.525466	21.59524	17.46429	9.428572	50.50311
1.402691	2.489648	1.728778	1.149068	0.279503	12.206	9.871118	5.329193	26.86335
13.1853	23.40269	16.25052	10.80124	2.627329	62.90787	50.87422	27.46584	252.5155
20.25487	35.95052	24.96356	16.59255	4.036025	105.1594	85.04348	45.91304	387.9068
4.713043	8.365217	5.808695	3.860869	0.93913	41.31263	33.40994	18.03727	90.26086
7.518426	13.34451	9.266253	6.159006	1.498137	60.0911	48.59628	26.23603	143.9876
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0.369897	0.776609	0.461057	0.141998	0.113949	1.84379	1.564661	0.660691	7.096418

blk_marrie	blk_separa	blk_divorce	blk_widow	blk_nevern	blk_hhinc0	blk_hhinc2	blk_hhinc5	blk_hhinc7
16.74458	1.106845	5.430161	1.825821	15.54313	5.882492	7.306825	5.597626	5.611869
13.78965	0.911519	4.471898	1.503617	12.80022	5.392285	6.697923	5.131157	5.144214
7.8798	0.520868	2.55537	0.85921	7.314413	3.18635	3.957864	3.032048	3.039763
12.31219	0.813856	3.992766	1.342515	11.42877	4.166766	5.175668	3.964985	3.975074
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9.056804	0.612946	2.694848	0.771466	5.685601	0.527326	1.623338	2.150665	2.295421
42.45376	2.873184	12.6321	3.616248	26.65126	2.711965	8.348597	11.06056	11.80502
45.99612	1.294964	4.955728	8.990039	38.6995	7.9498	10.50067	8.668005	13.69545
92.55906	7.618697	15.88579	5.673498	62.73267	11.62704	11.92774	4.878011	14.19969
77.30785	6.363343	13.26825	4.73866	52.39604	9.193473	9.431235	3.857032	11.22766
44.15192	2.988111	13.13738	3.760898	27.71731	2.636632	8.116692	10.75332	11.47711
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63.39762	4.290621	18.86394	5.400264	39.79921	3.54062	10.89956	14.44018	15.41211
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33.96301	2.298547	10.10568	2.892999	21.321	1.581979	4.870015	6.451994	6.886263
1.69815	0.114927	0.505284	0.14465	1.06605	0.150665	0.463811	0.614476	0.655835
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3.396301	0.229855	1.010568	0.2893	2.1321	0.150665	0.463811	0.614476	0.655835
0.56605	0.038309	0.168428	0.048217	0.35535	0.075332	0.231905	0.307238	0.327917
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131.7949	1.282051	33.97436	10.38462	86.41026	11.38248	9.312935	11.38248	54.58415
8.412438	0.081833	2.168576	0.662848	5.515548	0.734353	0.600834	0.734353	3.521558
0.959121	0.032192	0.223301	0.120082	0.751661	0.18137	0.266502	0.146206	0.357804
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13.45609	1.705239	3.355824	1.175085	14.28138	1.455191	3.123336	1.579414	3.50488
21.34414	2.704862	5.32303	1.863927	22.65322	2.182786	4.685004	2.369122	5.25732
176.7851	22.40332	44.08858	15.43818	187.6278	23.57409	50.59805	25.58651	56.77906
27.37618	3.46928	6.827365	2.39069	29.05522	3.637977	7.808341	3.948536	8.7622
148.481	18.81643	37.02978	12.96645	157.5876	18.18988	39.0417	19.74268	43.81101
19.48813	2.469657	4.860158	1.701847	20.68338	3.055901	6.559006	3.31677	7.360249
23.66415	2.998869	5.901621	2.066529	25.11553	3.346939	7.183673	3.632653	8.061224
27.84018	3.528081	6.943083	2.43121	29.54768	3.637977	7.808341	3.948536	8.7622
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58.81722	3.967588	7.844315	3.180128	47.00531	12.67784	13.44534	6.054665	6.708455

67.5882	4.559246	9.014081	3.654357	54.01488	13.32799	14.13484	6.36516	7.052478
36.63178	2.471041	4.885494	1.980606	29.27524	6.82653	7.239796	3.260204	3.612245
753.2731	50.81297	100.4623	40.72795	601.9979	176.8397	187.5452	84.45481	93.57434
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25.79702	1.74017	3.440489	1.394793	20.61637	5.851312	6.205539	2.794461	3.09621
59.93096	7.978426	18.41532	9.880259	38.36138	25.84777	11.78806	17.68209	16.63835
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3.252068	0.432938	0.999281	0.536138	2.081625	0.354079	0.16148	0.24222	0.227923
7.223167	0.487248	0.963337	0.390542	5.772583	1.300291	1.379009	0.620991	0.688047
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12.98012	1.173913	2.353416	0.659627	11.84534	1.925466	4.10559	2.267081	2.931677
35.09441	3.173913	6.36294	1.783437	32.0263	4.011387	8.553313	4.723085	6.107661
21.1528	1.913043	3.835197	1.074948	19.30352	2.888199	6.158385	3.400621	4.397516
17.30683	1.565217	3.137888	0.879503	15.79379	2.567288	5.47412	3.022775	3.908903
19.71056	1.782609	3.573706	1.001656	17.98737	2.888199	6.158385	3.400621	4.397516
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10.07077	0.338017	2.34466	1.260858	7.892437	2.720543	3.997533	2.193091	5.367058
1.438682	0.048288	0.334951	0.180123	1.127491	0.362739	0.533004	0.292412	0.715608
7.193409	0.241441	1.674757	0.900613	5.637455	1.813695	2.665022	1.46206	3.578038
5.275166	0.177057	1.228155	0.66045	4.134134	1.450956	2.132017	1.169648	2.862431
48.11427	3.256275	14.31638	4.098415	30.20476	2.937962	9.044313	11.98228	12.78877
158.4941	10.72655	47.15984	13.50066	99.49802	9.115213	28.06056	37.17577	39.67799
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58.98595	1.979816	13.73301	7.385028	46.22714	11.60765	17.05614	9.357186	22.89945
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70.01584	2.350025	16.30097	8.765968	54.87123	9.975324	14.65762	8.041332	19.67921
51.79254	1.738375	12.05825	6.484415	40.58968	5.803824	8.528068	4.678593	11.44972
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23.01891	0.772611	5.359223	2.881962	18.03986	3.264651	4.797039	2.631709	6.440469
58.98595	1.979816	13.73301	7.385028	46.22714	8.705737	12.7921	7.01789	17.17458
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181.8892	23.05013	45.36148	15.88391	193.0449	31.2866	67.15173	33.95741	75.35493
191.872	25.54333	58.95757	31.63215	122.8159	118.9706	54.25736	81.38604	76.582
6.504135	0.865876	1.998562	1.072276	4.16325	2.124474	0.968881	1.453322	1.367536
6.039554	0.804027	1.855807	0.995685	3.865876	2.124474	0.968881	1.453322	1.367536
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12.07911	1.608055	3.711615	1.99137	7.731751	3.89487	1.776282	2.664424	2.507149
29.69619	3.763287	7.405955	2.593291	31.51753	2.473824	5.309672	2.685004	5.958296

12.99209	1.646438	3.240106	1.134565	13.78892	1.746229	3.748003	1.895297	4.205856
116.9288	14.81794	29.16095	10.21108	124.1003	15.71606	33.73203	17.05767	37.85271
48.25631	6.115341	12.03468	4.214098	51.21598	4.511091	9.682343	4.896184	10.86513
20.41613	2.58726	5.091594	1.782887	21.6683	2.037267	4.372671	2.21118	4.906832
15.3121	1.940445	3.818696	1.337166	16.25123	2.182786	4.685004	2.369122	5.25732
14.38409	1.822842	3.58726	1.256125	15.2663	2.473824	5.309672	2.685004	5.958296
28.29407	0.949668	6.587378	3.542412	22.17399	5.078347	7.46206	4.093769	10.01851
13.4277	0.45069	3.126214	1.681145	10.52325	2.176434	3.198026	1.754473	4.293646
16.78462	0.563362	3.907767	2.101431	13.15406	2.176434	3.198026	1.754473	4.293646
23.49847	0.788707	5.470874	2.942003	18.41569	3.446021	5.063541	2.777915	6.798273
5.754726	0.193153	1.339806	0.720491	4.509964	0.906848	1.332511	0.73103	1.789019
45.07869	1.51303	10.49515	5.643843	35.32805	5.985195	8.794572	4.8248	11.80753
13.4277	0.45069	3.126214	1.681145	10.52325	1.088217	1.599013	0.877236	2.146823
103.0087	13.0539	25.68941	8.995477	109.3264	11.05945	23.73735	12.00355	26.63709
18.56012	2.352054	4.628722	1.620807	19.69845	2.910382	6.246673	3.158829	7.00976
8.352055	1.058425	2.082925	0.729363	8.864304	1.455191	3.123336	1.579414	3.50488
2.784018	0.352808	0.694308	0.243121	2.954768	0.436557	0.937001	0.473824	1.051464
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3.712024	0.470411	0.925744	0.324161	3.939691	0.582076	1.249335	0.631766	1.401952
11.13607	1.411233	2.777233	0.972484	11.81907	1.891748	4.060337	2.053239	4.556344
27.37618	3.46928	6.827365	2.39069	29.05522	3.929015	8.433008	4.264419	9.463177
118.3208	14.99435	29.5081	10.33264	125.5776	15.71606	33.73203	17.05767	37.85271
20.41613	2.58726	5.091594	1.782887	21.6683	2.328305	4.997338	2.527063	5.607809
23.20015	2.940068	5.785902	2.026008	24.62307	2.619343	5.622006	2.842946	6.308784
20.88014	2.646061	5.207313	1.823408	22.16076	2.473824	5.309672	2.685004	5.958296
6.402338	0.423205	2.076238	0.698108	5.942961	1.960831	2.435608	1.865875	1.870623
20.19199	1.334725	6.548136	2.201725	18.74318	4.166766	5.175668	3.964985	3.975074
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96.03506	6.34808	31.14357	10.47162	89.14441	18.62789	23.13828	17.72582	17.77092
36.44407	2.409015	11.81859	3.973845	33.82916	9.313947	11.56914	8.862908	8.88546
35.4591	2.343907	11.49917	3.866444	32.91486	9.313947	11.56914	8.862908	8.88546
236.8865	15.6586	76.82082	25.82999	219.8895	64.21721	79.76617	61.10742	61.26291
288.1052	19.04424	93.43072	31.41486	267.4332	92.64926	115.0825	88.16261	88.38695
14.28214	0.944073	4.631608	1.557318	13.25737	3.676558	4.566766	3.498517	3.507419
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32.99666	2.181135	10.70061	3.597941	30.62911	5.882492	7.306825	5.597626	5.611869
18.71453	1.237062	6.069004	2.040623	17.37173	4.902077	6.089021	4.664689	4.676558
20.19199	1.334725	6.548136	2.201725	18.74318	4.902077	6.089021	4.664689	4.676558
13.79884	0.388489	1.486718	2.697012	11.60985	2.363454	3.12182	2.576975	4.071619
72.57166	2.043165	7.819037	14.18428	61.05921	10.74297	14.19009	11.71352	18.50736
24.0202	0.676259	2.587991	4.694798	20.20974	4.512048	5.959839	4.919679	7.773093
4.599612	0.129496	0.495573	0.899004	3.86995	1.074297	1.419009	1.171352	1.850736
33.73049	0.94964	3.6342	6.592695	28.37964	5.586345	7.378849	6.091031	9.623829

19.42059	0.546763	2.092418	3.795794	16.33979	3.86747	5.108434	4.216867	6.662651
21.97593	0.618705	2.367737	4.295241	18.48976	4.082329	5.392236	4.451138	7.032798
62.3503	1.755396	6.717764	12.1865	52.45932	9.238955	12.20348	10.07363	15.91633
10.34224	0.683639	3.353923	1.127713	9.600167	3.18635	3.957864	3.032048	3.039763
25.11686	1.660267	8.145242	2.738731	23.31469	4.656973	5.78457	4.431454	4.44273
17.23706	1.139399	5.589872	1.879521	16.00028	3.921662	4.871217	3.731751	3.741246
12.31219	0.813856	3.992766	1.342515	11.42877	2.205935	2.740059	2.09911	2.104451
14.28214	0.944073	4.631608	1.557318	13.25737	3.431454	4.262314	3.265282	3.273591
18.71453	1.237062	6.069004	2.040623	17.37173	4.656973	5.78457	4.431454	4.44273
31.5192	2.083473	10.22148	3.436839	29.25765	5.637389	7.002374	5.364392	5.378042
17.72955	1.171953	5.749583	1.933222	16.45743	3.921662	4.871217	3.731751	3.741246
19.20701	1.269616	6.228714	2.094324	17.82888	4.166766	5.175668	3.964985	3.975074
24.62437	1.627713	7.985532	2.685031	22.85754	5.882492	7.306825	5.597626	5.611869
75.84307	5.013356	24.59544	8.269895	70.40123	17.64748	21.92048	16.79288	16.83561
35.4591	2.343907	11.49917	3.866444	32.91486	6.617804	8.220178	6.297329	6.313353
139.5216	3.928057	15.03237	27.26978	117.3885	23.63454	31.21821	25.76975	40.7162
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55.19535	1.553957	5.946873	10.78805	46.4394	10.31325	13.62249	11.24498	17.76707
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51.71119	3.418197	16.76962	5.638564	48.00084	9.068843	11.26469	8.629674	8.651632
46.29382	3.0601	15.0128	5.047858	42.97218	6.617804	8.220178	6.297329	6.313353
23.6394	1.562604	7.66611	2.577629	21.94324	5.392285	6.697923	5.131157	5.144214
197.7833	5.568346	21.30963	38.65717	166.4079	40.60844	53.63856	44.27711	69.95783
29.64195	0.834532	3.193691	5.793581	24.93968	5.156626	6.811245	5.62249	8.883534
13.79884	0.388489	1.486718	2.697012	11.60985	2.578313	3.405623	2.811245	4.441767
21.46486	0.604317	2.312673	4.195352	18.05977	2.793173	3.689424	3.045515	4.811914
34.24156	0.964029	3.689264	6.692584	28.80963	4.726908	6.243641	5.153949	8.143239
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49.43495	4.069077	8.484457	3.030163	33.50495	5.407926	5.547786	2.268842	6.604507
70.99701	5.843887	12.18513	4.351831	48.11881	9.193473	9.431235	3.857032	11.22766
35.76146	2.943588	6.137693	2.192033	24.23763	4.867133	4.993007	2.041958	5.944056
54.16809	4.458669	9.2968	3.320286	36.71287	7.030303	7.212121	2.949495	8.585858
45.22772	3.722772	7.762376	2.772277	30.65347	7.030303	7.212121	2.949495	8.585858
57.32351	4.718397	9.838361	3.5137	38.85149	7.841492	8.044289	3.289821	9.576534
9.710294	0.273381	1.046209	1.897897	8.169895	1.289157	1.702811	1.405622	2.220883
315.329	8.877698	33.97427	61.63171	265.3066	60.80522	80.31593	66.29853	104.7517
229.294	18.87359	39.35344	14.0548	155.4059	48.40093	49.65268	20.30614	59.11033
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115.1729	9.480082	19.76698	7.059636	78.0594	26.76923	27.46154	11.23077	32.69231
4.20723	0.346304	0.722081	0.257886	2.851485	0.540793	0.554779	0.226884	0.660451
30.50242	2.510707	5.235091	1.869675	20.67327	4.596736	4.715618	1.928516	5.613831
105.7067	8.700898	18.1423	6.479392	71.64356	13.24942	13.59207	5.558663	16.18104
98.344	8.094866	16.87866	6.028091	66.65347	13.51981	13.86946	5.672106	16.51127
94.13678	7.748561	16.15657	5.770205	63.80198	13.51981	13.86946	5.672106	16.51127
42.0723	3.463044	7.220815	2.578862	28.51485	6.219114	6.379953	2.609169	7.595183
38.39097	3.160027	6.588993	2.353212	26.0198	4.867133	4.993007	2.041958	5.944056
60.86012	8.102121	18.70083	10.03344	38.95613	13.10093	5.974769	8.962153	8.433137

23.66567	1.947962	4.061708	1.45061	16.0396	2.433566	2.496503	1.020979	2.972028
16.82892	1.385217	2.888326	1.031545	11.40594	2.16317	2.219114	0.907537	2.641803
11.04398	0.909049	1.895464	0.676951	7.485148	1.081585	1.109557	0.453768	1.320901
18.11866	2.412082	5.567422	2.987055	11.59763	3.540791	1.614802	2.422204	2.279226
88.27041	11.75117	27.12334	14.55232	56.50126	17.70395	8.074012	12.11102	11.39613
91.52247	12.18411	28.12262	15.08846	58.58288	17.70395	8.074012	12.11102	11.39613
82.23085	10.94714	25.26753	13.55663	52.63538	17.70395	8.074012	12.11102	11.39613
65.04135	8.658755	19.98562	10.72276	41.6325	15.2254	6.94365	10.41548	9.800672
9.466268	0.779185	1.624683	0.580244	6.415842	2.703963	2.773893	1.134421	3.302253
12.09579	0.995625	2.075984	0.741423	8.19802	2.974359	3.051282	1.247863	3.632479
31.02832	2.553995	5.325351	1.901911	21.0297	6.48951	6.657343	2.722611	7.925408
6.310845	0.519457	1.083122	0.386829	4.277227	1.351981	1.386946	0.567211	1.651127
11.56988	0.952337	1.985724	0.709187	7.841584	3.244755	3.328672	1.361305	3.962704
51.01267	4.198941	8.755239	3.126871	34.57426	12.70863	13.0373	5.331779	15.52059
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11.61453	1.546207	3.56886	1.914779	7.434377	4.957107	2.260723	3.391085	3.190917
8.36246	1.113269	2.569579	1.378641	5.352751	2.478553	1.130362	1.695542	1.595458
15.33118	2.040993	4.710896	2.527508	9.813376	4.248949	1.937763	2.906644	2.735071
26.48112	3.525351	8.137001	4.365696	16.95038	8.851976	4.037006	6.055509	5.698066
4.645811	0.618483	1.427544	0.765912	2.97375	2.124474	0.968881	1.453322	1.367536
15.79576	2.102841	4.85365	2.604099	10.11075	4.603028	2.099243	3.148865	2.962994
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7.433298	0.989572	2.28407	1.225459	4.758001	3.540791	1.614802	2.422204	2.279226
292.6861	38.9644	89.93527	48.25243	187.3463	88.87385	40.53154	60.79731	57.20858
33.44984	4.453074	10.27832	5.514563	21.411	8.497897	3.875526	5.813288	5.470143
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6.504135	0.865876	1.998562	1.072276	4.16325	3.540791	1.614802	2.422204	2.279226
27.87487	3.710895	8.565264	4.595469	17.8425	12.03869	5.490328	8.235492	7.749369
13.47285	1.793599	4.139878	2.221144	8.623877	7.081581	3.229605	4.844407	4.558452
45.99612	1.294964	4.955728	8.990039	38.6995	6.016065	7.946453	6.559572	10.36412
80.74876	2.273381	8.700055	15.78251	67.93913	10.95783	14.4739	11.94779	18.87751
210.049	5.913669	22.63116	41.05451	176.7277	17.61847	23.27175	19.21018	30.35207
12.26563	0.345324	1.321527	2.397344	10.31987	3.008032	3.973226	3.279786	5.182062
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9.199224	0.258993	0.991145	1.798008	7.7399	2.148594	2.838019	2.342704	3.701472
12.7767	0.359712	1.376591	2.497233	10.74986	3.437751	4.54083	3.748327	5.922356
59.79496	1.683453	6.442446	11.68705	50.30935	15.25502	20.14993	16.6332	26.28046
29.71948	2.167888	2.620879	2.960623	22.2613	4.728111	4.921659	6.110599	13.57604
104.5307	13.91586	32.11974	17.23301	66.90939	21.24474	9.688814	14.53322	13.67536
37.63107	5.009709	11.56311	6.203884	24.08738	10.62237	4.844407	7.266611	6.837679
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10.67207	1.352431	2.661515	0.931964	11.32661	1.164153	2.498669	1.263532	2.803904
23.20015	2.940068	5.785902	2.026008	24.62307	2.037267	4.372671	2.21118	4.906832
12.99209	1.646438	3.240106	1.134565	13.78892	1.309672	2.811003	1.421473	3.154392
22.27214	2.822465	5.554467	1.944968	23.63815	1.746229	3.748003	1.895297	4.205856

0.464581	0.061848	0.142754	0.076591	0.297375	0	0	0	0
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11.13607	1.411233	2.777233	0.972484	11.81907	0.873114	1.874002	0.947649	2.102928
18.09612	2.293253	4.513004	1.580286	19.20599	1.455191	3.123336	1.579414	3.50488
6.496042	0.823219	1.620053	0.567282	6.894459	1.164153	2.498669	1.263532	2.803904
7.888051	0.999623	1.967207	0.688843	8.371843	0.873114	1.874002	0.947649	2.102928
16.70411	2.116849	4.16585	1.458726	17.72861	1.891748	4.060337	2.053239	4.556344
17.63211	2.234452	4.397286	1.539766	18.71353	1.891748	4.060337	2.053239	4.556344
15.7761	1.999246	3.934414	1.377686	16.74369	1.455191	3.123336	1.579414	3.50488
19.95213	2.528458	4.975876	1.742367	21.17584	1.891748	4.060337	2.053239	4.556344
10.67207	1.352431	2.661515	0.931964	11.32661	1.891748	4.060337	2.053239	4.556344
6.496042	0.823219	1.620053	0.567282	6.894459	1.018634	2.186336	1.10559	2.453416
1.856012	0.235205	0.462872	0.162081	1.969845	0.291038	0.624667	0.315883	0.700976
62.64041	7.938183	15.62194	5.470223	66.48229	8.731145	18.74002	9.476486	21.02928
17.63211	2.234452	4.397286	1.539766	18.71353	1.746229	3.748003	1.895297	4.205856
12.06408	1.528835	3.00867	1.053524	12.804	1.455191	3.123336	1.579414	3.50488
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9.744063	1.234829	2.430079	0.850924	10.34169	1.018634	2.186336	1.10559	2.453416
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0.51594	0.034803	0.06881	0.027896	0.412327	0.325073	0.344752	0.155248	0.172012
2.579702	0.174017	0.344049	0.139479	2.061636	0.650146	0.689504	0.310496	0.344023
4.643465	0.313231	0.619288	0.251063	3.710946	1.300291	1.379009	0.620991	0.688047
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2.579702	0.174017	0.344049	0.139479	2.061636	0.325073	0.344752	0.155248	0.172012
1.547821	0.10441	0.206429	0.083688	1.236982	0.325073	0.344752	0.155248	0.172012
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2.063762	0.139214	0.275239	0.111583	1.649309	0.325073	0.344752	0.155248	0.172012
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1.547821	0.10441	0.206429	0.083688	1.236982	0.325073	0.344752	0.155248	0.172012
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2.579702	0.174017	0.344049	0.139479	2.061636	0.650146	0.689504	0.310496	0.344023
25.28108	1.705367	3.371679	1.366897	20.20404	5.526239	5.860787	2.639213	2.924198
33.02019	2.227418	4.403826	1.785335	26.38895	6.82653	7.239796	3.260204	3.612245
61.2484	7.761779	15.27478	5.348662	65.00491	9.895297	21.23869	10.74002	23.83319
5.104033	0.646815	1.272899	0.445722	5.417075	0.582076	1.249335	0.631766	1.401952

6.496042	0.823219	1.620053	0.567282	6.894459	0.873114	1.874002	0.947649	2.102928
5.104033	0.646815	1.272899	0.445722	5.417075	0.873114	1.874002	0.947649	2.102928
9.28006	1.176027	2.314361	0.810403	9.849227	0.873114	1.874002	0.947649	2.102928
17.63211	2.234452	4.397286	1.539766	18.71353	2.473824	5.309672	2.685004	5.958296
72.38447	9.173012	18.05202	6.321146	76.82398	12.36912	26.54836	13.42502	29.79148
277.4738	35.16321	69.19939	24.23106	294.4919	37.83496	81.20674	41.06477	91.12688
24.12816	3.057671	6.017339	2.107049	25.60799	3.055901	6.559006	3.31677	7.360249
90.56803	6.129458	26.94848	7.714663	56.85601	6.704579	20.63959	27.34417	29.18464
45.28402	3.064729	13.47424	3.857331	28.42801	2.711965	8.348597	11.06056	11.80502
31.13276	2.107001	9.26354	2.651915	19.54425	1.807977	5.565732	7.373708	7.870015
22.64201	1.532365	6.73712	1.928666	14.214	1.506647	4.638109	6.144756	6.558346
66.79392	4.520475	19.8745	5.689564	41.93131	3.691285	11.36337	15.05465	16.06795
3.962351	0.268164	1.178996	0.337516	2.48745	0.301329	0.927622	1.228951	1.311669
68.0976	2.285641	15.85437	8.525804	53.36791	11.97039	17.58914	9.649599	23.61505
31.13276	2.107001	9.26354	2.651915	19.54425	1.958641	6.029542	7.988183	8.525849
56.03897	3.792602	16.67437	4.773447	35.17965	2.862629	8.812408	11.67504	12.46086
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7.193409	0.241441	1.674757	0.900613	5.637455	1.813695	2.665022	1.46206	3.578038
25.47226	1.72391	7.57926	2.169749	15.99075	1.657312	5.10192	6.759232	7.21418
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5.754726	0.193153	1.339806	0.720491	4.509964	1.632326	2.398519	1.315854	3.220234
1.438682	0.048288	0.334951	0.180123	1.127491	0.362739	0.533004	0.292412	0.715608
46.51737	1.561318	10.8301	5.823965	36.45554	6.166564	9.061073	4.971005	12.16533
293.0115	9.834696	68.21845	36.68498	229.6323	56.04318	82.34917	45.17767	110.5614
19.18242	0.643843	4.466019	2.401635	15.03321	4.171499	6.12955	3.362739	8.229487
44.11957	1.480838	10.27185	5.523761	34.57639	5.985195	8.794572	4.8248	11.80753
216.2818	7.259326	50.35437	27.07844	169.4995	31.5583	46.37138	25.43985	62.25787
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2.397803	0.08048	0.558252	0.300204	1.879152	0.362739	0.533004	0.292412	0.715608
0.959121	0.032192	0.223301	0.120082	0.751661	0	0	0	0
94.58029	6.389925	19.49867	5.732139	73.71906	13.94722	10.91522	11.37002	40.62886
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142.909	4.796627	33.27185	17.89218	111.9975	22.30845	32.77977	17.98335	44.00987
51.79254	1.738375	12.05825	6.484415	40.58968	7.980259	11.7261	6.433066	15.74337
43.16045	1.448646	10.04854	5.403679	33.82473	6.710672	9.86058	5.409624	13.23874
24.90621	1.685601	7.410832	2.121532	15.6354	1.506647	4.638109	6.144756	6.558346
31.69881	2.14531	9.431968	2.700132	19.8996	1.732644	5.333826	7.066469	7.542097
18.11361	1.225892	5.389696	1.542933	11.3712	1.054653	3.246676	4.30133	4.590842
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136.3742	3.178062	32.69872	12.71225	100.9211	32.78617	43.42381	13.49552	23.89501
30.46657	0.709992	7.305034	2.83997	22.54621	10.57618	14.00768	4.353393	7.708067
9.134161	0.826087	1.656108	0.464182	8.33561	0.802277	1.710663	0.944617	1.221532
4.807454	0.434783	0.871636	0.244306	4.387164	0.802277	1.710663	0.944617	1.221532
41.3441	3.73913	7.496066	2.101035	37.72961	4.011387	8.553313	4.723085	6.107661

5.768944	0.521739	1.045963	0.293168	5.264596	0.802277	1.710663	0.944617	1.221532
116.3404	10.52174	21.09358	5.912215	106.1694	14.92236	31.81833	17.56988	22.7205
3.365217	0.304348	0.610145	0.171015	3.071015	0.320911	0.684265	0.377847	0.488613
1.922981	0.173913	0.348654	0.097723	1.754865	0.160456	0.342133	0.188923	0.244306
8.653416	0.782609	1.568944	0.439752	7.896895	0.962733	2.052795	1.13354	1.465839
3.845963	0.347826	0.697308	0.195445	3.509731	0.160456	0.342133	0.188923	0.244306
31.72919	2.869565	5.752795	1.612423	28.95528	3.369565	7.184782	3.967392	5.130435
15.38385	1.391304	2.789234	0.781781	14.03892	2.246377	4.789855	2.644928	3.42029
43.74783	3.956522	7.931884	2.223188	39.92319	5.455487	11.63251	6.423396	8.306418
9.614907	0.869565	1.743271	0.488613	8.774327	0.802277	1.710663	0.944617	1.221532
4.326708	0.391304	0.784472	0.219876	3.948447	0.481366	1.026398	0.56677	0.732919
39.6549	0.924117	9.50814	3.696469	29.34586	10.57618	14.00768	4.353393	7.708067
291.125	6.784373	69.80366	27.13749	215.4415	56.58258	74.9411	23.29065	41.23816
220.5199	5.138993	52.87453	20.55597	163.1916	58.69783	77.74265	24.16133	42.77977
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62.01615	5.608695	11.2441	3.151553	56.59441	8.022775	17.10663	9.44617	12.21532
9.134161	0.826087	1.656108	0.464182	8.33561	1.123188	2.394928	1.322464	1.710145
28.36398	2.565218	5.14265	1.441408	25.88427	3.530021	7.526915	4.156315	5.374741
20.67205	1.869565	3.748033	1.050518	18.8648	3.20911	6.84265	3.778468	4.886128
21.63354	1.956522	3.92236	1.099379	19.74224	3.20911	6.84265	3.778468	4.886128
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160.9734	10.85866	21.46865	8.703506	128.6461	31.53207	33.44096	15.05904	16.68513
45.91871	3.097503	6.12407	2.482731	36.69713	7.801749	8.274053	3.725948	4.12828
70.68385	4.768066	9.426939	3.821732	56.48884	14.62828	15.51385	6.986152	7.740525
102.6722	6.925877	13.69315	5.551275	82.05313	17.87901	18.96137	8.538631	9.460642
34.56801	2.331828	4.610255	1.869022	27.62593	9.752187	10.34257	4.657434	5.16035
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118.2634	10.69565	21.44224	6.009938	107.9242	19.89648	42.42443	23.4265	30.294
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140.8584	12.73913	25.53892	7.158178	128.5439	17.32919	36.95031	20.40373	26.38509
30.28696	2.73913	5.491304	1.53913	27.63913	2.567288	5.47412	3.022775	3.908903
31.72919	2.869565	5.752795	1.612423	28.95528	2.727743	5.816253	3.211698	4.153209
10.31881	0.696068	1.376195	0.557917	8.246546	2.27551	2.413265	1.086735	1.204082
40.86335	3.695652	7.408903	2.076605	37.29089	4.492754	9.57971	5.289855	6.84058
34.61366	3.130435	6.275776	1.759006	31.58758	4.492754	9.57971	5.289855	6.84058
23.07578	2.086956	4.183851	1.172671	21.05838	2.246377	4.789855	2.644928	3.42029
6.730435	0.608696	1.22029	0.342029	6.142029	0.962733	2.052795	1.13354	1.465839
3.845963	0.347826	0.697308	0.195445	3.509731	0.802277	1.710663	0.944617	1.221532
15.38385	1.391304	2.789234	0.781781	14.03892	2.085921	4.447722	2.456004	3.175983
22.59503	2.043478	4.096687	1.14824	20.61967	3.690476	7.869048	4.345238	5.619048
12.01863	1.086957	2.179089	0.610766	10.96791	2.085921	4.447722	2.456004	3.175983
112.9752	10.21739	20.48344	5.741201	103.0983	10.75052	22.92288	12.65787	16.36853
173.5491	15.69565	31.46605	8.819462	158.3766	17.97101	38.31884	21.15942	27.36232
40.38261	3.652174	7.321739	2.052174	36.85217	7.060041	15.05383	8.31263	10.74948
64.41988	5.826087	11.67992	3.273706	58.78799	10.26915	21.89648	12.0911	15.63561
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3.385174	0.078888	0.81167	0.315552	2.505134	0.528809	0.700384	0.21767	0.385403

blk_hhinc2	blk_housin	blk_vacant	blk_occupi	blk_rented	blk_owned	blk_singlef	blk_multifa	Latino	CVA	F
0.527003	25.08249	0.156677	24.92582	12.00712	12.91869	15.2546	9.827893	0.033687		
0.483086	22.99229	0.14362	22.84867	11.00653	11.84214	13.98338	9.008902	0		
0.28546	13.58635	0.084866	13.50148	6.503858	6.997626	8.262908	5.323442	0.083785		
0.373294	17.76677	0.110979	17.65579	8.505045	9.150742	10.80534	6.961425	0		
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0.279173	7.330872	0.454948	6.875923	2.150665	4.725258	5.707533	1.623338	0.403672		
1.435746	37.70163	2.339734	35.36189	11.06056	24.30133	29.35303	8.348597	0.21042		
0	42.02744	1.213521	40.81392	23.00736	17.80656	20.87751	21.14993	0.127169		
0.835276	45.03807	1.570319	43.46775	23.38772	20.08003	31.74048	13.29759	0.489387		
0.660451	35.6115	1.241647	34.36985	18.49262	15.87723	25.09713	10.51438	0.437707		
1.395864	36.65436	2.274741	34.37962	10.75332	23.62629	28.53767	8.116692	0.193233		
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1.874446	49.22157	3.054653	46.16691	14.44018	31.72674	38.32201	10.89956	0.150795		
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0.837518	21.99262	1.364845	20.62777	6.451994	14.17578	17.1226	4.870015	0.627114		
0.079764	2.094535	0.129985	1.964549	0.614476	1.350074	1.630724	0.463811	0.153112		
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0.079764	2.094535	0.129985	1.964549	0.614476	1.350074	1.630724	0.463811	0.274079		
0.039882	1.047267	0.064993	0.982275	0.307238	0.675037	0.815362	0.231905	0		
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4.91516	94.42281	2.845619	91.57719	15.6509	75.92629	88.21419	6.208623	0.093882		
0.317107	6.091794	0.183588	5.908206	1.009736	4.89847	5.691237	0.400556	0.281261		
0.034547	1.033313	0.046885	0.986428	0.413942	0.572486	0.719926	0.313387	1		
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0.4126	10.62555	0.550133	10.07542	4.370009	5.705412	6.574978	4.050577	0.482949		
0.6189	15.93833	0.8252	15.11313	6.555013	8.558119	9.862467	6.075865	0.758768		
6.684117	172.134	8.912156	163.2218	70.79414	92.42768	106.5146	65.61935	0.351878		
1.0315	26.56389	1.375333	25.18856	10.92502	14.26353	16.43745	10.12644	0.147599		
5.157498	132.8194	6.876664	125.9428	54.62511	71.31766	82.18723	50.63221	0.312912		
0.86646	22.31367	1.15528	21.15839	9.177019	11.98137	13.80745	8.506211	0.043178		
0.94898	24.43877	1.265306	23.17347	10.05102	13.12245	15.12245	9.316326	0.159681		
1.0315	26.56389	1.375333	25.18856	10.92502	14.26353	16.43745	10.12644	0.229715		
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0.227405	41.44461	2.330904	39.11371	32.3484	6.765306	13.87172	27.57289	0.635652		

0.239067	43.56997	2.450437	41.11953	34.00729	7.112245	14.58309	28.98688	0.724629
0.122449	22.31633	1.255102	21.06122	17.41837	3.642857	7.469388	14.84694	0.375191
3.172012	578.0991	32.51312	545.586	451.2187	94.36735	193.4927	384.6064	0.236671
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0.104956	19.12828	1.075802	18.05248	14.93003	3.122449	6.402332	12.72595	0.05889
0.429773	78.40286	6.016821	72.38604	35.54836	36.83768	46.23129	32.17157	0.099281
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0.005887	1.074012	0.082422	0.99159	0.486964	0.504626	0.633305	0.440706	0.251099
0.023324	4.250729	0.239067	4.011662	3.317784	0.693878	1.422741	2.827988	0.208055
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0.037267	12.65217	1.385093	11.26708	5.763975	5.503106	6.89441	5.757764	0.406664
0.07764	26.3587	2.885611	23.47309	12.00828	11.4648	14.36336	11.99534	0.471578
0.055901	18.97826	2.07764	16.90062	8.645963	8.254659	10.34162	8.636646	0.323442
0.049689	16.86957	1.846791	15.02278	7.6853	7.337474	9.192547	7.677019	0.368741
0.055901	18.97826	2.07764	16.90062	8.645963	8.254659	10.34162	8.636646	0.324614
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0.518199	15.49969	0.70327	14.79642	6.20913	8.587292	10.79889	4.700802	0.239422
0.069093	2.066625	0.093769	1.972856	0.827884	1.144972	1.439852	0.626774	0
0.345466	10.33313	0.468846	9.864281	4.13942	5.724861	7.19926	3.133868	0.088305
0.276373	8.266501	0.375077	7.891425	3.311536	4.579889	5.759408	2.507094	0
1.555391	40.84343	2.534712	38.30872	11.98228	26.32644	31.79911	9.044313	0.158931
4.825701	126.7194	7.864106	118.8552	37.17577	81.67947	98.65878	28.06056	0.163886
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2.210981	66.13201	3.000617	63.1314	26.49229	36.63911	46.07526	20.05676	0.249064
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1.900062	56.8322	2.578655	54.25354	22.76681	31.48674	39.59593	17.23627	0.264769
1.10549	33.06601	1.500308	31.5657	13.24614	18.31956	23.03763	10.02838	0.2624
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0.621838	18.59963	0.843924	17.75571	7.450956	10.30475	12.95867	5.640963	0
1.658236	49.59901	2.250463	47.34855	19.86922	27.47933	34.55645	15.04257	0.255371
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8.870896	228.4494	11.82786	216.6216	93.95519	122.6664	141.362	87.0874	0.287883
1.978133	360.868	27.69386	333.1741	163.6199	169.5542	212.7906	148.0774	0.089054
0.035324	6.44407	0.494533	5.949537	2.921783	3.027754	3.799832	2.644239	0
0.035324	6.44407	0.494533	5.949537	2.921783	3.027754	3.799832	2.644239	0
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0.06476	11.81413	0.906644	10.90749	5.356602	5.550883	6.966358	4.847771	0
0.70142	18.06344	0.935226	17.12822	7.429015	9.699202	11.17746	6.885981	0.719014

0.49512	12.75067	0.66016	12.09051	5.24401	6.846495	7.889974	4.860692	0.385206
4.456078	114.756	5.941437	108.8146	47.1961	61.61845	71.00976	43.74623	0.164238
1.279059	32.93922	1.705413	31.23381	13.54703	17.68678	20.38243	12.55679	0.364006
0.57764	14.87578	0.770186	14.10559	6.118012	7.987578	9.204969	5.670807	0.645676
0.6189	15.93833	0.8252	15.11313	6.555013	8.558119	9.862467	6.075865	0.245258
0.70142	18.06344	0.935226	17.12822	7.429015	9.699202	11.17746	6.885981	0.238569
0.967304	28.93276	1.31277	27.61999	11.59038	16.02961	20.15793	8.774831	0.165193
0.414559	12.39975	0.562616	11.83714	4.967304	6.869834	8.639112	3.760642	0.05418
0.414559	12.39975	0.562616	11.83714	4.967304	6.869834	8.639112	3.760642	0.161083
0.656385	19.63294	0.890808	18.74213	7.864898	10.87724	13.67859	5.954349	0.143005
0.172733	5.166564	0.234423	4.93214	2.06971	2.862431	3.59963	1.566934	1
1.140037	34.09932	1.547193	32.55213	13.66009	18.89204	23.75756	10.34176	0.222384
0.207279	6.199877	0.281308	5.918569	2.483652	3.434917	4.319556	1.880321	0.032044
3.135758	80.75421	4.181011	76.5732	33.21207	43.36113	49.96983	30.78438	0.746013
0.8252	21.25111	1.100266	20.15084	8.740018	11.41083	13.14996	8.101153	0.235989
0.4126	10.62555	0.550133	10.07542	4.370009	5.705412	6.574978	4.050577	0.211641
0.12378	3.187666	0.16504	3.022626	1.311003	1.711624	1.972493	1.215173	0.714742
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0.16504	4.250222	0.220053	4.030169	1.748004	2.282165	2.629991	1.620231	0
0.53638	13.81322	0.715173	13.09805	5.681011	7.417036	8.547471	5.26575	0.295635
1.114019	28.689	1.485359	27.20364	11.79902	15.40461	17.75244	10.93656	0.2933
4.456078	114.756	5.941437	108.8146	47.1961	61.61845	71.00976	43.74623	0.256315
0.66016	17.00089	0.880213	16.12067	6.992014	9.12866	10.51997	6.480923	0.185806
0.74268	19.126	0.99024	18.13576	7.866016	10.26974	11.83496	7.291038	0.148003
0.70142	18.06344	0.935226	17.12822	7.429015	9.699202	11.17746	6.885981	0.431235
0.175668	8.360831	0.052226	8.308605	4.002374	4.306231	5.084867	3.275964	0.063205
0.373294	17.76677	0.110979	17.65579	8.505045	9.150742	10.80534	6.961425	0
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1.668843	79.4279	0.496142	78.93176	38.02255	40.9092	48.30623	31.12166	0.843323
0.834421	39.71395	0.248071	39.46588	19.01128	20.4546	24.15312	15.56083	0.116305
0.834421	39.71395	0.248071	39.46588	19.01128	20.4546	24.15312	15.56083	0.14575
5.753116	273.8172	1.710386	272.1068	131.0777	141.0291	166.5294	107.2878	0.259106
8.300297	395.0493	2.467656	392.5816	189.1122	203.4694	240.26	154.7893	0.205843
0.329377	15.67656	0.097923	15.57864	7.504451	8.074184	9.534125	6.142434	0.219958
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0.527003	25.08249	0.156677	24.92582	12.00712	12.91869	15.2546	9.827893	0.163696
0.439169	20.90208	0.130564	20.77151	10.00594	10.76558	12.71217	8.189911	0.121791
0.439169	20.90208	0.130564	20.77151	10.00594	10.76558	12.71217	8.189911	0.375803
0	12.49465	0.360776	12.13387	6.840027	5.293842	6.206827	6.287818	0.361002
0	56.79384	1.639893	55.15395	31.09103	24.06292	28.21285	28.58099	0.063864
0	23.85342	0.688755	23.16466	13.05823	10.10643	11.8494	12.00402	0.573092
0	5.679384	0.163989	5.515395	3.109103	2.406292	2.821285	2.858099	0
0	29.5328	0.852744	28.68005	16.16734	12.51272	14.67068	14.86212	0.393105

0	20.44578	0.590361	19.85542	11.19277	8.66265	10.15663	10.28916	0.71443
0	21.58166	0.623159	20.9585	11.81459	9.143909	10.72088	10.86078	0.345098
0	48.84271	1.410308	47.4324	26.73829	20.69411	24.26305	24.57965	0.026011
0.28546	13.58635	0.084866	13.50148	6.503858	6.997626	8.262908	5.323442	0.438448
0.417211	19.85697	0.124036	19.73294	9.505638	10.2273	12.07656	7.780416	0.40336
0.351335	16.72166	0.104451	16.61721	8.004747	8.612463	10.16973	6.551928	0.073224
0.197626	9.405934	0.058754	9.347181	4.502671	4.844511	5.720475	3.68546	0.246261
0.307418	14.63145	0.091395	14.54006	7.004154	7.535905	8.898517	5.732938	0.308846
0.417211	19.85697	0.124036	19.73294	9.505638	10.2273	12.07656	7.780416	0.108866
0.505045	24.03739	0.150148	23.88724	11.50683	12.38042	14.61899	9.418398	0.135896
0.351335	16.72166	0.104451	16.61721	8.004747	8.612463	10.16973	6.551928	0.216473
0.373294	17.76677	0.110979	17.65579	8.505045	9.150742	10.80534	6.961425	0.046969
0.527003	25.08249	0.156677	24.92582	12.00712	12.91869	15.2546	9.827893	0.09043
1.581009	75.24748	0.47003	74.77745	36.02137	38.75608	45.7638	29.48368	0.176818
0.592878	28.2178	0.176261	28.04154	13.50801	14.53353	17.16143	11.05638	0.149886
0	124.9465	3.607765	121.3387	68.40027	52.93842	62.06827	62.87818	0.148513
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0	54.52209	1.574297	52.94779	29.84739	23.1004	27.08434	27.43775	0.214531
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0.812463	38.66884	0.241543	38.4273	18.51098	19.91632	23.51751	15.15134	0.074778
0.592878	28.2178	0.176261	28.04154	13.50801	14.53353	17.16143	11.05638	0.230276
0.483086	22.99229	0.14362	22.84867	11.00653	11.84214	13.98338	9.008902	0.220347
0	214.6807	6.198795	208.4819	117.5241	90.95783	106.6446	108.0362	0.423623
0	27.26104	0.787149	26.47389	14.9237	11.5502	13.54217	13.71888	0.039961
0	13.63052	0.393574	13.23695	7.461847	5.7751	6.771084	6.859438	0.043265
0	14.7664	0.426372	14.34003	8.083668	6.256359	7.335342	7.431057	0.098803
0	24.98929	0.721553	24.26774	13.68005	10.58768	12.41365	12.57564	0.126344
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0.3885	20.94794	0.730381	20.21756	10.87801	9.33955	14.76302	6.184927	0.567372
0.660451	35.6115	1.241647	34.36985	18.49262	15.87723	25.09713	10.51438	0.452823
0.34965	18.85315	0.657343	18.19581	9.79021	8.405594	13.28671	5.566433	0.576149
0.50505	27.23232	0.949495	26.28283	14.14141	12.14141	19.19192	8.040404	0.558875
0.50505	27.23232	0.949495	26.28283	14.14141	12.14141	19.19192	8.040404	0.341361
0.563326	30.37451	1.059052	29.31546	15.77312	13.54235	21.40637	8.968143	0.38133
0	6.815261	0.196787	6.618474	3.730924	2.88755	3.385542	3.429719	0.386608
0	321.4532	9.281794	312.1714	175.9752	136.1961	159.6847	161.7684	0.332707
3.477078	187.4841	6.536907	180.9472	97.35819	83.58896	132.129	55.35509	0.512724
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1.923077	103.6923	3.615385	100.0769	53.84616	46.23077	73.07693	30.61539	0.419548
0.03885	2.094794	0.073038	2.021756	1.087801	0.933955	1.476302	0.618493	1
0.330225	17.80575	0.620824	17.18493	9.246309	7.938617	12.54856	5.257187	0.060151
0.951826	51.32245	1.789433	49.53302	26.65113	22.8819	36.16938	15.15307	0.335949
0.971251	52.36985	1.825952	50.5439	27.19503	23.34887	36.90754	15.46232	0.224374
0.971251	52.36985	1.825952	50.5439	27.19503	23.34887	36.90754	15.46232	0.364425
0.446775	24.09013	0.839938	23.2502	12.50971	10.74048	16.97747	7.112665	0.287705
0.34965	18.85315	0.657343	18.19581	9.79021	8.405594	13.28671	5.566433	0.363335
0.21783	39.73843	3.049622	36.68881	18.01766	18.67115	23.4323	16.30614	0.428924

0.174825	9.426574	0.328671	9.097902	4.895105	4.202797	6.643357	2.783217	0.108518
0.1554	8.379176	0.292152	8.087025	4.351204	3.73582	5.905206	2.47397	0.51838
0.0777	4.189588	0.146076	4.043512	2.175602	1.86791	2.952603	1.236985	0.404079
0.058873	10.74012	0.824222	9.915895	4.869638	5.046257	6.333053	4.407064	0.245637
0.294365	53.70059	4.12111	49.57948	24.34819	25.23129	31.66527	22.03532	0.565922
0.294365	53.70059	4.12111	49.57948	24.34819	25.23129	31.66527	22.03532	0.417661
0.294365	53.70059	4.12111	49.57948	24.34819	25.23129	31.66527	22.03532	0.566606
0.253154	46.1825	3.544155	42.63835	20.93944	21.69891	27.23213	18.95038	0.50642
0.19425	10.47397	0.36519	10.10878	5.439005	4.669775	7.381507	3.092463	0.096886
0.213675	11.52137	0.401709	11.11966	5.982906	5.136753	8.119658	3.40171	0
0.4662	25.13753	0.876457	24.26107	13.05361	11.20746	17.71562	7.421912	0.687262
0.097125	5.236985	0.182595	5.05439	2.719503	2.334887	3.690754	1.546232	0.441209
0.2331	12.56877	0.438228	12.13054	6.526807	5.60373	8.857809	3.710956	0.029937
0.912976	49.22766	1.716395	47.51127	25.56333	21.94794	34.69309	14.53458	0.38654
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0.082422	15.03617	1.153911	13.88225	6.817494	7.06476	8.866274	6.169891	0.012739
0.041211	7.518083	0.576955	6.941127	3.408747	3.53238	4.433137	3.084945	0
0.070648	12.88814	0.989066	11.89908	5.843566	6.055509	7.599663	5.288477	0.016149
0.147183	26.8503	2.060555	24.78974	12.1741	12.61564	15.83263	11.01766	0.042596
0.035324	6.44407	0.494533	5.949537	2.921783	3.027754	3.799832	2.644239	0
0.076535	13.96215	1.071489	12.89066	6.33053	6.560134	8.232969	5.729184	0
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0.058873	10.74012	0.824222	9.915895	4.869638	5.046257	6.333053	4.407064	0.089302
1.477712	269.577	20.68797	248.889	122.2279	126.6611	158.9596	110.6173	0.299516
0.141295	25.77628	1.978133	23.79815	11.68713	12.11102	15.19933	10.57696	0.155099
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0.058873	10.74012	0.824222	9.915895	4.869638	5.046257	6.333053	4.407064	0
0.200168	36.5164	2.802355	33.71405	16.55677	17.15728	21.53238	14.98402	0.005786
0.117746	21.48023	1.648444	19.83179	9.739276	10.09251	12.66611	8.814129	0.013043
0	31.80455	0.91834	30.88621	17.41098	13.47524	15.7992	16.00536	0.03448
0	57.92972	1.672691	56.25703	31.71285	24.54418	28.77711	29.15261	0.166461
0	93.1419	2.689424	90.45248	50.98929	39.46318	46.26908	46.87283	0.126769
0	15.90228	0.45917	15.44311	8.705489	6.737617	7.899599	8.002678	0.083302
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0	11.35877	0.327979	11.03079	6.218206	4.812584	5.64257	5.716198	0
0	18.17403	0.524766	17.64926	9.94913	7.700134	9.028112	9.145917	0.206567
0	80.64726	2.328648	78.31861	44.14927	34.16935	40.06225	40.58501	0.017523
0.801843	30.6636	0.525346	30.13825	7.714286	22.42396	28.72811	1.935484	0.093142
0.353238	64.4407	4.945332	59.49537	29.21783	30.27754	37.99832	26.44239	0.360053
0.176619	32.22035	2.472666	29.74769	14.60892	15.13877	18.99916	13.22119	0
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0.33008	8.500443	0.440106	8.060337	3.496007	4.56433	5.259983	3.240462	0.772946
0.57764	14.87578	0.770186	14.10559	6.118012	7.987578	9.204969	5.670807	0.541418
0.37134	9.563	0.49512	9.06788	3.933008	5.134872	5.91748	3.645519	0.527089
0.49512	12.75067	0.66016	12.09051	5.24401	6.846495	7.889974	4.860692	0.621246

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0.24756	6.375333	0.33008	6.045253	2.622005	3.423248	3.944987	2.430346	0.738263	
0.4126	10.62555	0.550133	10.07542	4.370009	5.705412	6.574978	4.050577	0.527161	
0.33008	8.500443	0.440106	8.060337	3.496007	4.56433	5.259983	3.240462	0.696949	
0.24756	6.375333	0.33008	6.045253	2.622005	3.423248	3.944987	2.430346	0.372152	
0.53638	13.81322	0.715173	13.09805	5.681011	7.417036	8.547471	5.26575	0.687035	
0.53638	13.81322	0.715173	13.09805	5.681011	7.417036	8.547471	5.26575	0.493757	
0.4126	10.62555	0.550133	10.07542	4.370009	5.705412	6.574978	4.050577	0.684955	
0.53638	13.81322	0.715173	13.09805	5.681011	7.417036	8.547471	5.26575	1	
0.53638	13.81322	0.715173	13.09805	5.681011	7.417036	8.547471	5.26575	0.135447	
0.28882	7.437888	0.385093	7.052795	3.059006	3.993789	4.602485	2.835404	0	
0.08252	2.125111	0.110027	2.015084	0.874002	1.141082	1.314996	0.810115	0.172918	
2.475599	63.75333	3.300799	60.45253	26.22005	34.23248	39.44987	24.30346	0.228405	
0.49512	12.75067	0.66016	12.09051	5.24401	6.846495	7.889974	4.860692	0.313259	
0.4126	10.62555	0.550133	10.07542	4.370009	5.705412	6.574978	4.050577	0.846512	
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0.28882	7.437888	0.385093	7.052795	3.059006	3.993789	4.602485	2.835404	0.621895	
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0.005831	1.062682	0.059767	1.002916	0.829446	0.173469	0.355685	0.706997	0	
0.011662	2.125364	0.119534	2.005831	1.658892	0.346939	0.71137	1.413994	0.409447	
0.023324	4.250729	0.239067	4.011662	3.317784	0.693878	1.422741	2.827988	1	
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0.005831	1.062682	0.059767	1.002916	0.829446	0.173469	0.355685	0.706997	1	
0.005831	1.062682	0.059767	1.002916	0.829446	0.173469	0.355685	0.706997	1	
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0.005831	1.062682	0.059767	1.002916	0.829446	0.173469	0.355685	0.706997	1	
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0.005831	1.062682	0.059767	1.002916	0.829446	0.173469	0.355685	0.706997	1	
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0.011662	2.125364	0.119534	2.005831	1.658892	0.346939	0.71137	1.413994	1	
0.099125	18.0656	1.016035	17.04956	14.10058	2.94898	6.046647	12.01895	0.838709	
0.122449	22.31633	1.255102	21.06122	17.41837	3.642857	7.469388	14.84694	0.767074	
2.805679	72.25377	3.740905	68.51286	29.71606	38.79681	44.70985	27.54392	0.295795	
0.16504	4.250222	0.220053	4.030169	1.748004	2.282165	2.629991	1.620231	0.642984	

0.24756	6.375333	0.33008	6.045253	2.622005	3.423248	3.944987	2.430346	0.154911
0.24756	6.375333	0.33008	6.045253	2.622005	3.423248	3.944987	2.430346	0.161752
0.24756	6.375333	0.33008	6.045253	2.622005	3.423248	3.944987	2.430346	0.30999
0.70142	18.06344	0.935226	17.12822	7.429015	9.699202	11.17746	6.885981	0.435049
3.507099	90.31722	4.676131	85.64108	37.14508	48.49601	55.88731	34.42991	0.137349
10.7276	276.2644	14.30346	261.9609	113.6202	148.3407	170.9494	105.315	0.320868
0.86646	22.31367	1.15528	21.15839	9.177019	11.98137	13.80745	8.506211	0.73468
3.549483	93.2068	5.784343	87.42246	27.34417	60.07829	72.56721	20.63959	0.241683
1.435746	37.70163	2.339734	35.36189	11.06056	24.30133	29.35303	8.348597	0.286404
0.957164	25.13442	1.559823	23.57459	7.373708	16.20089	19.56869	5.565732	0.391558
0.797637	20.94535	1.299852	19.64549	6.144756	13.50074	16.30724	4.638109	0.182741
1.95421	51.3161	3.184638	48.13146	15.05465	33.07681	39.95273	11.36337	0.245063
0.159527	4.189069	0.25997	3.929099	1.228951	2.700148	3.261447	0.927622	0.468228
2.280074	68.19865	3.094386	65.10426	27.32017	37.78408	47.51511	20.68353	0.151698
1.036928	27.22895	1.689808	25.53914	7.988183	17.55096	21.19941	6.029542	0.235825
1.51551	39.79616	2.469719	37.32644	11.67504	25.6514	30.98375	8.812408	0.340491
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0.345466	10.33313	0.468846	9.864281	4.13942	5.724861	7.19926	3.133868	0
0.8774	23.03988	1.429838	21.61004	6.759232	14.85081	17.93796	5.10192	0.253498
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0.310919	9.299815	0.421962	8.877853	3.725478	5.152375	6.479334	2.820481	0
0.069093	2.066625	0.093769	1.972856	0.827884	1.144972	1.439852	0.626774	0
1.174584	35.13263	1.594078	33.53856	14.07403	19.46453	24.47748	10.65515	0.242279
10.67489	319.2936	14.48735	304.8063	127.9081	176.8982	222.4571	96.83653	0.336757
0.794571	23.76619	1.078347	22.68785	9.520666	13.16718	16.5583	7.207896	0.037528
1.140037	34.09932	1.547193	32.55213	13.66009	18.89204	23.75756	10.34176	0.2762
6.011104	179.7964	8.157927	171.6385	72.02591	99.61259	125.2671	54.52931	0.306299
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0.069093	2.066625	0.093769	1.972856	0.827884	1.144972	1.439852	0.626774	0.213219
0	0	0	0	0	0	0	0	1
4.952274	87.01852	5.204941	81.81358	28.50084	53.31274	60.94329	26.07524	0.247281
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4.249229	127.0975	5.766811	121.3307	50.91487	70.41579	88.5509	38.54658	0.316198
1.520049	45.46576	2.062924	43.40284	18.21345	25.18939	31.67674	13.78902	0.575256
1.278223	38.23257	1.734732	36.49784	15.31585	21.18199	26.63726	11.59531	0.175682
0.797637	20.94535	1.299852	19.64549	6.144756	13.50074	16.30724	4.638109	0.221152
0.917282	24.08715	1.49483	22.59232	7.066469	15.52585	18.75332	5.333826	0.234479
0.558346	14.66174	0.909897	13.75185	4.30133	9.450517	11.41507	3.246676	0.310855
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0.714469	125.5877	11.27273	114.315	76.6863	37.62868	54.85531	70.73239	0.471593
0.230474	40.51217	3.636364	36.8758	24.73752	12.13829	17.69526	22.8169	0.194894
0.015528	5.271739	0.577122	4.694617	2.401656	2.292961	2.872671	2.399068	0.238023
0.015528	5.271739	0.577122	4.694617	2.401656	2.292961	2.872671	2.399068	0.176282
0.07764	26.3587	2.885611	23.47309	12.00828	11.4648	14.36336	11.99534	0.354238

0.015528	5.271739	0.577122	4.694617	2.401656	2.292961	2.872671	2.399068	0.563072
0.28882	98.05435	10.73447	87.31988	44.67081	42.64907	53.43168	44.62267	0.609238
0.006211	2.108696	0.230849	1.877847	0.960663	0.917184	1.149068	0.959627	0.376449
0.003106	1.054348	0.115424	0.938923	0.480331	0.458592	0.574534	0.479814	0.249224
0.018634	6.326087	0.692547	5.633541	2.881988	2.751553	3.447205	2.878882	0.174402
0.003106	1.054348	0.115424	0.938923	0.480331	0.458592	0.574534	0.479814	0.045275
0.065217	22.1413	2.423913	19.71739	10.08696	9.630435	12.06522	10.07609	0.080718
0.043478	14.76087	1.615942	13.14493	6.724638	6.42029	8.043478	6.717391	0.08525
0.10559	35.84783	3.924431	31.9234	16.33126	15.59213	19.53416	16.31367	0.081611
0.015528	5.271739	0.577122	4.694617	2.401656	2.292961	2.872671	2.399068	0.615232
0.009317	3.163044	0.346273	2.81677	1.440994	1.375776	1.723602	1.439441	0.371151
0.230474	40.51217	3.636364	36.8758	24.73752	12.13829	17.69526	22.8169	0.343534
1.233035	216.7401	19.45455	197.2855	132.3457	64.93982	94.66966	122.0704	0.408382
1.279129	224.8425	20.18182	204.6607	137.2932	67.36748	98.20871	126.6338	0.434273
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0.155279	52.71739	5.771222	46.94617	24.01656	22.92961	28.72671	23.99069	0.492314
0.021739	7.380435	0.807971	6.572464	3.362319	3.210145	4.021739	3.358696	0.480229
0.068323	23.19565	2.539338	20.65632	10.56729	10.08903	12.63975	10.5559	0.297168
0.062112	21.08696	2.308489	18.77847	9.606626	9.171843	11.49068	9.596273	0.40605
0.062112	21.08696	2.308489	18.77847	9.606626	9.171843	11.49068	9.596273	0.65145
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0.565598	103.0802	5.797376	97.2828	80.45627	16.82653	34.50146	68.57871	0.645494
0.139942	25.50437	1.434402	24.06997	19.90671	4.163265	8.536444	16.96793	0.154608
0.262391	47.8207	2.689504	45.1312	37.32507	7.806122	16.00583	31.81487	0.300231
0.3207	58.44753	3.287172	55.16035	45.61953	9.540816	19.56268	38.88484	0.318771
0.174927	31.88047	1.793003	30.08746	24.88338	5.204082	10.67055	21.20991	0.133628
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0.385093	130.7391	14.31263	116.4265	59.56107	56.86542	71.24223	59.49689	0.175503
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0.335404	113.8696	12.46584	101.4037	51.87578	49.52795	62.04969	51.81988	0.485599
0.049689	16.86957	1.846791	15.02278	7.6853	7.337474	9.192547	7.677019	0.217696
0.052795	17.92391	1.962215	15.9617	8.165631	7.796066	9.767081	8.156833	0.625627
0.040816	7.438776	0.418367	7.020408	5.806122	1.214286	2.489796	4.948979	0.481247
0.086957	29.52174	3.231884	26.28986	13.44928	12.84058	16.08696	13.43478	0.106107
0.086957	29.52174	3.231884	26.28986	13.44928	12.84058	16.08696	13.43478	0.229175
0.043478	14.76087	1.615942	13.14493	6.724638	6.42029	8.043478	6.717391	0.404181
0.018634	6.326087	0.692547	5.633541	2.881988	2.751553	3.447205	2.878882	0.422325
0.015528	5.271739	0.577122	4.694617	2.401656	2.292961	2.872671	2.399068	0.442359
0.040373	13.70652	1.500518	12.206	6.244307	5.961698	7.468944	6.237578	0.360314
0.071429	24.25	2.654762	21.59524	11.04762	10.54762	13.21429	11.03571	0.235355
0.040373	13.70652	1.500518	12.206	6.244307	5.961698	7.468944	6.237578	0.04846
0.208075	70.6413	7.733437	62.90787	32.18219	30.72567	38.49379	32.14751	0.796582
0.347826	118.087	12.92754	105.1594	53.7971	51.36232	64.34782	53.73913	0.647038
0.136646	46.3913	5.078675	41.31263	21.13458	20.17806	25.2795	21.1118	0.250415
0.198758	67.47826	7.387164	60.0911	30.7412	29.3499	36.77019	30.70808	0.317671
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0.011524	2.025608	0.181818	1.84379	1.236876	0.606914	0.884763	1.140845	0

AsnCVAP	BlkCVAP	WhtCVAP	TotMinCVA	Renter	Apts	HSGrads	CollegeGra	Inc\$75k	
0.126315		0	0.839997	0.160003	0.481714	0.391823	0.815564	0.206868	0.246286
0		0	1	0	0.481714	0.391823	0.815564	0.206868	0.246286
0		0	0.89537	0.10463	0.481714	0.391823	0.815564	0.206868	0.246286
0.397763		0	0.602237	0.397763	0.481714	0.391823	0.815564	0.206868	0.246286
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0.39257		0	0.203758	0.796242	0.312782	0.221439	0.81694	0.220628	0.374436
0.287764	0.072742	0	0.424847	0.575153	0.312782	0.221439	0.81694	0.220628	0.374436
0.383233		0	0.459028	0.540972	0.563714	0.503241	0.782648	0.221555	0.335558
0.236292	0.004406	0	0.269916	0.730084	0.538048	0.295252	0.611421	0.058699	0.345888
0.35662		0	0.166585	0.833415	0.538048	0.295252	0.611421	0.058699	0.345888
0.386049		0	0.394386	0.605614	0.312782	0.221439	0.81694	0.220628	0.374436
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0.317265	0.01604	0	0.483039	0.516961	0.312782	0.221439	0.81694	0.220628	0.374436
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0.18296		0	0.189926	0.810074	0.312782	0.221439	0.81694	0.220628	0.374436
0	0.846888		0	1	0.312782	0.221439	0.81694	0.220628	0.374436
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0	0.378995		0	1	0.312782	0.221439	0.81694	0.220628	0.374436
1	0		0	1	0.312782	0.221439	0.81694	0.220628	0.374436
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0.251419	0.127964	0	0.506474	0.493526	0.170904	0.065753	0.900984	0.320208	0.649718
0		0	0.718739	0.281261	0.170904	0.065753	0.900984	0.320208	0.649718
0		0	0	1	0.419637	0.303284	0.754938	0.210185	0.397749
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0.474987		0	0.042064	0.957936	0.43373	0.381211	0.706042	0.167292	0.388816
0.182101		0	0.059131	0.940869	0.43373	0.381211	0.706042	0.167292	0.388816
0.273642	0.019044		0.28171	0.71829	0.43373	0.381211	0.706042	0.167292	0.388815
0.248953		0	0.603448	0.396552	0.43373	0.381211	0.706042	0.167292	0.388815
0.308161		0	0.216949	0.783051	0.43373	0.381211	0.706042	0.167292	0.388816
0.517883		0	0.438939	0.561061	0.43373	0.381211	0.706042	0.167292	0.388815
0.359108		0	0.481212	0.518788	0.43373	0.381211	0.706042	0.167292	0.388815
0.353469		0	0.416817	0.583183	0.43373	0.381211	0.706042	0.167292	0.388815
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0.348169		0	0.016179	0.983821	0.827035	0.665295	0.477612	0.111616	0.177326

0.115696	0	0.159675	0.840325	0.827035	0.665295	0.477612	0.111616	0.177326
0.121305	0	0.152197	0.847803	0.827035	0.665295	0.477612	0.111616	0.177326
0.658107	0.053745	0.049849	0.950151	0.827035	0.665295	0.477612	0.111616	0.177326
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0.7379	0	0.203211	0.796789	0.827035	0.665295	0.477612	0.111616	0.177326
0.276365	0	0.624353	0.375647	0.491094	0.410337	0.723387	0.218441	0.235793
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0.748901	0	0	1	0.491094	0.410337	0.723387	0.218441	0.235793
0.071752	0	0.720193	0.279807	0.827035	0.665295	0.477612	0.111616	0.177326
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0.512643	0	0.080694	0.919306	0.511577	0.455081	0.611948	0.109034	0.263506
0.127387	0	0.401034	0.598966	0.511577	0.455081	0.611948	0.109034	0.263506
0.251835	0	0.424722	0.575278	0.511577	0.455081	0.611948	0.109034	0.263506
0.387364	0	0.243896	0.756104	0.511577	0.455081	0.611948	0.109034	0.263506
0.272807	0	0.402579	0.597421	0.511577	0.455081	0.611948	0.109034	0.263506
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0	0	0.760578	0.239422	0.419637	0.303284	0.754938	0.210185	0.397749
0	0	1	0	0.419637	0.303284	0.754938	0.210185	0.397749
0	0	0.911695	0.088305	0.419637	0.303284	0.754938	0.210185	0.397749
0	0	1	0	0.419637	0.303284	0.754938	0.210185	0.397749
0.191268	0	0.649801	0.350199	0.312782	0.221439	0.81694	0.220628	0.374436
0.267689	0.076604	0.482359	0.517641	0.312782	0.221439	0.81694	0.220628	0.374436
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0.04192	0.046112	0.662905	0.337095	0.419637	0.303284	0.754938	0.210185	0.397749
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0.093892	0	0.641339	0.358661	0.419637	0.303284	0.754938	0.210185	0.397749
0.305064	0.011952	0.357836	0.642164	0.419637	0.303284	0.754938	0.210185	0.397749
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0.469039	0	0.530961	0.469039	0.419637	0.303284	0.754938	0.210185	0.397749
0.169652	0.011632	0.563345	0.436655	0.419637	0.303284	0.754938	0.210185	0.397749
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0.255405	0.156501	0.300211	0.699789	0.43373	0.381211	0.706042	0.167292	0.388815
0.232272	0.084363	0.582485	0.417515	0.491094	0.410337	0.723387	0.218441	0.235793
0.719612	0	0.280388	0.719612	0.491094	0.410337	0.723387	0.218441	0.235793
0.626639	0.237715	0.135646	0.864354	0.491094	0.410337	0.723387	0.218441	0.235793
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0.962497	0	0.037502	0.962498	0.491094	0.410337	0.723387	0.218441	0.235793
0.269733	0	0.011253	0.988747	0.43373	0.381211	0.706042	0.167292	0.388816

0.122831	0	0.491962	0.508038	0.43373	0.381211	0.706042	0.167292	0.388815
0.261854	0.200567	0.373341	0.626659	0.43373	0.381211	0.706042	0.167292	0.388816
0.580356	0	0.055638	0.944362	0.43373	0.381211	0.706042	0.167292	0.388816
0.147063	0.207262	0	1	0.43373	0.381211	0.706042	0.167292	0.388815
0.279306	0	0.475436	0.524564	0.43373	0.381211	0.706042	0.167292	0.388816
0.217351	0	0.544081	0.455919	0.43373	0.381211	0.706042	0.167292	0.388816
0.296954	0	0.537853	0.462147	0.419637	0.303284	0.754938	0.210185	0.397749
0.3768	0	0.569021	0.430979	0.419637	0.303284	0.754938	0.210185	0.397749
0.36409	0	0.429451	0.570549	0.419637	0.303284	0.754938	0.210185	0.397749
0.532262	0	0.324733	0.675267	0.419637	0.303284	0.754938	0.210185	0.397749
0	0	0	1	0.419637	0.303284	0.754938	0.210185	0.397749
0.11495	0	0.626385	0.373615	0.419637	0.303284	0.754938	0.210185	0.397749
0.222854	0.072213	0.621307	0.378693	0.419637	0.303284	0.754938	0.210185	0.397749
0.114886	0.071433	0.067668	0.932332	0.43373	0.381211	0.706042	0.167292	0.388816
0.250834	0.073648	0.439529	0.560471	0.43373	0.381211	0.706042	0.167292	0.388815
0	0	0.788359	0.211641	0.43373	0.381211	0.706042	0.167292	0.388816
0	0	0.285258	0.714742	0.43373	0.381211	0.706042	0.167292	0.388816
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0.502325	0	0.195734	0.804266	0.43373	0.381211	0.706042	0.167292	0.388816
0.249643	0.016988	0.437735	0.562265	0.43373	0.381211	0.706042	0.167292	0.388816
0.344488	0.006895	0.355318	0.644682	0.43373	0.381211	0.706042	0.167292	0.388816
0.407712	0.004624	0.317734	0.682266	0.43373	0.381211	0.706042	0.167292	0.388816
0.383039	0	0.431155	0.568845	0.43373	0.381211	0.706042	0.167292	0.388816
0.721165	0	0.130832	0.869168	0.43373	0.381211	0.706042	0.167292	0.388816
0.282861	0	0.285904	0.714096	0.43373	0.381211	0.706042	0.167292	0.388816
0.39499	0.204089	0.337716	0.662284	0.481714	0.391823	0.815564	0.206868	0.246286
0.4866	0.228567	0.220629	0.779371	0.481714	0.391823	0.815564	0.206868	0.246286
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0.026451	0.021022	0.109204	0.890796	0.481714	0.391823	0.815564	0.206868	0.246286
0.500709	0	0.379771	0.620229	0.481714	0.391823	0.815564	0.206868	0.246286
0.430582	0.042784	0.377587	0.622413	0.481714	0.391823	0.815564	0.206868	0.246286
0.336118	0.07606	0.290178	0.709822	0.481714	0.391823	0.815564	0.206868	0.246286
0.20994	0.090396	0.47221	0.52779	0.481714	0.391823	0.815564	0.206868	0.246286
0.18328	0	0.587642	0.412358	0.481714	0.391823	0.815564	0.206868	0.246286
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0.802663	0	0.033641	0.966359	0.481714	0.391823	0.815564	0.206868	0.246286
0.517561	0.078653	0.281995	0.718005	0.481714	0.391823	0.815564	0.206868	0.246286
0.352281	0	0.271917	0.728083	0.481714	0.391823	0.815564	0.206868	0.246286
0.505417	0.053325	0.080256	0.919744	0.563714	0.503241	0.782648	0.221555	0.335558
0.541218	0	0.394917	0.605083	0.563714	0.503241	0.782648	0.221555	0.335558
0.257898	0.014651	0.154358	0.845642	0.563714	0.503241	0.782648	0.221555	0.335558
0.878007	0	0.121993	0.878007	0.563714	0.503241	0.782648	0.221555	0.335558
0.367957	0	0.188769	0.811231	0.563714	0.503241	0.782648	0.221555	0.335558

0.09526	0	0.105886	0.894114	0.563714	0.503241	0.782648	0.221555	0.335558
0.465896	0.016385	0.172621	0.827379	0.563714	0.503241	0.782648	0.221555	0.335558
0.301326	0	0.409696	0.590304	0.563714	0.503241	0.782648	0.221555	0.335558
0.37845	0	0.183102	0.816898	0.481714	0.391823	0.815564	0.206868	0.246286
0.49455	0	0.10209	0.89791	0.481714	0.391823	0.815564	0.206868	0.246286
0.553031	0	0.373745	0.626255	0.481714	0.391823	0.815564	0.206868	0.246286
0.531405	0.075417	0.146917	0.853083	0.481714	0.391823	0.815564	0.206868	0.246286
0.433197	0	0.257957	0.742043	0.481714	0.391823	0.815564	0.206868	0.246286
0.375875	0	0.515259	0.484741	0.481714	0.391823	0.815564	0.206868	0.246286
0.54251	0	0.321594	0.678406	0.481714	0.391823	0.815564	0.206868	0.246286
0.415223	0	0.368304	0.631696	0.481714	0.391823	0.815564	0.206868	0.246286
0.658806	0	0.294225	0.705775	0.481714	0.391823	0.815564	0.206868	0.246286
0.682982	0	0.226588	0.773412	0.481714	0.391823	0.815564	0.206868	0.246286
0.527816	0	0.295366	0.704634	0.481714	0.391823	0.815564	0.206868	0.246286
0.458204	0.026776	0.365134	0.634866	0.481714	0.391823	0.815564	0.206868	0.246286
0.369339	0.020783	0.461365	0.538635	0.563714	0.503241	0.782648	0.221555	0.335558
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0.333508	0.012964	0.438997	0.561003	0.563714	0.503241	0.782648	0.221555	0.335558
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0.847152	0	0.07807	0.92193	0.481714	0.391823	0.815564	0.206868	0.246286
0.569377	0	0.200347	0.799653	0.481714	0.391823	0.815564	0.206868	0.246286
0.396237	0	0.383416	0.616584	0.481714	0.391823	0.815564	0.206868	0.246286
0.336416	0.029447	0.210515	0.789485	0.563714	0.503241	0.782648	0.221555	0.335558
0.500464	0	0.459575	0.540425	0.563714	0.503241	0.782648	0.221555	0.335558
0.426706	0	0.530029	0.469971	0.563714	0.503241	0.782648	0.221555	0.335558
0.324816	0	0.576382	0.423618	0.563714	0.503241	0.782648	0.221555	0.335558
0.184603	0	0.608064	0.391936	0.563714	0.503241	0.782648	0.221555	0.335558
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0.370463	0	0.048507	0.951493	0.538048	0.295252	0.611421	0.058699	0.345888
0.273982	0	0.273194	0.726806	0.538048	0.295252	0.611421	0.058699	0.345888
0.323888	0	0.099963	0.900037	0.538048	0.295252	0.611421	0.058699	0.345888
0.402123	0.016726	0.022276	0.977724	0.538048	0.295252	0.611421	0.058699	0.345888
0.252853	0	0.321337	0.678663	0.538048	0.295252	0.611421	0.058699	0.345888
0.415649	0.006811	0.145129	0.854871	0.538048	0.295252	0.611421	0.058699	0.345888
0.217473	0	0.241731	0.758269	0.563714	0.503241	0.782648	0.221555	0.335558
0.365464	0	0.214009	0.785991	0.563714	0.503241	0.782648	0.221555	0.335558
0.280527	0.110542	0.050985	0.949015	0.538048	0.295252	0.611421	0.058699	0.345888
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0.355535	0.090063	0.134854	0.865146	0.538048	0.295252	0.611421	0.058699	0.345888
0	0	0	1	0.538048	0.295252	0.611421	0.058699	0.345888
0.774311	0	0.120148	0.879852	0.538048	0.295252	0.611421	0.058699	0.345888
0.391328	0	0.272723	0.727277	0.538048	0.295252	0.611421	0.058699	0.345888
0.206126	0.006966	0.160811	0.839189	0.538048	0.295252	0.611421	0.058699	0.345888
0.485092	0	0.150483	0.849517	0.538048	0.295252	0.611421	0.058699	0.345888
0.215555	0	0.496739	0.503261	0.538048	0.295252	0.611421	0.058699	0.345888
0.453697	0	0.182968	0.817032	0.538048	0.295252	0.611421	0.058699	0.345888
0.158196	0	0.402365	0.597635	0.491094	0.410337	0.723387	0.218441	0.235793

0.222231	0	0.669252	0.330748	0.538048	0.295252	0.611421	0.058699	0.345888
0.386028	0.026093	0.069499	0.930501	0.538048	0.295252	0.611421	0.058699	0.345888
0	0	0.595921	0.404079	0.538048	0.295252	0.611421	0.058699	0.345888
0.436201	0.046539	0.239006	0.760994	0.491094	0.410337	0.723387	0.218441	0.235793
0.311455	0.010634	0.097084	0.902916	0.491094	0.410337	0.723387	0.218441	0.235793
0.384221	0.039158	0.145238	0.854762	0.491094	0.410337	0.723387	0.218441	0.235793
0.307443	0.023856	0.102095	0.897905	0.491094	0.410337	0.723387	0.218441	0.235793
0.296111	0.028082	0.120183	0.879817	0.491094	0.410337	0.723387	0.218441	0.235793
0	0	0.903114	0.096886	0.538048	0.295252	0.611421	0.058699	0.345888
0.693233	0	0.306767	0.693233	0.538048	0.295252	0.611421	0.058699	0.345888
0.273794	0	0.038944	0.961056	0.538048	0.295252	0.611421	0.058699	0.345888
0.147522	0	0.125899	0.874101	0.538048	0.295252	0.611421	0.058699	0.345888
0.77074	0	0.199323	0.800677	0.538048	0.295252	0.611421	0.058699	0.345888
0.394778	0.116672	0.07019	0.92981	0.538048	0.295252	0.611421	0.058699	0.345888
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0.759907	0	0.227353	0.772647	0.491094	0.410337	0.723387	0.218441	0.235793
0.838691	0	0.161309	0.838691	0.491094	0.410337	0.723387	0.218441	0.235793
0.963266	0	0.020585	0.979415	0.491094	0.410337	0.723387	0.218441	0.235793
0.895348	0	0.062056	0.937944	0.491094	0.410337	0.723387	0.218441	0.235793
1	0	0	1	0.491094	0.410337	0.723387	0.218441	0.235793
0.875297	0	0.124703	0.875297	0.491094	0.410337	0.723387	0.218441	0.235793
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0	0	0.910698	0.089302	0.491094	0.410337	0.723387	0.218441	0.235793
0.563688	0	0.136796	0.863204	0.491094	0.410337	0.723387	0.218441	0.235793
0.616774	0	0.228128	0.771872	0.491094	0.410337	0.723387	0.218441	0.235793
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0.384204	0	0.615796	0.384204	0.491094	0.410337	0.723387	0.218441	0.235793
0.345142	0	0.649072	0.350928	0.491094	0.410337	0.723387	0.218441	0.235793
0.155607	0	0.831349	0.168651	0.491094	0.410337	0.723387	0.218441	0.235793
0.537909	0	0.39094	0.60906	0.563714	0.503241	0.782648	0.221555	0.335558
0.530609	0.018441	0.284489	0.715511	0.563714	0.503241	0.782648	0.221555	0.335558
0.178973	0	0.686328	0.313672	0.563714	0.503241	0.782648	0.221555	0.335558
0	0	0.916698	0.083302	0.563714	0.503241	0.782648	0.221555	0.335558
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0	0	1	0	0.563714	0.503241	0.782648	0.221555	0.335558
0.297465	0	0.495968	0.504032	0.563714	0.503241	0.782648	0.221555	0.335558
0.22868	0	0.753797	0.246203	0.563714	0.503241	0.782648	0.221555	0.335558
0.635584	0	0.271275	0.728725	0.255963	0.06312	0.734355	0.179599	0.477064
0.489424	0.025318	0.125206	0.874794	0.491094	0.410337	0.723387	0.218441	0.235793
0.76763	0.12096	0.069022	0.930978	0.491094	0.410337	0.723387	0.218441	0.235793
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0.194582	0	0.032472	0.967528	0.43373	0.381211	0.706042	0.167292	0.388816
0.458582	0	0	1	0.43373	0.381211	0.706042	0.167292	0.388815
0.315138	0	0.157773	0.842227	0.43373	0.381211	0.706042	0.167292	0.388815
0.349584	0	0.02917	0.97083	0.43373	0.381211	0.706042	0.167292	0.388815

0	0	0	1	--	--	0.723387	0.218441	--
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0.130784	0	0.130953	0.869047	0.43373	0.381211	0.706042	0.167292	0.388816
0.420241	0	0.052598	0.947402	0.43373	0.381211	0.706042	0.167292	0.388816
0.303051	0	0	1	0.43373	0.381211	0.706042	0.167292	0.388816
0.395563	0.232285	0	1	0.43373	0.381211	0.706042	0.167292	0.388816
0.312965	0	0	1	0.43373	0.381211	0.706042	0.167292	0.388816
0.374869	0	0.131374	0.868626	0.43373	0.381211	0.706042	0.167292	0.388816
0.294017	0	0.021028	0.978972	0.43373	0.381211	0.706042	0.167292	0.388816
0	0	0	1	0.43373	0.381211	0.706042	0.167292	0.388816
0.287935	0	0.576617	0.423383	0.43373	0.381211	0.706042	0.167292	0.388816
0.249757	0	0.750243	0.249757	0.43373	0.381211	0.706042	0.167292	0.388816
0.827082	0	0	1	0.43373	0.381211	0.706042	0.167292	0.388816
0.3885	0.002812	0.314035	0.685965	0.43373	0.381211	0.706042	0.167292	0.388816
0.686741	0	0	1	0.43373	0.381211	0.706042	0.167292	0.388815
0.061347	0	0.09214	0.90786	0.43373	0.381211	0.706042	0.167292	0.388816
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0.378105	0	0	1	0.43373	0.381211	0.706042	0.167292	0.388816
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0	0	1	0	0.827035	0.665295	0.477612	0.111616	0.177326
0	0	0.590553	0.409447	0.827035	0.665295	0.477612	0.111616	0.177326
0	0	0	1	0.827035	0.665295	0.477612	0.111616	0.177326
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0	0	0	1	0.827035	0.665295	0.477612	0.111616	0.177326
0	0	0	1	0.827035	0.665295	0.477612	0.111616	0.177326
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0	0	0	1	0.827035	0.665295	0.477612	0.111616	0.177326
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0	0	0	1	0.827035	0.665295	0.477612	0.111616	0.177326
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0	0	0	1	0.827035	0.665295	0.477612	0.111616	0.177326
0	0	0.161291	0.838709	0.827035	0.665295	0.477612	0.111616	0.177326
0.171462	0	0.061465	0.938535	0.827035	0.665295	0.477612	0.111616	0.177326
0.238563	0.018731	0.446911	0.553089	0.43373	0.381211	0.706042	0.167292	0.388816
0	0	0.357016	0.642984	0.43373	0.381211	0.706042	0.167292	0.388816

0.156974	0	0.688114	0.311886	0.43373	0.381211	0.706042	0.167292	0.388816
0	0	0.838248	0.161752	0.43373	0.381211	0.706042	0.167292	0.388816
0.058897	0	0.631113	0.368887	0.43373	0.381211	0.706042	0.167292	0.388816
0.132253	0.011249	0.32208	0.67792	0.43373	0.381211	0.706042	0.167292	0.388816
0.260959	0.027905	0.573787	0.426213	0.43373	0.381211	0.706042	0.167292	0.388816
0.419751	0.007481	0.249231	0.750769	0.43373	0.381211	0.706042	0.167292	0.388816
0	0	0.26532	0.73468	0.43373	0.381211	0.706042	0.167292	0.388815
0.269054	0.058631	0.417342	0.582658	0.312782	0.221439	0.81694	0.220628	0.374436
0.254591	0.074257	0.352379	0.647621	0.312782	0.221439	0.81694	0.220628	0.374436
0.371269	0	0.237172	0.762828	0.312782	0.221439	0.81694	0.220628	0.374436
0.199929	0	0.553444	0.446556	0.312782	0.221439	0.81694	0.220628	0.374436
0.127673	0.09682	0.5213	0.4787	0.312782	0.221439	0.81694	0.220628	0.374436
0	0	0.531772	0.468228	0.312782	0.221439	0.81694	0.220628	0.374436
0.05652	0.013323	0.778459	0.221541	0.419637	0.303284	0.754938	0.210185	0.397749
0.325903	0	0.432287	0.567713	0.312782	0.221439	0.81694	0.220628	0.374436
0.132451	0	0.527058	0.472942	0.312782	0.221439	0.81694	0.220628	0.374436
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0.01532	0	0.98468	0.01532	0.419637	0.303284	0.754938	0.210185	0.397749
0.242674	0	0.503827	0.496173	0.312782	0.221439	0.81694	0.220628	0.374436
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0	0	1	0	0.419637	0.303284	0.754938	0.210185	0.397749
0.098212	0	0.901788	0.098212	0.419637	0.303284	0.754938	0.210185	0.397749
0.087045	0.063833	0.606843	0.393157	0.419637	0.303284	0.754938	0.210185	0.397749
0.248251	0.018568	0.384238	0.615762	0.419637	0.303284	0.754938	0.210185	0.397749
0.445986	0.008737	0.50775	0.49225	0.419637	0.303284	0.754938	0.210185	0.397749
0.085319	0.090097	0.548384	0.451616	0.419637	0.303284	0.754938	0.210185	0.397749
0.420853	0.02587	0.231307	0.768693	0.419637	0.303284	0.754938	0.210185	0.397749
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0	0	0.786781	0.213219	0.419637	0.303284	0.754938	0.210185	0.397749
0	0	0	1	--	--	0.754938	0.210185	--
0.057205	0.01102	0.684494	0.315506	0.348363	0.299652	0.897734	0.300283	0.557134
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0.152514	0.10114	0.430147	0.569853	0.419637	0.303284	0.754938	0.210185	0.397749
0.24416	0.030905	0.149678	0.850322	0.419637	0.303284	0.754938	0.210185	0.397749
0.111999	0.026394	0.667073	0.332927	0.419637	0.303284	0.754938	0.210185	0.397749
0.276518	0	0.50233	0.49767	0.312782	0.221439	0.81694	0.220628	0.374436
0.410453	0	0.355068	0.644932	0.312782	0.221439	0.81694	0.220628	0.374436
0.291508	0.061407	0.33623	0.66377	0.312782	0.221439	0.81694	0.220628	0.374436
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0.218872	0.036372	0.273163	0.726837	0.670833	0.563211	0.631735	0.173771	0.215278
0.252544	0	0.552562	0.447438	0.670833	0.563211	0.631735	0.173771	0.215278
0.093953	0	0.668023	0.331977	0.511577	0.455081	0.611948	0.109034	0.263506
0.05412	0	0.769599	0.230401	0.511577	0.455081	0.611948	0.109034	0.263506
0.052202	0.284258	0.309302	0.690698	0.511577	0.455081	0.611948	0.109034	0.263506

0.12965	0	0.307278	0.692722	0.511577	0.455081	0.611948	0.109034	0.263506
0.088266	0.085829	0.216667	0.783333	0.511577	0.455081	0.611948	0.109034	0.263506
0.623551	0	0	1	0.511577	0.455081	0.611948	0.109034	0.263506
0	0	0.750776	0.249224	0.511577	0.455081	0.611948	0.109034	0.263506
0	0	0.825598	0.174402	0.511577	0.455081	0.611948	0.109034	0.263506
0	0	0.954725	0.045275	0.511577	0.455081	0.611948	0.109034	0.263506
0.58494	0	0.334343	0.665657	0.511577	0.455081	0.611948	0.109034	0.263506
0.529531	0	0.385219	0.614781	0.511577	0.455081	0.611948	0.109034	0.263506
0.66054	0.03435	0.223499	0.776501	0.511577	0.455081	0.611948	0.109034	0.263506
0	0.205705	0.179063	0.820937	0.511577	0.455081	0.611948	0.109034	0.263506
0.256156	0	0.372693	0.627307	0.511577	0.455081	0.611948	0.109034	0.263506
0.416596	0	0.239869	0.760131	0.670833	0.563211	0.631735	0.173771	0.215278
0.391644	0	0.199974	0.800026	0.670833	0.563211	0.631735	0.173771	0.215278
0.295435	0.087546	0.182747	0.817253	0.670833	0.563211	0.631735	0.173771	0.215278
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0.188541	0	0.306052	0.693948	0.511577	0.455081	0.611948	0.109034	0.263506
0	0	0.519771	0.480229	0.511577	0.455081	0.611948	0.109034	0.263506
0.444852	0	0.257979	0.742021	0.511577	0.455081	0.611948	0.109034	0.263506
0.209401	0	0.384548	0.615452	0.511577	0.455081	0.611948	0.109034	0.263506
0.108691	0	0.199603	0.800397	0.511577	0.455081	0.611948	0.109034	0.263506
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0.175038	0.066846	0.112622	0.887378	0.827035	0.665295	0.477612	0.111616	0.177326
0.568265	0	0.277126	0.722874	0.827035	0.665295	0.477612	0.111616	0.177326
0.30135	0.086314	0.261756	0.738244	0.827035	0.665295	0.477612	0.111616	0.177326
0.320643	0	0.323275	0.676725	0.827035	0.665295	0.477612	0.111616	0.177326
0.153614	0	0.426767	0.573233	0.827035	0.665295	0.477612	0.111616	0.177326
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0.512191	0.005159	0.307147	0.692853	0.511577	0.455081	0.611948	0.109034	0.263506
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0.217391	0.020255	0.276755	0.723245	0.511577	0.455081	0.611948	0.109034	0.263506
0.68294	0	0.099364	0.900636	0.511577	0.455081	0.611948	0.109034	0.263506
0.138789	0	0.235584	0.764416	0.511577	0.455081	0.611948	0.109034	0.263506
0.13819	0	0.380563	0.619437	0.827035	0.665295	0.477612	0.111616	0.177326
0.509692	0.026201	0.358	0.642	0.511577	0.455081	0.611948	0.109034	0.263506
0.289977	0.058947	0.4219	0.5781	0.511577	0.455081	0.611948	0.109034	0.263506
0.152156	0.037804	0.405859	0.594141	0.511577	0.455081	0.611948	0.109034	0.263506
0.499111	0	0.078564	0.921436	0.511577	0.455081	0.611948	0.109034	0.263506
0.557641	0	0	1	0.511577	0.455081	0.611948	0.109034	0.263506
0.31795	0	0.321735	0.678265	0.511577	0.455081	0.611948	0.109034	0.263506
0.36159	0	0.37215	0.62785	0.511577	0.455081	0.611948	0.109034	0.263506
0.503981	0	0.396652	0.603348	0.511577	0.455081	0.611948	0.109034	0.263506
0.053422	0	0.101291	0.898709	0.511577	0.455081	0.611948	0.109034	0.263506
0.045989	0.031303	0.013624	0.986376	0.511577	0.455081	0.611948	0.109034	0.263506
0.458237	0	0.240433	0.759567	0.511577	0.455081	0.611948	0.109034	0.263506
0.429063	0	0.253266	0.746734	0.511577	0.455081	0.611948	0.109034	0.263506
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1	0	0	1	0.670833	0.563211	0.631735	0.173771	0.215278

SpanishAtH AsnLangAtl OthLangAtl ChildAtHome

0.273719	0.339782	0.010908	0.316
0.273719	0.339782	0.010908	0.316
0.273719	0.339782	0.010908	0.316
0.273719	0.339782	0.010908	0.316
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0.263289	0.197715	0.014406	0.330827
0.263289	0.197715	0.014406	0.330827
0.349936	0.303976	0.011757	0.359223
0.487757	0.235389	0.00286	0.445042
0.487757	0.235389	0.00286	0.445042
0.263289	0.197715	0.014406	0.330827
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0.263289	0.197715	0.014406	0.330827
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0.263289	0.197715	0.014406	0.330827
0.263289	0.197715	0.014406	0.330827
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0.263289	0.197715	0.014406	0.330827
0.263289	0.197715	0.014406	0.330827
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0.106337	0.207899	0.046875	0.207627
0.106337	0.207899	0.046875	0.207627
0.369961	0.17966	0.037446	0.467792
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0.372937	0.173237	0.046378	0.369
0.372937	0.173237	0.046378	0.369
0.372937	0.173237	0.046378	0.369
0.372937	0.173237	0.046378	0.369
0.372937	0.173237	0.046378	0.369
0.372937	0.173237	0.046378	0.369
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0.372937	0.173237	0.046378	0.369
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0.655012	0.198135	0.012821	0.499273

0.655012	0.198135	0.012821	0.499273
0.655012	0.198135	0.012821	0.499273
0.655012	0.198135	0.012821	0.499273
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0.655012	0.198135	0.012821	0.499273
0.347931	0.345213	0.014195	0.248516
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0.347931	0.345213	0.014195	0.248516
0.655012	0.198135	0.012821	0.499273
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0.547382	0.175502	0.033926	0.436604
0.547382	0.175502	0.033926	0.436604
0.547382	0.175502	0.033926	0.436604
0.547382	0.175502	0.033926	0.436604
0.547382	0.175502	0.033926	0.436604
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0.369961	0.17966	0.037446	0.467792
0.369961	0.17966	0.037446	0.467792
0.369961	0.17966	0.037446	0.467792
0.369961	0.17966	0.037446	0.467792
0.263289	0.197715	0.014406	0.330827
0.263289	0.197715	0.014406	0.330827
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0.369961	0.17966	0.037446	0.467792
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0.369961	0.17966	0.037446	0.467792
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0.372937	0.173237	0.046378	0.369
0.347931	0.345213	0.014195	0.248516
0.347931	0.345213	0.014195	0.248516
0.347931	0.345213	0.014195	0.248516
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0.347931	0.345213	0.014195	0.248516
0.372937	0.173237	0.046378	0.369

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0.369961	0.17966	0.037446	0.467792
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0.372937	0.173237	0.046378	0.369
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0.372937	0.173237	0.046378	0.369
0.372937	0.173237	0.046378	0.369
0.372937	0.173237	0.046378	0.369
0.273719	0.339782	0.010908	0.316
0.273719	0.339782	0.010908	0.316
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0.273719	0.339782	0.010908	0.316
0.273719	0.339782	0.010908	0.316
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0.273719	0.339782	0.010908	0.316
0.273719	0.339782	0.010908	0.316
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0.273719	0.339782	0.010908	0.316
0.273719	0.339782	0.010908	0.316
0.273719	0.339782	0.010908	0.316
0.349936	0.303976	0.011757	0.359223
0.349936	0.303976	0.011757	0.359223
0.349936	0.303976	0.011757	0.359223
0.349936	0.303976	0.011757	0.359223
0.349936	0.303976	0.011757	0.359223

0.487757	0.235389	0.00286	0.445042
0.487757	0.235389	0.00286	0.445042
0.487757	0.235389	0.00286	0.445042
0.347931	0.345213	0.014195	0.248516
0.347931	0.345213	0.014195	0.248516
0.347931	0.345213	0.014195	0.248516
0.347931	0.345213	0.014195	0.248516
0.347931	0.345213	0.014195	0.248516
0.487757	0.235389	0.00286	0.445042
0.487757	0.235389	0.00286	0.445042
0.487757	0.235389	0.00286	0.445042
0.487757	0.235389	0.00286	0.445042
0.487757	0.235389	0.00286	0.445042
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0.347931	0.345213	0.014195	0.248516
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0.347931	0.345213	0.014195	0.248516
0.349936	0.303976	0.011757	0.359223
0.349936	0.303976	0.011757	0.359223
0.349936	0.303976	0.011757	0.359223
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0.349936	0.303976	0.011757	0.359223
0.349936	0.303976	0.011757	0.359223
0.349936	0.303976	0.011757	0.359223
0.237926	0.440814	0.001894	0.40367
0.347931	0.345213	0.014195	0.248516
0.347931	0.345213	0.014195	0.248516
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0.372937	0.173237	0.046378	0.369
0.372937	0.173237	0.046378	0.369
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0.347931	0.345213	0.014195	--
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0.372937	0.173237	0.046378	0.369
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0.372937	0.173237	0.046378	0.369
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0.655012	0.198135	0.012821	0.499273
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0.655012	0.198135	0.012821	0.499273
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0.655012	0.198135	0.012821	0.499273
0.655012	0.198135	0.012821	0.499273
0.655012	0.198135	0.012821	0.499273
0.372937	0.173237	0.046378	0.369
0.372937	0.173237	0.046378	0.369

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0.372937	0.173237	0.046378	0.369
0.372937	0.173237	0.046378	0.369
0.263289	0.197715	0.014406	0.330827
0.263289	0.197715	0.014406	0.330827
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0.263289	0.197715	0.014406	0.330827
0.263289	0.197715	0.014406	0.330827
0.369961	0.17966	0.037446	0.467792
0.263289	0.197715	0.014406	0.330827
0.263289	0.197715	0.014406	0.330827
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0.369961	0.17966	0.037446	0.467792
0.263289	0.197715	0.014406	0.330827
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0.369961	0.17966	0.037446	0.467792
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0.369961	0.17966	0.037446	0.467792
0.369961	0.17966	0.037446	--
0.15871	0.128746	0.051664	0.320568
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0.369961	0.17966	0.037446	0.467792
0.369961	0.17966	0.037446	0.467792
0.369961	0.17966	0.037446	0.467792
0.263289	0.197715	0.014406	0.330827
0.263289	0.197715	0.014406	0.330827
0.263289	0.197715	0.014406	0.330827
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0.438119	0.246258	0.088552	0.358333
0.438119	0.246258	0.088552	0.358333
0.547382	0.175502	0.033926	0.436604
0.547382	0.175502	0.033926	0.436604
0.547382	0.175502	0.033926	0.436604

0.547382	0.175502	0.033926	0.436604
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0.438119	0.246258	0.088552	0.358333
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0.547382	0.175502	0.033926	0.436604
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0.547382	0.175502	0.033926	0.436604
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0.655012	0.198135	0.012821	0.499273
0.655012	0.198135	0.012821	0.499273
0.655012	0.198135	0.012821	0.499273
0.655012	0.198135	0.012821	0.499273
0.655012	0.198135	0.012821	0.499273
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0.547382	0.175502	0.033926	0.436604
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0.655012	0.198135	0.012821	0.499273
0.547382	0.175502	0.033926	0.436604
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0.547382	0.175502	0.033926	0.436604
0.547382	0.175502	0.033926	0.436604
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0.438119	0.246258	0.088552	0.358333