

ORP	ORP_t	VOL_SEZN/	VYD_OBAL	ODEVZ_OB	PL_HL_CEL	ano	spolu	pirstan
2110	2110	64021	42486	42468	42302	11633	8087	10863
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5104	5104	17878	12848	12846	12759	2643	3555	3046
2105	2105	106853	79872	79831	79389	14069	30582	18919
2113	2113	19230	12568	12562	12489	2700	3458	2963
5109	5109	26563	19244	19235	19126	4217	5347	4443
5210	5210	10555	7297	7292	7257	1805	1681	1656
1000	1000	903239	633646	633222	627399	109588	251090	142100
2122	2122	52452	39140	39113	38880	7275	14636	8672
5107	5107	20354	13878	13872	13759	3441	3131	3059
2116	2116	13884	9728	9725	9671	2419	2293	2092
6109	6109	7642	5217	5216	5181	1392	1183	1107
5110	5110	9520	6572	6570	6527	1656	1592	1392
2106	2106	16526	11110	11107	11048	2510	3318	2350
2112	2112	39552	25864	25857	25709	7392	5545	5458
5103	5103	43543	28421	28388	28141	7061	7794	5780
5106	5106	21438	13415	13411	13297	4100	2535	2729
2103	2103	78992	57763	57743	57426	11395	21972	11776
2111	2111	24339	16045	16041	15912	4091	4259	3234
2107	2107	18205	12815	12809	12730	2888	3992	2517
2119	2119	25088	17434	17428	17324	4621	4712	3400
5215	5215	22379	15500	15483	15375	3623	4401	2993
2123	2123	18011	12169	12167	12109	3023	3430	2354
2101	2101	47508	32807	32799	32603	8636	9085	6246
2102	2102	49107	33977	33965	33800	7533	10874	6439
2118	2118	31377	20917	20911	20789	5756	5123	3896
6203	6203	301806	195121	194988	193727	41583	66752	36097
5102	5102	19591	11469	11461	11399	3656	1829	2093
2109	2109	96035	60724	60675	60334	16091	16002	10466
5101	5101	59942	34420	34386	34195	11067	6048	5862
5307	5307	21093	15215	15211	15099	3274	5218	2579
5315	5315	22790	16729	16728	16606	3448	5260	2815
6209	6209	17863	13050	13043	12977	2873	4484	2198
2115	2115	80003	53652	53607	53303	14441	13838	9026
5108	5108	16685	10435	10433	10350	2717	2505	1731
3209	3209	142005	92954	92899	92302	23830	28825	15151
2121	2121	43949	28269	28245	28054	8517	5961	4575
2104	2104	20377	13232	13227	13153	4253	2635	2117
5205	5205	114578	80461	80440	79965	20784	24656	12857
5204	5204	14592	9962	9958	9886	2991	2499	1586
2124	2124	31300	19489	19488	19401	5593	4662	3108
2114	2114	34795	22083	22071	21953	5843	6056	3493
5314	5314	25180	17476	17468	17354	4347	4741	2761
2117	2117	24404	15248	15242	15159	4164	4265	2396
7107	7107	130457	87524	87478	86929	22849	24306	13666
5207	5207	38348	25863	25850	25701	7697	6096	4016
2120	2120	56090	36877	36869	36658	10524	9052	5720
4205	4205	46417	29354	29348	29145	9174	6379	4515
3102	3102	126719	87041	86980	86429	20330	28117	13386

4102	4102	38021	21763	21755	21544	7165	3971	3335
7206	7206	28371	19203	19192	19074	4440	5723	2937
7213	7213	79283	55310	55285	55019	14452	16736	8446
2126	2126	9958	6598	6597	6561	2127	1521	1004
4214	4214	92223	53424	53398	52975	18845	10304	8089
4106	4106	22161	13253	13236	13069	4108	2700	1995
5309	5309	98943	67283	67174	66743	17300	21254	10187
4212	4212	25687	13748	13744	13635	5136	2073	2075
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6216	6216	52712	39308	39294	39075	8291	14315	5905
5211	5211	11290	8179	8171	8113	1883	2737	1220
5313	5313	20767	14620	14613	14513	3483	4187	2167
4103	4103	67257	40478	40455	40109	12634	9527	5937
5214	5214	50968	33261	33246	32984	8738	9711	4852
5203	5203	21735	14263	14254	14116	4021	3998	2076
5206	5206	15325	9576	9575	9504	2778	2403	1396
4211	4211	25744	17220	17215	17108	4918	4710	2503
2125	2125	20839	14156	14154	14074	4325	3613	2058
3112	3112	63946	43200	43188	42898	11577	12453	6262
6217	6217	24900	17746	17737	17644	4385	5345	2570
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3208	3208	45386	29549	29541	29395	8090	8108	4243
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6108	6108	15672	11042	11037	10951	2673	3498	1577
4215	4215	15677	9003	8998	8937	3370	1393	1282
3214	3214	19997	13360	13356	13253	4087	3337	1901
6110	6110	35967	24780	24774	24644	6310	6978	3521
7112	7112	17978	11230	11222	11153	3337	2578	1583
7211	7211	13573	9372	9359	9311	2308	2778	1315
5311	5311	19753	13447	13442	13329	3856	2927	1874
5209	5209	47774	32895	32886	32651	8297	10220	4581
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3103	3103	32782	20940	20931	20765	5422	6013	2885
7207	7207	72070	49354	49335	49068	12856	14172	6809
7209	7209	18445	12143	12139	12085	3249	3699	1676
4105	4105	19531	11460	11454	11309	3629	2796	1566
3105	3105	37933	24884	24880	24732	6925	6202	3410
6112	6112	10509	7249	7248	7210	1594	2430	994
6201	6201	44554	30874	30865	30668	7954	8492	4205
6105	6105	78150	53872	53847	53549	13650	15525	7300
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3201	3201	9708	6511	6510	6482	2058	1465	875
7106	7106	15105	9877	9869	9798	3020	1949	1320
6114	6114	28587	19739	19733	19630	4851	6199	2642
5310	5310	15609	10751	10751	10693	2661	3606	1423
6102	6102	41139	28325	28311	28162	7836	8113	3743
5202	5202	16046	11433	11429	11357	2900	3512	1507
4202	4202	60729	35966	35945	35676	12949	6528	4722

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4107 4107	60208	32577	32563	32223	11287	5465	4241
7205 7205	27275	17900	17880	17770	5628	4058	2324
3212 3212	18125	11269	11265	11188	3401	2610	1460
5301 5301	14336	9541	9540	9477	2827	2354	1236
8105 8105	15426	10445	10438	10368	2978	2574	1351
6215 6215	18590	12932	12928	12872	2793	4200	1676
6111 6111	16129	10829	10828	10762	3406	2591	1398
3109 3109	26697	16859	16849	16725	4650	4686	2162
7208 7208	41872	27991	27974	27796	7618	7568	3593
8107 8107	20424	14138	14135	14046	3989	3527	1815
6103 6103	13989	9677	9669	9617	2708	2522	1241
3114 3114	20520	13849	13840	13721	4093	3659	1768
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7210 7210	33221	22470	22461	22328	6051	6393	2873
5306 5306	17760	12171	12163	12108	3054	3261	1555
6214 6214	20442	14112	14110	14036	3985	3847	1799
6113 6113	59413	41128	41119	40856	11510	10596	5223
4208 4208	21773	13679	13672	13577	5434	2445	1730
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3215 3215	26780	15601	15597	15480	5339	2612	1960
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5208 5208	19815	13094	13090	13026	3653	3471	1645
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3115 3115	11246	7370	7370	7337	1928	1964	925
3211 3211	38325	25166	25150	25018	7929	6030	3152
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6218 6218	30920	19802	19792	19692	5795	5411	2449
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3117 3117	9040	5840	5835	5799	1802	1637	682
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5305 5305	7003	4326	4326	4294	1340	955	502
6219 6219	41211	27328	27309	27150	7461	6732	3171
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4213 4213	84307	47046	47031	46641	17352	9908	5314
8120 8120	12718	7458	7457	7383	2619	1186	834
6210 6210	45268	30294	30280	30093	8178	8710	3389
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4204 4204	33665	18200	18193	18038	6911	3419	2012
7201 7201	12446	8193	8188	8126	2284	1968	902
3210 3210	17684	11932	11930	11865	3285	3239	1317
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8110 8110	17885	10989	10981	10897	3164	2761	1153
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4216 4216	21647	12579	12577	12478	4909	2234	1289
7102 7102	31527	18849	18833	18680	6358	3748	1921
8108 8108	70945	40145	40130	39870	14996	6513	4056
8121 8121	43608	26358	26352	26172	8172	6034	2650
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8109 8109	32618	21582	21579	21467	7824	4935	2140
6220 6220	73735	46357	46339	46025	15625	10290	4558
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8104 8104	19998	11804	11804	11716	3809	2727	1156
4210 4210	12559	7425	7425	7384	3175	1111	708
7103 7103	8774	5873	5872	5841	1770	1422	556
7109 7109	64125	40599	40574	40295	13709	9002	3827
8103 8103	29823	16992	16980	16872	6032	2619	1566
7104 7104	12192	7881	7879	7824	2436	1868	722
6213 6213	11712	7979	7977	7940	1966	1699	715

8114 8114	32608	18932	18928	18788	6946	3217	1666
6212 6212	18293	11972	11970	11910	3980	2677	1039
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8118 8118	30451	16165	16160	16029	6349	1893	1310
6205 6205	13059	8404	8403	8353	2170	2662	680
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8111 8111	51130	26941	26927	26723	11683	3327	2091

spd	kscm	cssd	prisaha	tss	sz	vb	ucast	ano_p
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4077	1581	2438	2935	2207	797	576	74.74942	17.7216
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1698	477	753	855	538	209	304	72.44664	22.04852
689	237	346	347	192	69	102	69.13311	24.87254
28859	13469	25116	21418	16083	6058	4659	70.15264	17.46703
2244	747	1234	1473	1140	323	365	74.62061	18.71142
1371	497	618	596	370	167	199	68.18316	25.00908
935	272	542	389	307	99	108	70.06626	25.01293
323	260	417	194	153	37	35	68.26747	26.8674
659	225	244	238	240	76	86	69.03361	25.37153
814	335	465	517	288	95	141	67.2274	22.71904
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2976	647	884	1103	844	289	364	65.27111	25.0915
1565	439	469	555	319	178	177	62.5758	30.83402
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762	396	585	671	329	167	138	70.39275	22.68657
1359	534	792	730	428	172	180	69.49139	26.67398
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2351	1210	1413	1773	913	323	333	69.18973	22.28698
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3282	1376	997	1230	955	411	316	63.23976	31.4771
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476	275	402	325	162	64	45	66.25828	32.41884
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685	169	466	451	202	78	110	72.44464	23.20966
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1984	902	1025	901	682	284	277	63.87652	26.11124
4683	1993	2293	1938	2151	389	732	68.48064	26.20037
1182	309	725	470	318	70	174	65.83356	26.88457
1138	439	452	518	291	105	176	58.67595	32.08949
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594	336	402	396	160	53	108	68.97897	22.10818
3007	1560	1656	1744	774	234	469	69.29569	25.93583
5270	2186	2817	3021	1767	499	626	68.9341	25.49067
938	440	454	349	288	76	135	63.7382	25.46286
887	306	496	439	455	96	136	69.05493	26.69787
658	324	349	323	163	76	62	67.0684	31.74946
1181	461	421	503	340	138	163	65.38894	30.82262
1529	828	1324	1089	426	146	262	69.04887	24.71218
779	377	648	529	227	87	171	68.87693	24.88544
2226	1250	1645	1506	708	332	299	68.85194	27.82473
1073	425	607	564	333	100	140	71.2514	25.53491
4744	1184	1286	1624	1200	334	448	59.22376	36.29611

1213	710	711	549	263	107	155	66.70778	27.8568
4800	971	1297	1754	910	380	456	54.10743	35.02778
2301	528	852	707	559	163	304	65.62786	31.67136
1268	446	585	589	300	102	162	62.17379	30.39864
1008	302	478	563	263	109	152	66.55273	29.83012
1165	363	565	525	267	130	219	67.71036	28.72299
1273	462	634	782	325	117	246	69.56428	21.69826
916	644	657	467	272	102	101	67.13993	31.64839
1569	741	927	746	547	154	241	63.14942	27.80269
3031	1063	1494	1135	1105	202	471	66.84897	27.40682
1705	503	710	754	367	106	291	69.22248	28.39954
868	497	733	533	218	83	73	69.17578	28.15847
1293	583	782	664	382	147	136	67.49025	29.83019
1076	226	225	235	160	143	125	50.96132	34.26616
2600	611	900	1073	655	219	536	67.63794	27.1005
1361	406	542	805	431	146	286	68.53041	25.22299
1290	632	629	909	376	96	195	69.03434	28.39128
4270	2103	2303	2100	1140	265	606	69.22391	28.17212
1357	617	426	567	385	153	165	62.82552	40.02357
4144	2002	2189	1818	1137	401	691	67.17872	29.19346
2012	1047	705	716	332	180	282	58.25616	34.48966
1750	444	681	1431	468	158	268	70.63258	26.21457
1344	652	596	690	421	151	168	66.08125	28.04391
3223	1354	1332	1887	761	272	459	64.11708	27.72479
714	373	435	310	369	77	93	65.53441	26.27777
2492	1202	1170	1327	651	264	289	65.66471	31.69318
1062	505	385	964	235	99	169	64.16893	26.10515
871	511	396	615	175	51	105	69.0762	28.99638
4376	1058	1763	1359	1015	377	884	65.56192	24.36551
2543	1177	1595	1109	950	250	258	65.3884	26.55585
17687	5806	7171	7318	3807	1413	2762	58.39848	33.62803
2080	790	1034	900	375	121	274	64.04269	29.42819
1017	683	849	517	303	147	105	70.06104	30.25637
1389	602	613	602	341	98	207	66.36291	29.30039
608	354	331	298	149	77	80	65.02842	31.3783
2812	833	1058	932	531	249	457	65.57235	27.73389
5465	1811	2938	2653	1375	712	959	65.31586	31.7637
717	548	790	491	260	99	94	65.15936	25.38643
3213	900	1335	1181	720	413	570	64.72855	27.60578
1540	850	944	698	363	161	245	62.31529	30.65144
2339	935	1299	746	460	136	207	64.32921	28.16584
2874	1202	1590	1789	721	245	503	68.36145	26.95934
728	313	510	308	272	89	67	66.76087	25.15093
901	428	441	328	141	167	131	58.07495	34.14252
1947	669	848	1020	585	183	317	68.30054	26.80327
2330	790	786	802	387	135	311	65.54462	28.61651
1082	491	1033	526	335	74	123	66.87715	27.4508
2121	794	780	801	487	146	214	66.53118	30.83371
1831	781	875	1623	469	170	374	69.10269	25.59806
1988	700	504	638	489	307	218	54.38351	39.49378

1139	599	749	605	253	126	143	66.12903	31.79815
537	216	294	271	153	59	65	64.60177	31.07432
4450	1566	1128	1632	979	469	517	55.0969	36.63066
1539	467	451	681	420	119	175	61.76364	30.4179
443	256	194	248	144	40	94	61.77353	31.20633
3241	1390	1573	1685	664	228	369	66.31239	27.48066
4314	1355	1479	1568	982	311	583	63.25151	31.34431
1662	482	670	574	326	125	138	67.47389	29.12779
2223	1032	1292	975	673	216	230	65.34687	30.398
2867	1087	1310	1292	599	253	371	66.2484	30.43677
7203	2371	3318	3204	1454	477	1239	65.83166	31.53688
1055	504	972	473	265	87	191	68.96511	31.73962
941	204	206	284	166	45	123	52.88268	36.62769
5521	1499	1626	1880	1650	645	567	55.8032	37.20332
1132	345	415	316	170	63	129	58.6413	35.47338
3221	1429	1468	1549	701	191	493	66.92145	27.17576
4852	1835	1886	1524	977	419	526	64.9853	29.96122
1148	443	472	404	281	101	112	61.107	30.4261
2242	686	605	904	477	225	231	54.06208	38.31356
1341	312	402	312	217	79	113	65.82838	28.10731
1366	530	587	733	295	98	183	67.47342	27.68647
989	685	524	512	262	81	176	67.4731	27.19836
1478	801	759	703	355	113	238	61.64176	31.5761
1573	649	599	664	320	152	232	64.09255	33.19018
1031	538	647	640	364	95	114	66.70215	28.85623
1438	785	528	1188	524	107	194	65.97733	27.98911
3806	1297	1371	1589	770	263	453	63.06702	28.38507
1058	686	523	451	428	111	146	66.36868	29.8596
911	312	416	295	154	56	110	60.39864	32.01397
2315	1010	859	927	541	275	249	60.48895	37.54161
7063	2079	2684	2562	1360	457	819	64.32815	29.21696
1098	381	345	328	169	94	174	60.85636	33.1004
1412	289	721	545	237	86	304	61.44255	29.03551
1158	233	540	516	216	95	162	64.67776	37.03636
3917	1365	885	1339	974	411	366	51.86307	38.91652
1823	552	356	508	283	151	158	58.10967	39.34124
2729	868	741	724	643	153	416	59.78685	34.0364
5528	1970	2407	1752	851	368	795	56.58609	37.61224
3318	788	1770	1280	692	206	777	60.44304	31.22421
827	364	471	378	344	73	126	62.67311	34.41707
2466	496	1066	1028	558	230	333	66.16592	36.44664
5256	2255	2087	2681	1071	319	902	62.86974	33.94894
2492	676	1110	715	404	109	326	58.32908	36.04512
1574	382	616	605	314	106	231	59.0259	32.5111
967	411	256	328	130	79	129	59.12095	42.99837
661	307	375	347	104	36	105	66.9364	30.30303
5628	1693	1763	1634	1216	271	709	63.31228	34.02159
2962	984	778	649	350	154	366	56.97616	35.75154
1133	306	423	342	203	48	126	64.64075	31.13497
604	207	186	2142	167	37	86	68.12671	24.76071

2578	1047	953	935	544	159	391	58.05937	36.97041
1277	638	495	1090	225	73	177	65.4458	33.4173
1331	385	199	268	243	100	70	50.05116	42.79279
2863	794	986	780	343	106	337	53.08528	39.60946
987	457	409	408	178	55	156	64.35409	25.97869
850	277	285	247	103	53	104	57.13886	40.31887
3937	1197	1683	1237	447	207	576	52.69118	43.71889

pirstan_p	spd_p	kscm_p	cssd_p	prisaha_p	tss_p	sz_p	vb_p	spolu_p
25.67964	9.1225	4.26221	4.66881	3.900525	2.264668	0.614628	1.049596	19.1173
23.91105	10.02695	2.420968	3.268237	4.289127	2.957109	1.386188	1.352853	22.40124
23.87334	8.848656	3.17423	3.89529	4.490948	2.774512	1.199154	1.395094	27.86269
23.83076	5.135472	1.99146	3.070954	3.696986	2.779982	1.003917	0.725541	38.52171
23.72488	7.926976	2.866523	4.403875	4.491953	2.890544	1.345184	0.992874	27.68837
23.23016	8.877967	2.493987	3.937049	4.470354	2.812925	1.092753	1.589459	27.95671
22.81935	9.494281	3.265812	4.76781	4.78159	2.645721	0.950806	1.405539	23.16384
22.64906	4.599784	2.1468	4.003194	3.413777	2.56344	0.965574	0.74259	40.02078
22.30453	5.771605	1.921296	3.173868	3.78858	2.932099	0.830761	0.938786	37.64403
22.23272	9.964387	3.612181	4.491605	4.33171	2.689149	1.213751	1.446326	22.75601
21.63168	9.66808	2.812532	5.604384	4.022335	3.174439	1.023679	1.116741	23.71006
21.36653	6.234318	5.018336	8.048639	3.744451	2.953098	0.714148	0.675545	22.83343
21.3268	10.09652	3.447219	3.738318	3.646392	3.677034	1.164394	1.317604	24.39099
21.27082	7.367849	3.032223	4.208907	4.67958	2.606807	0.859884	1.276249	30.03259
21.22992	8.650667	4.216422	5.61671	4.333113	2.084873	0.661247	0.859621	21.56832
20.53943	10.57532	2.299136	3.141324	3.919548	2.999183	1.026971	1.293486	27.69624
20.52343	11.76957	3.301497	3.527111	4.173874	2.399037	1.338648	1.331127	19.06445
20.50639	6.012956	2.042629	3.608122	3.952913	2.625988	0.809738	0.752272	38.26141
20.32428	8.144796	3.68904	4.537456	4.304927	2.689794	0.986677	0.930116	26.76596
19.77219	5.98586	3.110762	4.595444	5.271013	2.584446	1.311862	1.084053	31.35899
19.62595	7.844609	3.082429	4.571692	4.213807	2.470561	0.992842	1.039021	27.19926
19.46667	9.287805	3.011382	3.863415	4.578862	2.920325	1.209756	1.827642	28.62439
19.44009	6.821373	3.262037	5.433975	5.343133	2.229746	0.858865	1.13139	28.32604
19.15775	6.790786	3.447536	4.984204	4.987271	2.248259	1.055118	0.82201	27.86553
19.0503	6.955621	3.579882	4.180473	5.245562	2.701183	0.955621	0.985207	32.1716
18.74068	8.706527	3.588436	5.382654	4.733272	2.371446	0.937996	1.048631	24.64284
18.63292	7.407847	2.386348	4.057256	4.859932	2.681609	1.114455	1.294605	34.45674
18.36126	13.78191	3.877533	3.798579	5.325029	2.561628	1.087815	1.114133	16.04527
17.34677	9.240229	4.194981	4.2994	5.174528	2.643617	1.024298	0.830378	26.52236
17.14286	13.81781	4.184822	3.363065	4.263781	2.134815	1.330604	1.786811	17.6868
17.0806	7.470693	2.675674	4.569839	5.271872	2.496854	0.953706	1.463673	34.55858
16.9517	8.785981	2.54125	4.185234	7.262435	2.902565	1.089967	1.686138	31.6753
16.93766	7.783001	2.727903	3.868383	5.363335	2.835786	0.809124	1.31001	34.55344
16.93338	9.387839	3.633942	5.365552	4.217399	2.609609	1.275726	1.202559	25.96102
16.72464	14.21256	3.52657	3.130435	4.357488	3.285024	0.917874	1.381643	24.2029
16.4146	8.003077	3.092024	4.558948	4.345518	2.81359	0.949059	1.12782	31.22901
16.30783	9.371213	5.428816	5.689028	5.304056	2.423897	0.9553	0.891139	21.24831
16.09519	8.652019	4.523683	8.142629	4.607314	1.779062	0.866722	0.760283	20.03345
16.07828	7.760895	3.386482	4.36566	4.573251	3.168886	1.143	1.140499	30.83349
16.04289	8.486749	3.317823	4.764313	4.127048	2.973902	1.27453	1.760065	25.27817
16.01979	10.6644	4.468842	4.190506	4.798722	2.530797	1.15458	1.051492	24.02969
15.91126	9.401904	3.853687	4.887715	4.555186	3.079306	1.161572	0.993031	27.58621
15.90988	10.64308	3.365218	4.385156	5.508816	2.892705	1.238907	1.521263	27.31935
15.80579	9.492711	3.008114	4.063593	5.28399	2.803615	1.022495	0.844383	28.1351
15.72088	9.707923	3.092179	4.293159	4.831529	3.558076	1.034177	1.416098	27.96075
15.62585	8.544415	4.02319	5.256605	5.314968	2.906502	0.976616	1.315124	23.71892
15.60369	8.552021	4.891156	5.368542	5.734083	2.294179	1.11299	1.012057	24.69311
15.49151	11.26094	4.721221	3.420827	4.220278	3.27672	1.41019	1.084234	21.88712
15.48786	8.205579	3.652709	4.643117	4.470722	3.606428	0.971896	1.138507	32.5319

15.47995	12.23543	4.442072	3.875789	4.646305	2.715373	1.243966	1.717416	18.43205
15.39792	11.5917	2.333019	4.199434	5.006816	3.460208	0.754954	2.060396	30.00419
15.35106	9.700285	2.137443	4.689289	4.136753	3.131645	0.817899	1.521293	30.41858
15.30255	7.254992	4.191434	6.127115	4.953513	2.469136	0.975461	0.685871	23.18244
15.26947	11.06748	3.363851	2.829637	4.868334	3.558282	1.268523	1.011798	19.45068
15.26513	12.56408	3.336139	3.879409	5.333231	2.563318	0.94881	1.415564	20.65958
15.26302	8.081746	3.123923	4.553286	4.367499	2.890191	1.005349	1.302009	31.84454
15.21819	13.28199	3.887055	2.698937	4.965163	2.59626	0.82875	1.818849	15.20352
15.12371	7.492248	5.169904	5.220528	7.207492	2.442574	0.835284	1.082073	26.071
15.11196	8.143314	2.367242	3.68778	5.973129	2.932821	0.90595	1.351248	36.63468
15.03759	8.443239	2.083077	5.743868	5.558979	2.489831	0.96142	1.355849	33.73598
14.93144	10.4527	3.286708	5.188452	5.594984	2.914628	1.054227	1.853511	28.85
14.80216	10.96013	3.044205	3.510434	4.881697	2.834775	0.949911	1.473485	23.75277
14.71016	10.08368	3.738176	3.938273	4.584041	2.746786	1.17936	1.524982	29.44155
14.70672	9.464438	2.784075	3.952961	4.144233	3.279966	1.296401	1.239728	28.32247
14.68855	9.722222	3.651094	4.62963	4.734848	2.872475	1.252104	1.28367	25.28409
14.63058	9.586159	4.512509	3.583119	4.600187	2.829086	0.970306	1.285948	27.53098
14.62271	8.370044	4.497655	5.634503	4.547392	2.003695	0.639477	1.115532	25.67145
14.59742	7.795235	4.457084	5.904704	4.596951	2.857942	1.02802	0.885822	29.02933
14.56586	9.430968	4.165722	4.641805	5.293584	2.55611	1.05985	1.3489	30.29358
14.52033	9.186992	3.804878	6.552846	4.780488	2.211382	0.780488	1.04065	22.42276
14.46608	9.38917	3.254201	4.827954	4.285587	3.03192	0.569041	1.440384	27.75851
14.43443	10.6991	3.714918	4.163973	4.881783	2.602483	1.095424	1.207688	27.58292
14.40589	12.14511	4.271819	7.334385	4.179811	2.273922	0.814932	1.051525	19.75552
14.40051	7.250479	3.661766	8.437586	4.465346	1.972423	0.694001	0.876632	31.94229
14.34486	13.80777	3.56943	2.842117	3.949871	3.323263	1.085375	1.644847	15.58689
14.34392	9.175281	4.17264	5.198823	5.304459	1.893911	0.913001	1.335547	25.1792
14.28745	7.693556	4.025321	9.085376	5.169615	2.50771	0.669534	1.018503	28.31521
14.19349	11.04636	4.518964	4.429302	4.402403	2.967811	0.851789	1.53322	23.11486
14.12308	11.06218	2.663516	4.607454	4.994093	3.533455	0.676619	1.729138	29.83568
14.05957	12.25148	5.13917	5.124165	4.561482	3.848751	0.86278	1.56801	21.95964
14.0302	8.933876	2.459343	7.466846	4.532786	2.287832	0.921871	1.203638	31.30073
14.01384	7.848764	4.50249	7.249557	5.181872	2.477002	0.683602	1.000084	30.63128
13.89357	9.554539	4.343848	4.936191	4.339032	3.284373	1.367686	1.333975	28.95738
13.87666	9.543898	4.06171	4.673107	3.949621	4.383712	0.792777	1.491807	28.88237
13.86843	9.78072	2.556889	5.999173	3.889119	2.631361	0.57923	1.439801	30.60819
13.84738	10.06278	3.881864	3.996817	4.580423	2.573172	0.928464	1.556283	24.72367
13.78781	9.198609	4.965227	6.016497	4.843927	4.78732	0.897623	0.958273	25.07682
13.78641	8.238558	4.660194	5.575589	5.492372	2.21914	0.73509	1.49792	33.70319
13.71136	9.805008	5.086735	5.399765	5.686709	2.523803	0.76301	1.529281	27.6901
13.63237	9.841454	4.082242	5.260602	5.641562	3.299782	0.931857	1.169023	28.99214
13.58465	10.46174	4.907428	5.063574	3.892483	3.212135	0.847647	1.505688	29.29958
13.57254	9.225169	3.182527	5.158606	4.565783	4.732189	0.99844	1.414457	28.49714
13.49892	10.15119	4.998457	5.384141	4.98303	2.514656	1.172478	0.956495	22.60105
13.47214	12.05348	4.705042	4.296795	5.133701	3.470096	1.408451	1.663605	19.89181
13.45899	7.789098	4.218034	6.744778	5.547631	2.170148	0.74376	1.334692	31.57922
13.30777	7.28514	3.525671	6.060039	4.947162	2.122884	0.813616	1.599177	33.723
13.29096	7.904268	4.438605	5.841204	5.347632	2.514026	1.178894	1.061714	28.80832
13.26935	9.447918	3.742185	5.344721	4.9661	2.932112	0.880514	1.23272	30.92366
13.23579	13.29745	3.318758	3.604664	4.55208	3.363606	0.936204	1.255746	18.29802

13.1647	9.802812	5.737837	5.745919	4.436722	2.125424	0.864716	1.252626	27.17795
13.16141	14.89619	3.013376	4.025075	5.443317	2.82407	1.179282	1.415138	16.95994
13.07822	12.94879	2.9713	4.794598	3.978616	3.145751	0.917276	1.710748	22.83624
13.0497	11.33357	3.986414	5.228817	5.264569	2.681444	0.911691	1.44798	23.32857
13.0421	10.63628	3.186662	5.04379	5.940699	2.77514	1.150153	1.603883	24.83908
13.03048	11.2365	3.501157	5.44946	5.063657	2.575231	1.253858	2.112269	24.82639
13.02051	9.889683	3.589186	4.92542	6.075202	2.52486	0.90895	1.911125	32.62896
12.99015	8.511429	5.984018	6.104813	4.339342	2.527411	0.947779	0.938487	24.07545
12.92676	9.381166	4.430493	5.542601	4.460389	3.270553	0.920777	1.440957	28.01794
12.92632	10.90445	3.824291	5.374874	4.083321	3.975392	0.726723	1.694488	27.22694
12.92183	12.13869	3.581091	5.05482	5.368076	2.612844	0.754663	2.071764	25.11035
12.90423	9.025684	5.167932	7.62192	5.542269	2.266819	0.863055	0.759072	26.22439
12.88536	9.423511	4.248961	5.699293	4.839297	2.784054	1.07135	0.991181	26.66715
12.88213	16.36502	3.437262	3.422053	3.574144	2.43346	2.174905	1.901141	17.18631
12.86725	11.64457	2.736474	4.030813	4.805625	2.933536	0.980831	2.400573	28.63221
12.84275	11.2405	3.353155	4.476379	6.648497	3.55963	1.205814	2.362075	26.93261
12.81704	9.190653	4.502707	4.481334	6.476204	2.678826	0.683956	1.389285	27.40809
12.78392	10.45134	5.147347	5.636871	5.140004	2.790288	0.64862	1.483258	25.93499
12.74214	9.994844	4.54445	3.137659	4.17618	2.835678	1.126906	1.215291	18.0084
12.6619	9.383208	4.533104	4.956526	4.116475	2.574495	0.907979	1.564623	28.21302
12.6615	12.99742	6.763566	4.554264	4.625323	2.144703	1.162791	1.821705	16.87339
12.62928	9.783642	2.48225	3.807234	8.000224	2.616425	0.883323	1.498295	29.85967
12.62859	10.31783	5.005374	4.575464	5.297098	3.231998	1.15922	1.289728	26.64671
12.61599	10.42064	4.377768	4.306638	6.10107	2.460474	0.879434	1.484044	27.4047
12.60733	9.731498	5.083822	5.928854	4.22516	5.029304	1.049475	1.267548	26.76843
12.59893	9.960828	4.804541	4.676633	5.304181	2.602126	1.05524	1.155168	24.10265
12.54321	9.659814	4.593415	3.50191	8.768419	2.13753	0.900491	1.537202	27.80608
12.5194	11.26487	6.608898	5.121573	7.953958	2.263321	0.659596	1.357993	21.14589
12.46996	12.82457	3.100639	5.166755	3.982768	2.97462	1.104859	2.590704	29.58502
12.45789	9.414683	4.357484	5.905002	4.105735	3.517086	0.925549	0.955166	29.89523
12.44102	11.99151	3.936378	4.861827	4.96149	2.581087	0.957992	1.872593	21.00938
12.43652	10.56267	4.011781	5.250863	4.570384	1.904327	0.614463	1.391428	27.47816
12.41707	8.329921	5.594234	6.953886	4.234581	2.481776	1.20403	0.860021	25.96445
12.41175	11.14409	4.82991	4.918164	4.82991	2.735879	0.786264	1.660783	23.69223
12.33397	10.48818	6.106607	5.70985	5.14059	2.570295	1.328273	1.380024	21.35587
12.30132	13.38156	3.964024	5.034739	4.435138	2.526887	1.184924	2.174741	24.74541
12.28966	10.41448	3.451167	5.598857	5.055741	2.620295	1.356837	1.827537	23.25298
12.27352	7.339543	5.609581	8.086805	5.026103	2.66148	1.01341	0.962227	29.82905
12.21869	12.9353	3.623334	5.374613	4.75462	2.898667	1.662708	2.294778	24.5501
12.15287	9.992214	5.515183	6.125097	4.528938	2.355308	1.044641	1.58967	23.96185
12.15262	11.71198	4.681789	6.504431	3.735416	2.30334	0.680987	1.036503	26.78884
12.13135	10.22448	4.27621	5.656551	6.36451	2.565015	0.871607	1.789462	27.08385
12.10209	9.989023	4.294731	6.997805	4.226125	3.732162	1.221186	0.919319	29.15752
12.09867	11.75933	5.586009	5.755677	4.280867	1.840251	2.179588	1.709736	18.95067
12.06782	10.75334	3.694908	4.68353	5.633492	3.230973	1.010715	1.750801	28.42152
12.02029	13.13046	4.451958	4.429417	4.519583	2.180896	0.760778	1.752606	25.62975
11.96911	10.18928	4.623788	9.727846	4.953385	3.154723	0.696864	1.158301	24.19249
11.95826	12.09512	4.527828	4.447993	4.567746	2.777144	0.832573	1.220347	24.15602
11.86734	9.05002	3.860221	4.324832	8.021945	2.31811	0.840253	1.848557	29.92784
11.78438	12.54813	4.418355	3.181216	4.027015	3.086537	1.937764	1.376002	16.77081

11.77987	9.468784	4.979633	6.226619	5.029512	2.10325	1.047469	1.188794	24.06684
11.76065	9.260217	3.72478	5.06984	4.67322	2.638386	1.017417	1.120883	28.22901
11.74599	12.9927	4.572263	3.293431	4.764964	2.858394	1.369343	1.509489	18.34161
11.70958	12.99282	3.942592	3.807514	5.749261	3.5458	1.004643	1.477417	23.02237
11.69073	10.31672	5.961807	4.517932	5.775501	3.353517	0.931532	2.189101	22.24034
11.67956	11.93738	5.119705	5.793738	6.206262	2.445672	0.839779	1.359116	24.79558
11.63064	12.35218	3.879742	4.234789	4.489621	2.811739	0.89048	1.669291	24.29492
11.62373	14.2258	4.125653	5.734828	4.913122	2.790379	1.069931	1.181203	23.05059
11.54709	9.59596	4.454804	5.577139	4.208754	2.90512	0.932401	0.992834	27.38928
11.54682	10.93649	4.146481	4.997139	4.928476	2.284951	0.965096	1.41522	26.49247
11.46671	12.32757	4.057847	5.67859	5.483485	2.488448	0.816361	2.120486	22.05545
11.41973	9.072147	4.333993	8.358414	4.067418	2.278786	0.74813	1.642446	24.5163
11.41761	17.19035	3.726708	3.763244	5.188162	3.032517	0.822068	2.246986	13.99342
11.39341	11.83722	3.213911	3.486203	4.030788	3.53766	1.382903	1.215669	21.24311
11.29622	15.33252	4.672897	5.621021	4.280103	2.302587	0.853312	1.747257	16.06393
11.26176	10.70349	4.748613	4.878211	5.147376	2.329445	0.634699	1.638255	28.94361
11.246	13.63458	5.156522	5.299837	4.282583	2.745462	1.177429	1.478109	22.52009
11.16289	12.73857	4.915668	5.237461	4.482912	3.118065	1.120728	1.242787	23.52419
11.15423	12.42932	3.803082	3.35403	5.011642	2.644417	1.247367	1.28063	18.95443
11.10017	16.50258	3.839527	4.947083	3.839527	2.670441	0.972188	1.390598	24.21856
11.09987	11.51285	4.46692	4.947324	6.177834	2.486304	0.825959	1.542351	27.29878
11.05268	9.630928	6.670562	5.102736	4.98588	2.551368	0.788782	1.713896	28.42536
11.04508	11.40784	6.182464	5.85829	5.426057	2.740043	0.872183	1.836987	20.50015
10.99693	12.06288	4.976994	4.593558	5.092025	2.453988	1.165644	1.779141	21.70245
10.93935	8.709241	4.544687	5.46545	5.406319	3.074844	0.8025	0.963001	29.35462
10.9296	11.18631	6.106573	4.107351	9.24154	4.076235	0.832361	1.50914	22.05368
10.90547	12.22929	4.16747	4.405244	5.105713	2.474134	0.845061	1.455562	27.32472
10.89579	10.46075	6.782677	5.17105	4.459166	4.231758	1.097489	1.443544	23.4032
10.84109	13.25669	4.540163	6.053551	4.292782	2.240978	0.814901	1.600698	21.95867
10.72893	11.16793	4.872401	4.143953	4.471996	2.60987	1.326644	1.201216	20.27112
10.65009	14.18472	4.175286	5.390316	5.145302	2.731308	0.9178	1.64481	23.88488
10.64117	13.46083	4.670835	4.229496	4.021086	2.07184	1.152384	2.133137	22.14049
10.58089	12.95769	2.652106	6.6165	5.001377	2.174911	0.789208	2.789759	25.33725
10.57657	10.63166	2.139185	4.957767	4.737422	1.983107	0.8722	1.48733	23.56776
10.54577	13.16373	4.58731	2.97419	4.499933	3.273289	1.381234	1.230004	17.79473
10.33018	14.60971	4.423786	2.853021	4.071165	2.267992	1.21013	1.266229	17.90351
10.28373	14.60921	4.646681	3.966809	3.875803	3.442184	0.819058	2.226981	20.06424
10.17306	13.86506	4.941058	6.037121	4.394281	2.134437	0.923	1.99398	16.33559
10.12532	12.67767	3.010851	6.762953	4.890723	2.644047	0.787101	2.968822	23.05517
10.09582	9.434178	4.152407	5.373032	4.312115	3.924253	0.832763	1.437372	24.32124
9.968789	11.4874	2.310523	4.965761	4.788746	2.599339	1.071412	1.551218	22.98877
9.903313	11.41988	4.899511	4.534492	5.825095	2.326996	0.693102	1.959804	22.35741
9.899805	15.70357	4.259878	6.99477	4.50564	2.545844	0.686874	2.05432	15.63426
9.866849	13.43462	3.260498	5.257767	5.163878	2.680096	0.904746	1.971663	23.27586
9.588299	13.09588	5.566089	3.466956	4.442037	1.760563	1.069881	1.747021	15.04605
9.518918	11.31656	5.255949	6.420134	5.940764	1.780517	0.616333	1.797637	24.34515
9.497456	13.96699	4.201514	4.375233	4.055094	3.017744	0.67254	1.759524	22.34024
9.28165	17.55571	5.832148	4.61119	3.84661	2.074443	0.912755	2.169275	15.52276
9.228016	14.48108	3.911043	5.406442	4.371166	2.594581	0.613497	1.610429	23.87526
9.005038	7.607053	2.607053	2.342569	26.97733	2.103275	0.465995	1.083123	21.39798

8.867362	13.72152	5.572706	5.072387	4.976581	2.895465	0.846285	2.081116	17.12263
8.723762	10.72208	5.356843	4.156171	9.151973	1.889169	0.61293	1.486146	22.47691
8.391248	17.12999	4.954955	2.561133	3.449163	3.127413	1.287001	0.900901	14.25997
8.172687	17.86138	4.953522	6.151351	4.86618	2.139871	0.661301	2.102439	11.80984
8.140788	11.81611	5.471088	4.896444	4.884473	2.130971	0.658446	1.867592	31.86879
7.889546	13.97107	4.552926	4.684418	4.059829	1.692965	0.871137	1.709402	17.83366
7.82472	14.73263	4.479288	6.297946	4.628971	1.672716	0.774614	2.155447	12.44995