

ORP	KODORP	naz_censu_orp	VOLICI92	OBALKY_V	ucast92p	ucast92uvr	OBALKY_O	
5315	19436	Žamberk	5315	19898	18411	92.52689	1	18385
7213	3556	Zlín	7213	77312	68586	88.71327	2	68502
5210	10512	Nová Paka	5210	10112	9143	90.41733	1	9133
5104	5995	Jilemnice	5104	16902	15413	91.19039	1	15400
5107	14724	Semily	5107	19967	18272	91.51099	1	18259
2116	9757	Mnichovo I	2116	11374	10376	91.2256	1	10359
5203	3396	Dvůr Králov	5203	20743	18334	88.38644	2	18236
5214	16902	Trutnov	5214	47459	41039	86.47253	2	41017
5108	16502	Tanvald	5108	16003	13467	84.15297		13452
7105	8590	Litovel	7105	16859	15559	92.28899	1	15544
6107	10156	Náměšť na	6107	10567	9477	89.68487	1	9476
8122	18299	Vítkov	8122	10344	8556	82.71462		8534
8114	7455	Krnov	8114	30477	25190	82.65249		25162
7102	5872	Jeseník	7102	30963	26196	84.60421		26159
8103	1316	Bruntál	8103	27620	22659	82.03838		22639
8120	14446	Rýmařov	8120	12701	9977	78.55287		9955
4101	52	Aš	4101	12332	9113	73.89718		9108
4104	7329	Kraslice	4104	9989	7737	77.4552		7733
3113	16815	Trhové Svir	3113	12256	11047	90.13544	1	11030
7106	9803	Mohelnice	7106	13171	11831	89.82613	1	11823
4203	5245	Chomutov	4203	58331	43106	73.89896		42806
4215	17697	Varnsdorf	4215	15881	12072	76.01536		12060
4204	6168	Kadaň	4204	31095	22808	73.34941		22791
6213	12486	Pohořelice	6213	9365	8229	87.86973	2	8226
8116	10908	Odry	8116	12912	10999	85.18432		10993
7104	8426	Lipník nad I	7104	11895	10106	84.96007		10096
7203	7483	Kroměříž	7203	51938	45958	88.48627	2	45915
7101	4768	Hranice	7101	26598	22529	84.70186		22519
7112	17450	Uničov	7112	16727	14616	87.37969	2	14606
4107	15222	Sokolov	4107	57544	42189	73.31607		42138
7108	13349	Prostějov	7108	74488	65724	88.23435	2	65661
7111	16426	Šumperk	7111	53507	46041	86.04669		45984
7110	16352	Šternberk	7110	17527	14813	84.51532		14791
7109	13471	Přerov	7109	65260	56042	85.87496		55993
3106	6306	Kaplice	3106	12849	11284	87.82006	2	11274
5206	5733	Jaroměř	5206	14433	12130	84.04351		12109
8113	7423	Kravaře	8113	14408	12992	90.17213	1	12972
7204	8857	Luhačovice	7204	15724	14214	90.39685	1	14201
7202	4097	Holešov	7202	15892	14428	90.78782	1	14407
5202	2749	Dobruška	5202	14729	13504	91.68307	1	13497
5209	10126	Náchod	5209	45603	41244	90.44142	1	41233
7206	14293	Rožnov poc	7206	25667	22709	88.47547	2	22683
7211	18319	Vizovice	7211	11286	10330	91.52933	1	10321
7201	1711	Bystřice po	7201	11586	10388	89.65993	1	10380
7208	17298	Uherský Br	7208	39652	35982	90.74448	1	35933
7207	17284	Uherské Hr	7207	66628	60312	90.5205	1	60249
7212	18676	Vsetín	7212	50261	44137	87.8156	2	44091
8115	10741	Nový Jičín	8115	34947	29757	85.14894		29720
8109	3971	Hlučín	8109	28625	25385	88.68122	2	25344

5213	14410 Rychnov nã	5213	23940	21735	90.78947	1	21715
5106	10715 Nový Bor	5106	18244	15637	85.71037		15618
5204	4516 Hořice	5204	13670	12541	91.74104	1	12538
7205	11673 Otrokovice	7205	26203	22577	86.16189	2	22556
5103	5597 Jablonec nã	5103	39693	33375	84.08284		33335
2101	219 Benešov	2101	39424	35118	89.07772	2	35049
5211	10644 Nové Měst	5211	10643	9704	91.1773	1	9698
5301	2175 Česká Třeb	5301	14147	12474	88.17417	2	12462
5215	18630 Vrchnílabí	5215	21472	18949	88.24981	2	18930
4103	6343 Karlovy Var	4103	69020	57054	82.663		56942
2115	9629 Mladá Bole	2115	71234	60515	84.95241		60410
3109	13263 Prachatice	3109	24258	20909	86.19425	2	20898
3114	17023 Třeboň	3114	19802	17651	89.13746	2	17633
4106	11588 Ostrov	4106	21055	16628	78.97412		16602
2118	10823 Nymburk	2118	27733	24986	90.09483	1	24973
6106	9890 Moravské l	6106	17812	16467	92.44891	1	16461
3104	2440 Dačice	3104	14964	13710	91.61989	1	13710
6205	1516 Bučovice	6205	11745	10527	89.62963	1	10513
8101	442 Bílovec	8101	18191	15894	87.37288	2	15885
8118	11236 Orlová	8118	34572	26064	75.39049		26036
4201	420 Bílina	4201	15548	11857	76.26061		11849
5102	3509 Frýdlant	5102	17346	14579	84.0482		14567
6211	9419 Mikulov	6211	14893	12115	81.34694		12086
4102	5091 Cheb	4102	36739	27936	76.03909		27918
5305	7255 Králíky	5305	6706	5884	87.74232	2	5883
4210	12323 Podbořany	4210	12199	10197	83.58882		10190
5101	2138 Česká Lípa	5101	51565	40365	78.27984		40324
4212	14351 Rumburk	4212	23672	18803	79.4314		18776
4213	16600 Teplice	4213	80629	63202	78.38619		63118
5208	7019 Kostelec nã	5208	18513	16972	91.67612	1	16961
4211	14164 Roudnice n	4211	22672	20342	89.72301	1	20331
7113	18942 Zábřeh	7113	24315	21873	89.95682	1	21857
8106	3495 Frýdek-Mís	8106	80048	66903	83.5786		66869
6113	16973 Třebíč	6113	54208	49335	91.01055	1	49286
8119	11352 Ostrava	8119	262342	209905	80.01197		209549
5201	1276 Broumov	5201	12776	10813	84.63525		10802
5311	13456 Přelouč	5311	18040	16199	89.7949	1	16177
4202	2492 Děčín	4202	57452	48352	84.16069		48288
3111	15591 Strakonice	3111	34498	30609	88.72688	2	30582
2110	6815 Kolín	2110	57401	51562	89.8277	1	51516
3115	17212 Týn nad Vlt	3115	9658	8398	86.95382	2	8395
2126	18504 Votice	2126	9160	8507	92.87118	1	8497
6210	7843 Kyjov	6210	41718	37346	89.52011	1	37309
6206	4041 Hodonín	6206	46472	39556	85.11792		39503
6207	4986 Hustopeče	6207	24979	22691	90.84031	1	22654
6218	18072 Veselí nad l	6218	30092	26906	89.41247	2	26879
7210	17636 Valašské M	7210	31019	26726	86.1601	2	26682
6112	16554 Telč	6112	10124	9433	93.17463	1	9430
7209	17631 Valašské Kl	7209	16223	14585	89.90322	1	14542
6215	15030 Slavkov u B	6215	14612	13231	90.54886	1	13215

8112	6939	Kopřivnice	8112	30064	26018	86.54204	2	26000
8107	3517	Frýdlant na	8107	16198	14784	91.27053	1	14763
5306	7892	Lanškroun	5306	15093	13638	90.35977	1	13631
5314	18822	Vysoké Mý	5314	22865	20926	91.51979	1	20902
5313	17527	Ústí nad Or	5313	19518	17738	90.88021	1	17721
6105	5967	Jihlava	6105	71133	63370	89.08664	2	63323
2123	14653	Sedlčany	2123	16613	15285	92.00626	1	15276
5207	5954	Jičín	5207	35161	31591	89.84671	1	31566
4105	9158	Mariánské	4105	21692	16523	76.17094		16516
			1105	78863	62032	78.65793		61961
			1114	22835	19362	84.79089		19344
			1115	18280	14908	81.55361		14900
			1109	71574	57892	80.88412		57810
2105	2038	Černošice	2105	57264	50769	88.6578	2	50726
			1101	37119	29505	79.48759		29453
			1102	51192	40905	79.90506		40838
			1106	112163	90566	80.74499		90294
			1104	119077	97895	82.21151		97767
			1110	111020	92667	83.46874		92522
			1107	38424	29820	77.60775		29732
			1103	66010	52320	79.26072		52241
			1108	92012	74563	81.03617		74494
			1112	48514	39640	81.70837		39610
			1113	31558	24740	78.39534		24714
2122	14545	Říčany	2122	28972	26117	90.14566	1	26095
2103	904	Brandýs na	2103	49112	42634	86.80974	2	42577
3209	12198	Plzeň	3209	146441	121463	82.9433		121327
6203	1000	Brno	6203	310651	248331	79.9389		247867
2113	8950	Lysá nad La	2113	10034	8741	87.11381	2	8729
5109	17160	Turnov	5109	23404	21202	90.59135	1	21171
3102	2191	České Budě	3102	111513	95031	85.21966		94936
2106	2273	Český Brod	2106	12436	10945	88.01061	2	10938
			1111	63193	50086	79.25878		50015
2107	2796	Dobříš	2107	14160	12594	88.94068	2	12584
2119	12349	Poděbrady	2119	22689	20840	91.85068	1	20800
2102	286	Beroun	2102	37623	32632	86.73418	2	32616
3108	12075	Písek	3108	40138	34868	86.8703	2	34852
6209	7765	Kuřim	6209	12891	11519	89.35692	2	11517
5105	8203	Liberec	5105	100407	84425	84.08278		84300
2111	7271	Kralupy na	2111	20424	17324	84.82178		17306
5205	4687	Hradec Krá	5205	110695	97778	88.331	2	97661
5110	19622	Železný Bro	5110	8956	8260	92.22867	1	8251
3210	13525	Přeštice	3210	15133	13831	91.39629	1	13827
3202	3085	Domažlice	3202	29475	26408	89.59457	1	26395
3211	14069	Rokycany	3211	36362	31943	87.8472	2	31915
3214	15960	Sušice	3214	20078	18021	89.75496	1	18014
3207	10347	Nepomuk	3207	8924	8326	93.29897	1	8315
3204	4487	Horšovský	3204	10045	9043	90.02489	1	9041
3213	15783	Stříbro	3213	13384	10874	81.24626		10872
4205	8542	Litoměřice	4205	43095	34766	80.67293		34722

3107	9467 Milevsko	3107	14875	13546	91.06555	1	13535
3116	18208 Vimperk	3116	13708	11661	85.06711		11642
6102	3782 Havlíčkův B	6102	38394	34897	90.89181	1	34857
3105	6052 Jindřichův I	3105	34448	30961	89.8775	1	30955
3212	15551 Stod	3212	15764	13563	86.03781		13555
3206	7264 Kralovice	3206	16849	15279	90.68194	1	15266
2108	4537 Hořovice	2108	20249	18726	92.47864	1	18715
3201	573 Blovice	3201	7884	7254	92.00913	1	7253
2114	9281 Mělník	2114	30734	26278	85.5014		26240
3205	6579 Klatovy	3205	39529	34773	87.96833	2	34745
2109	6506 Kladno	2109	86784	72492	83.53153		72409
5310	12535 Polička	5310	14180	13043	91.98166	1	13029
5307	8567 Litomyšl	5307	18838	17146	91.01815	1	17141
3203	4185 Horažďovic	3203	9615	8792	91.44046	1	8786
6104	5283 Chotěboř	6104	16761	15513	92.55414	1	15512
3208	10849 Nýřany	3208	34609	30006	86.69999	2	29971
2117	10356 Neratovice	2117	19702	16687	84.69699		16676
5309	11765 Pardubice	5309	94132	82459	87.59933	2	82249
7103	6909 Konice	7103	8788	8084	91.98908	1	8081
6212	9912 Moravský k	6212	16438	15072	91.68999	1	15061
6111	16051 Světlá nad	6111	15506	14070	90.73907	1	14069
5312	16095 Svitavy	5312	23218	20080	86.48462	2	20056
6208	5572 Ivančice	6208	17141	15385	89.75556	1	15368
6220	19341 Znojmo	6220	65622	56962	86.80321	2	56909
8108	3755 Havířov	8108	74398	58349	78.42818		58277
5308	9880 Moravská T	5308	20046	17298	86.29153	2	17273
8111	6382 Karviná	8111	58096	43786	75.36836		43733
8102	10703 Bohumín	8102	23010	18186	79.0352		18135
4206	8604 Litvínov	4206	30227	24913	82.41969		24895
2120	13542 Příbram	2120	52780	45669	86.52709	2	45626
2121	13908 Rakovník	2121	40138	35412	88.22562	2	35393
4209	9959 Most	4209	57426	43737	76.16237		43641
6214	14122 Rosice	6214	17262	15631	90.5515	1	15627
3215	16491 Tachov	3215	24705	20223	81.85792		20206
2124	14936 Slaný	2124	27536	24076	87.43463	2	24019
4214	17487 Ústí nad La	4214	88791	67588	76.12033		67496
5212	10716 Nový Bydžc	5212	12694	11552	91.00362	1	11532
4208	8770 Lovosice	4208	19706	17325	87.91739	2	17316
4207	8739 Louny	4207	32053	27379	85.4179		27368
4216	19473 Žatec	4216	22204	16892	76.07638		16885
6101	1695 Bystřice na	6101	15339	14111	91.99426	1	14089
6103	4932 Humpolec	6103	13088	12047	92.04615	1	12041
6219	18857 Vyškov	6219	37929	33481	88.27283	2	33445
6201	501 Blansko	6201	39441	36312	92.06663	1	36276
6204	1358 Břeclav	6204	43658	38068	87.19593	2	38013
6109	11721 Pacov	6109	7956	7371	92.64706	1	7367
2125	18354 Vlašim	2125	19974	18484	92.5403	1	18464
5302	3930 Hlinsko	5302	16260	15038	92.48462	1	15037
2104	1834 Čáslav	2104	19390	16994	87.64312	2	16969
3117	18428 Vodňany	3117	8322	7521	90.37491	1	7514

6202	832 Boskovice	6202	36315	33327	91.772	1	33299
6217	16737 Tišnov	6217	20488	18789	91.70734	1	18772
8110	5630 Jablunkov	8110	15760	13653	86.63071	2	13635
8104	2316 Český Těšín	8104	19573	15168	77.49451		15142
8105	3471 Frenštát p.c.	8105	13572	12006	88.46154	2	11995
6115	19523 Žďár nad Sázavou	6115	30699	27798	90.55018	1	27782
6114	17909 Velké Meziříčí	6114	24425	22374	91.60287	1	22361
6108	10641 Nové Město nad Metují	6108	14441	13380	92.65286	1	13369
6216	16279 Šlapanice	6216	37932	34508	90.97332	1	34486
8121	17089 Třinec	8121	40926	34230	83.63876		34185
6110	11891 Pelhřimov	6110	34242	31518	92.04486	1	31502
8117	11156 Opava	8117	75314	65165	86.52442	2	65061
6221	19670 Židlochovice	6221	19496	17740	90.99302	1	17725
3110	15170 Soběslav	3110	16509	14929	90.42946	1	14923
2112	7771 Kutná Hora	2112	37994	34173	89.94315	1	34152
3101	524 Blatná	3101	10649	9780	91.83961	1	9773
5303	4114 Holice	5303	11352	10419	91.78118	1	10414
3112	16470 Tábor	3112	62614	55487	88.61756	2	55447
3103	2293 Český Krumlov	3103	29536	25066	84.86593		25039
5304	5429 Chrudim	5304	60617	55010	90.75012	1	54974
7107	11050 Olomouc	7107	120005	101729	84.77063		101628

HLASY92	ODA92	ODA92	oda92uvp	CSSD92	CSSD92p	CSSD92uvp	HSDSMS92	HSDSMS92
18198	749	4.115837		929	5.104957		99	0.544016
67550	2895	4.285714		2812	4.162842		8517	12.60844
9041	455	5.032629		641	7.089924		17	0.188032
15182	562	3.701752		902	5.941246		27	0.177842
18071	883	4.886282		1199	6.63494		52	0.287754
10147	1206	11.88529	1	725	7.144969	2	28	0.275944
18041	855	4.739205		1252	6.939748		44	0.243889
40480	2143	5.293972		3579	8.841403	1	156	0.385375
13235	687	5.190782		1058	7.993955	2	45	0.340008
15190	355	2.337064		991	6.524029		2125	13.98947
9357	186	1.987817		401	4.285562		1828	19.53618
8358	137	1.639148		485	5.802824		1297	15.51807
24589	1095	4.453211		1679	6.828257		3144	12.78621
25526	823	3.224164		1512	5.923372		3632	14.22863
22103	558	2.524544		1321	5.976564		2493	11.27901
9705	263	2.709943		667	6.872746		1196	12.32354
8897	370	4.158705		938	10.54288	1	36	0.404631
7591	335	4.413121		743	9.787907	1	45	0.592807
10866	302	2.779312		833	7.666114	2	23	0.211669
11611	226	1.94643		610	5.253639		2258	19.44708
41870	2022	4.829233		3322	7.934082	2	109	0.26033
11852	480	4.049949		1147	9.677692	1	46	0.38812
22271	878	3.942347		2199	9.873827	1	95	0.426564
8030	167	2.079701		294	3.66127		2085	25.96513
10792	258	2.39066		477	4.419941		1921	17.80022
9892	257	2.598059		502	5.074808		1716	17.34735
45220	963	2.129589		1873	4.141973		7351	16.25608
22118	498	2.25156		1178	5.325979		3303	14.93354
14309	437	3.054022		712	4.975889		2356	16.46516
41341	1827	4.419342		4922	11.90586	1	153	0.370093
64460	1805	2.800186		3381	5.245113		10384	16.10922
45035	1510	3.352948		2228	4.947263		6728	14.93949
14416	476	3.301887		620	4.300777		2172	15.06659
54892	1593	2.902062		3117	5.678423		7663	13.96014
11081	338	3.050266		898	8.103962	2	67	0.604639
11952	499	4.175033		898	7.513387	2	49	0.409973
12704	529	4.164043		375	2.951826		1525	12.00409
13896	456	3.28152		695	5.001439		2312	16.63788
14161	275	1.941953		574	4.053386		2148	15.16842
13355	765	5.728192		852	6.379633		41	0.307001
40809	2719	6.662746		2654	6.503467		90	0.22054
22366	926	4.140213		1414	6.322096		3081	13.77537
10119	298	2.944955		360	3.557664		1353	13.37089
10231	294	2.873619		487	4.760043		1921	18.77627
35272	863	2.4467		1625	4.607054		5956	16.88592
59218	1761	2.973758		2556	4.316255		9857	16.64528
43430	1211	2.788395		3937	9.065162	1	5808	13.37324
29200	942	3.226027		1677	5.743151		4736	16.21918
24877	726	2.918358		1034	4.15645		3487	14.01696

21499	964	4.483929		1540	7.163124	2	85	0.395367
15357	802	5.222374		1337	8.706127	1	43	0.280003
12395	524	4.227511		761	6.139572		32	0.258169
22198	813	3.662492		1172	5.279755		3725	16.78079
32872	2207	6.713921		2163	6.580068		73	0.222073
34512	3790	10.98169	2	2328	6.74548		114	0.33032
9608	1075	11.18859	2	643	6.69234		19	0.197752
12260	476	3.882545		738	6.019576		296	2.414356
18692	1173	6.275412		1664	8.902204	1	64	0.342392
56051	4056	7.236267		4782	8.531516	1	186	0.331841
59334	7186	12.1111	1	3546	5.976337		177	0.298311
20444	571	2.792995		1885	9.220309	1	61	0.298376
17343	771	4.445598		1649	9.508159	1	92	0.530473
16345	1015	6.20985		1506	9.213827	1	83	0.507801
24599	2721	11.06143	2	1484	6.032766		58	0.235782
16261	381	2.343029		863	5.307177		2058	12.65605
13514	237	1.753737		729	5.394406		1037	7.673524
10304	155	1.50427		408	3.959627		2023	19.63315
15593	353	2.263836		1173	7.522606	2	2465	15.80838
25385	688	2.710262		2360	9.296829	1	3386	13.33859
11614	429	3.693818		1153	9.927673	1	18	0.154985
14271	507	3.552659		1348	9.445729	1	52	0.364375
11768	288	2.447315		622	5.28552		2704	22.97757
27353	1279	4.675904		2738	10.00987	1	145	0.530106
5773	194	3.360471		325	5.629655		88	1.524337
9973	219	2.195929		648	6.497543		51	0.511381
39698	2526	6.363041		2939	7.403396	2	163	0.4106
18403	846	4.597077		2002	10.87866	1	54	0.29343
61714	3387	5.48822		5950	9.641248	1	151	0.244677
16798	674	4.012382		1308	7.786641	2	85	0.506013
20036	937	4.676582		1322	6.598123		60	0.299461
21424	569	2.6559		747	3.486744		3506	16.36482
65632	1623	2.472879		4599	7.007253		6745	10.277
48692	1557	3.197651		2422	4.974123		7112	14.6061
206035	9522	4.621545		15711	7.625403	2	23316	11.31652
10645	485	4.55613		973	9.140442	1	46	0.432128
16035	1189	7.41503		1261	7.864047	2	79	0.492672
47387	2485	5.244054		3370	7.111655	2	60	0.126617
30136	959	3.182241		2290	7.598885	2	68	0.225644
50623	5336	10.54066	2	3481	6.876321		157	0.310136
8285	237	2.860591		684	8.255884	2	23	0.27761
8363	868	10.37905	2	470	5.619993		9	0.107617
36469	750	2.056541		1602	4.392772		7407	20.3104
38642	952	2.463641		1981	5.126546		6974	18.04772
22111	400	1.809054		714	3.229162		4900	22.16092
26305	614	2.334157		950	3.611481		5088	19.34233
26306	1005	3.820421		1839	6.990801		3772	14.33893
9306	641	6.888029		401	4.309048		669	7.18891
14262	298	2.089469		552	3.870425		2398	16.81391
12985	271	2.087023		434	3.342318		2430	18.7139

25683	899	3.50037		1359	5.291438		3457	13.46027
14511	363	2.501551		952	6.56054		1366	9.413548
13463	401	2.978534		1027	7.628315	2	276	2.050063
20659	1337	6.471756		1272	6.157123		73	0.353357
17547	859	4.895424		935	5.328546		74	0.421725
62429	3563	5.707283		4218	6.756475		1658	2.655817
15049	1293	8.591933	2	767	5.096684		8	0.05316
31147	1189	3.817382		1901	6.103317		70	0.224741
16197	828	5.112058		1465	9.044885	1	107	0.660616
61195	7331	11.97974	1	2983	4.874581		219	0.357872
19113	1692	8.852613	2	1031	5.394234		54	0.28253
14701	1325	9.012992	2	926	6.298891		51	0.346915
57084	5658	9.911709	2	3408	5.970149		217	0.380142
49843	7444	14.9349	1	2946	5.910559		136	0.272857
29120	3719	12.77129	1	1237	4.24794		201	0.690247
40342	5105	12.65431	1	1793	4.4445		290	0.718854
89408	11048	12.35684	1	4317	4.828427		412	0.460809
96724	11254	11.63517	1	4750	4.91088		301	0.311195
91555	10172	11.11026	2	4916	5.36945		339	0.370269
29464	3614	12.26582	1	1308	4.439316		120	0.407277
51619	5993	11.61007	1	2503	4.84899		187	0.36227
73576	8143	11.06747	2	3969	5.394422		286	0.388714
39222	4340	11.06522	2	2130	5.430626		171	0.43598
24400	2732	11.19672	2	1290	5.286885		102	0.418033
25717	3967	15.42559	1	1638	6.369328		60	0.233309
41931	6625	15.79977	1	2503	5.969331		178	0.424507
120069	9018	7.510681	2	10027	8.351031	1	255	0.212378
243830	12571	5.155641		9927	4.071279		42514	17.43592
8611	893	10.37046	2	507	5.887818		27	0.313552
20885	1495	7.158248		1302	6.234139		53	0.253771
93700	4290	4.578442		7857	8.385272	1	281	0.299893
10747	1308	12.17084	1	681	6.336652		29	0.269843
49415	5763	11.66245	1	2881	5.830213		202	0.408783
12341	1425	11.54688	2	750	6.077303		48	0.388947
20470	2061	10.06839	2	1388	6.780655		34	0.166097
32091	3446	10.73821	2	2380	7.41641	2	211	0.657505
34352	1361	3.961924		2583	7.519213	2	93	0.270727
11353	404	3.558531		603	5.311371		1941	17.0968
83122	6593	7.931715	2	6310	7.591251	2	202	0.243016
16997	2179	12.81991	1	1247	7.336589	2	37	0.217685
96620	6784	7.021321		7946	8.22397	2	358	0.370524
8122	459	5.651317		498	6.131495		15	0.184684
13684	506	3.697749		1101	8.045893	2	24	0.175387
26055	849	3.258492		2095	8.040683	2	84	0.322395
31498	1281	4.066925		2584	8.203695	2	122	0.387326
17734	719	4.054359		1321	7.448968	2	43	0.242472
8165	249	3.049602		418	5.119412		16	0.195958
8919	273	3.060881		850	9.530216	1	17	0.190604
10612	248	2.336977		759	7.15228	2	62	0.584244
34102	1512	4.433758		2023	5.932203		119	0.348953

13292	331	2.49022		1118	8.411074	1	17	0.127896
11451	328	2.864379		937	8.182691	2	60	0.523972
34384	1283	3.731387		1978	5.752676		182	0.529316
30459	893	2.93181		2573	8.447421	1	155	0.508881
13347	538	4.030868		1586	11.88282	1	65	0.487001
15110	471	3.117141		1189	7.868961	2	41	0.271343
18466	1415	7.662732	2	1702	9.216939	1	67	0.362829
7171	278	3.876726		633	8.827221	1	18	0.251011
25708	2625	10.21083	2	1629	6.336549		89	0.346196
34273	1393	4.064424		2463	7.186415	2	153	0.446416
71187	10548	14.81731	1	5884	8.265554	1	160	0.22476
12910	683	5.290473		868	6.72347		102	0.790085
16948	566	3.339627		812	4.791126		57	0.336323
8675	365	4.207493		648	7.469741	2	7	0.080692
15332	547	3.567702		1031	6.724498		37	0.241325
29593	1179	3.98405		2956	9.988849	1	72	0.243301
16383	2317	14.14271	1	1118	6.824147		70	0.427272
81393	6231	7.655449	2	6426	7.895028	2	492	0.604475
7940	168	2.115869		346	4.357683		1262	15.89421
14751	324	2.196461		511	3.464172		3307	22.41882
13888	498	3.585829		792	5.702765		54	0.388825
19798	652	3.293262		1620	8.182645	2	656	3.313466
15141	278	1.836074		703	4.643022		2478	16.36616
55702	1642	2.94783		2985	5.358874		10886	19.54328
57174	2323	4.063036		5213	9.117781	1	6132	10.72515
16939	470	2.774662		1044	6.163292		2412	14.23933
42503	1615	3.799732		3807	8.957015	1	5429	12.77322
17715	488	2.754728		1275	7.19729	2	2713	15.31471
24440	978	4.001637		1881	7.696399	2	39	0.159574
44855	4965	11.069	2	3441	7.671386	2	172	0.383458
34859	3128	8.973292	2	2619	7.513124	2	149	0.427436
42847	1802	4.205662		4084	9.531589	1	79	0.184377
15335	312	2.034561		636	4.147375		2664	17.37202
19817	474	2.391886		1541	7.776152	2	167	0.842711
23568	1967	8.346062	2	1545	6.555499		110	0.466735
66332	4407	6.643852		5034	7.589097	2	107	0.16131
11381	361	3.171953		690	6.062736		30	0.263597
17064	597	3.498594		1304	7.641819	2	27	0.158228
26886	735	2.733765		2304	8.569516	1	75	0.278956
16568	457	2.758329		960	5.794302		169	1.020039
13879	272	1.959795		604	4.351899		1690	12.17667
11872	346	2.91442		879	7.403976	2	31	0.261119
32861	646	1.965856		1507	4.585983		5211	15.8577
35875	921	2.567247		1858	5.179094		6976	19.4453
37329	826	2.212757		1625	4.353184		5825	15.60449
7246	223	3.07756		362	4.99586		11	0.151808
18179	1941	10.67715	2	1061	5.836405		34	0.187029
14871	517	3.476565		1274	8.56701	1	54	0.363123
16707	1118	6.691806		1371	8.206141	2	200	1.197103
7404	176	2.377093		428	5.780659		41	0.553755

32791	858	2.616572		1675	5.108109		6172	18.82224
18538	424	2.287194		860	4.63912		2972	16.03193
13269	699	5.267918		442	3.331072		1388	10.46047
14874	777	5.223881		945	6.353368		1264	8.49805
11848	418	3.528022		676	5.705604		1801	15.20088
27425	998	3.639015		1312	4.783956		1768	6.446673
22076	549	2.486864		1119	5.068853		3181	14.40931
13182	491	3.724776		567	4.30132		1080	8.19299
34008	968	2.846389		1279	3.76088		6767	19.89826
33454	1987	5.939499		2246	6.713696		4007	11.97764
31094	956	3.074548		2360	7.589889	2	90	0.289445
64031	2363	3.6904		3862	6.031454		6183	9.65626
17275	442	2.558611		526	3.044863		3841	22.23444
14736	526	3.56949		1393	9.45304	1	32	0.217155
33651	3291	9.779799	2	2194	6.519866		136	0.404148
9605	337	3.508589		805	8.381052	1	6	0.062467
10270	421	4.099318		1121	10.91529	1	36	0.350536
54770	2321	4.237721		3817	6.969144		196	0.35786
24565	907	3.692245		2575	10.48239	1	102	0.415225
54382	2544	4.678018		4209	7.739693	2	195	0.358575
99888	5366	5.372017		5464	5.470127		10655	10.66695

HSDSMS92	KDU92	KDU92p	KDU92uvp	LSU92	LSU92p	LSU92uvp	OH92	OH92p	
	2493	13.69931		1	2033	11.17156	1	1046	5.747884
	6505	9.629904		2	2554	3.780903		3024	4.476684
	658	7.277956			692	7.654021		387	4.2805
	1500	9.880121		2	1208	7.956791	2	1140	7.508892
	1195	6.612805			1456	8.057108	2	1361	7.531404
	254	2.503203			1473	14.51661	1	433	4.267271
	626	3.469874			1469	8.142564	2	1119	6.202539
	1991	4.918478			1741	4.300889		2225	5.496542
	328	2.478277			665	5.024556		503	3.800529
	1842	12.1264		2	1173	7.722186		546	3.59447
1	1218	13.01699		1	556	5.942075		167	1.78476
	669	8.004307			543	6.49677		204	2.440775
	1023	4.160397			865	3.517833		606	2.464517
	1782	6.981117			1053	4.125206		746	2.92251
	762	3.447496			1188	5.374836		602	2.723612
	504	5.193199			563	5.801133		333	3.431221
	373	4.192424			473	5.316399		428	4.81061
	135	1.778422			417	5.493347		476	6.270584
	809	7.445242			1225	11.2737	1	485	4.463464
1	765	6.58858			847	7.294807		274	2.359831
	575	1.373298			3526	8.421304	2	2017	4.817292
	369	3.113399			608	5.129936		434	3.661829
	481	2.159759			1721	7.727538		956	4.292578
1	714	8.891656			576	7.173101		161	2.004981
1	1242	11.50852		2	899	8.330245	2	326	3.020756
2	1000	10.10918		2	717	7.248281		270	2.729478
2	4389	9.705882		2	2866	6.337904		1250	2.764264
	2237	10.11393		2	2137	9.661814	2	742	3.354734
2	1022	7.142358			1522	10.63666	2	444	3.102942
	802	1.939963			2091	5.057933		2266	5.481241
2	5338	8.281105			4128	6.403971		2398	3.720137
	2768	6.146331			2148	4.769624		1758	3.903631
	1024	7.103219			778	5.396781		386	2.67758
	3626	6.605698			3704	6.747796		1637	2.98222
	549	4.954426			988	8.916163	2	672	6.064435
	615	5.145582			1182	9.889558	2	816	6.827309
	1923	15.13696		1	230	1.810453		553	4.35296
2	2362	16.9977		1	524	3.770869		370	2.662637
	1860	13.13467		1	1240	8.756444	2	343	2.422145
	1737	13.00636		1	1297	9.711718	2	703	5.263946
	4832	11.84053		2	1643	4.026073		2164	5.302752
	2473	11.05696		2	912	4.077618		949	4.243047
	1797	17.75867		1	728	7.194387		380	3.755312
1	906	8.855439			655	6.402111		259	2.531522
2	6443	18.26661		1	1576	4.468133		1445	4.096734
2	8974	15.15418		1	2473	4.176095		2582	4.360161
	5064	11.66014		2	2033	4.681096		1228	2.827539
2	3277	11.2226		2	1562	5.349315		913	3.126712
	3614	14.52748		1	472	1.897335		752	3.022873

	1678	7.805014		2145	9.977208	2	1356	6.30727
	296	1.92746		865	5.632611		417	2.715374
	572	4.614764		1826	14.73175	1	504	4.066156
2	1903	8.572844		909	4.094964		760	3.423732
	513	1.560599		1612	4.90387		1218	3.705281
	2000	5.795086		3443	9.97624	2	1455	4.215925
	1030	10.72023	2	664	6.910908		473	4.922981
	678	5.530179		786	6.411093		1341	10.93801
	768	4.10871		1074	5.745774		779	4.167558
	1212	2.162316		3530	6.297836		3510	6.262154
	2002	3.374119		5290	8.91563	2	2950	4.971854
	1664	8.139307		1972	9.645862	2	1198	5.85991
	985	5.679525		1313	7.570778		974	5.616099
	399	2.441113		760	4.64974		928	5.677577
	905	3.679011		2275	9.248343	2	884	3.593642
	2737	16.83168	1	1418	8.720251	2	382	2.349179
	1564	11.57318	2	1851	13.69691	1	461	3.411277
1	1283	12.45148	1	727	7.055512		304	2.950311
	1075	6.894119		839	5.38062		450	2.88591
	1019	4.014182		459	1.808154		599	2.359661
	113	0.972964		562	4.838987		363	3.125538
	346	2.424497		1512	10.59491	2	408	2.858945
1	667	5.667913		879	7.469409		216	1.835486
	794	2.902789		1923	7.030307		1632	5.966439
	533	9.232635	2	474	8.210636	2	225	3.897454
	188	1.88509		1909	19.14168	1	282	2.827635
	755	1.901859		3568	8.987858	2	1319	3.322586
	403	2.18986		874	4.749226		617	3.352714
	1246	2.018991		2780	4.50465		2704	4.381502
	907	5.399452		1322	7.869985	2	772	4.595785
	663	3.309044		2217	11.06508	1	666	3.324017
2	2656	12.39731	2	1160	5.414488		604	2.819268
	5548	8.453194		2459	3.746648		2133	3.249939
	6716	13.79282	1	3410	7.003204		1185	2.433665
	9141	4.436625		5314	2.579173		9274	4.501177
	683	6.416158		778	7.308596		512	4.80977
	558	3.479888		1524	9.50421	2	603	3.760524
	601	1.26828		3412	7.200287		2665	5.623905
	1898	6.298115		3390	11.249	1	1236	4.101407
	1633	3.225806		4389	8.669972	2	1505	2.972957
	648	7.821364		810	9.776705	2	332	4.007242
	689	8.23867		1317	15.74794	1	308	3.682889
1	5826	15.97521	1	1982	5.434753		1191	3.265787
1	4489	11.61689	2	1800	4.658144		1174	3.038145
1	3704	16.75184	1	1765	7.982452	2	432	1.953779
1	5249	19.95438	1	1384	5.261357		745	2.832161
	3274	12.44583	2	1356	5.154718		701	2.664791
	1380	14.82914	1	1165	12.51881	1	243	2.611219
2	3754	26.32169	1	447	3.134203		325	2.278783
1	2012	15.4948	1	600	4.620716		338	2.603003

	2230	8.682786		906	3.527625		810	3.153837
	1558	10.73668	2	640	4.410447		468	3.22514
	1652	12.27067	2	1866	13.86021	1	575	4.270965
	1972	9.545477	2	1849	8.950094	2	1046	5.063169
	1718	9.790847	2	1583	9.021485	2	1131	6.445546
	5859	9.385061	2	5073	8.126031	2	2029	3.250092
	1436	9.542162	2	2906	19.31025	1	469	3.116486
	1561	5.011719		5194	16.67576	1	1472	4.725977
	548	3.383343		1144	7.063036		813	5.019448
	1830	2.99044		2040	3.333606		4989	8.152627
	606	3.170617		790	4.133312		1404	7.345786
	335	2.278757		650	4.421468		1113	7.570914
	1294	2.266835		2178	3.81543		4361	7.639619
	1442	2.893084		2337	4.688723		2173	4.359689
	1171	4.021291		725	2.489698		2815	9.666896
	1522	3.772743		1068	2.647365		3773	9.352536
	2757	3.083617		3212	3.59252		7402	8.278901
	2824	2.919648		2921	3.019933		8483	8.770316
	2590	2.828901		3060	3.342253		7636	8.340342
	860	2.918816		877	2.976514		2502	8.491719
	1500	2.905907		1685	3.264302		4572	8.857204
	1748	2.375775		2588	3.517451		6075	8.256769
	895	2.281883		1602	4.084442		2861	7.294376
	604	2.47541		1023	4.192623		1819	7.454918
	1079	4.195668		1369	5.323327		987	3.837928
	1208	2.880923		2294	5.470893		1565	3.732322
	3073	2.559362		4990	4.155944		8598	7.160882
1	16311	6.689497		10294	4.221794		9052	3.712423
	462	5.365231		563	6.538149		281	3.263268
	660	3.160163		1764	8.446253	2	1260	6.033038
	4935	5.266809		5000	5.336179		4682	4.996798
	371	3.452126		866	8.058063	2	401	3.731274
	953	1.928564		1963	3.972478		3595	7.275119
	498	4.035329		1054	8.540637	2	543	4.399968
	844	4.123107		2639	12.89204	1	670	3.273083
	855	2.664298		1719	5.356642		1634	5.09177
	1927	5.609571		3131	9.114462	2	1897	5.52224
2	1036	9.125341	2	524	4.61552		273	2.404651
	1773	2.133009		4668	5.615842		4247	5.109357
	361	2.123904		938	5.518621		622	3.659469
	3633	3.760091		7285	7.539847		5452	5.642724
	229	2.819503		600	7.387343		306	3.767545
	626	4.574686		2000	14.61561	1	654	4.779304
	2102	8.067549		3294	12.64249	1	1160	4.452121
	876	2.781129		2616	8.305289	2	1911	6.067052
	1453	8.193301		1944	10.96199	1	801	4.516747
	436	5.339865		2100	25.71953	1	382	4.678506
	304	3.408454		1412	15.83137	1	389	4.361476
	385	3.627968		1059	9.979269	2	376	3.543159
	731	2.143569		3233	9.480382	2	1630	4.779778

	1474	11.08938		2	1988	14.95636		1	589	4.431237
	798	6.968824			1038	9.064711		2	646	5.641429
	2869	8.343997			4466	12.9886		1	1442	4.193811
	1254	4.11701			3890	12.77127		1	1450	4.760498
	272	2.037911			1097	8.219075		2	907	6.795535
	622	4.116479			2801	18.53739		1	582	3.851754
	797	4.31604			1246	6.747536			1007	5.453265
	492	6.860968			1047	14.60047		1	444	6.191605
	795	3.092423			2122	8.25424		2	1011	3.932628
	1547	4.513757			4225	12.32749		1	1806	5.269454
	1218	1.710987			2786	3.913636			2489	3.496425
	1924	14.90318		1	1611	12.4787		1	797	6.173509
	3215	18.96979		1	2005	11.8303		1	898	5.29856
	721	8.311239			1205	13.89049		1	364	4.195965
	1740	11.34881		2	1888	12.31411		1	665	4.337334
	605	2.044402			2491	8.417531		2	1602	5.413442
	499	3.04584			766	4.675578			572	3.491424
	2628	3.228779			5425	6.665192			3652	4.486872
2	1705	21.47355		1	639	8.047859		2	172	2.166247
1	1814	12.29747		2	1152	7.80964			356	2.413396
	1547	11.13911		2	1225	8.820565		2	491	3.535426
	1333	6.733003			2742	13.84988		1	1269	6.409738
2	1384	9.140744		2	821	5.422363			393	2.595601
1	4970	8.92248		2	3721	6.680191			1250	2.244085
	1779	3.111554			1493	2.611327			2131	3.727219
	1256	7.414841			1753	10.3489		2	668	3.943562
	1161	2.731572			1002	2.357481			970	2.282192
	688	3.883714			324	1.828959			514	2.901496
	323	1.321604			1491	6.100655			668	2.733224
	2145	4.782076			4414	9.840597		2	1439	3.208115
	829	2.378152			4187	12.01125		1	1555	4.460828
	502	1.171611			1933	4.511401			1220	2.847341
2	1505	9.814151		2	617	4.023476			422	2.751875
	538	2.714841			2181	11.0057		1	762	3.845183
	516	2.189409			2017	8.558215		2	708	3.004073
	956	1.441235			3096	4.667431			2568	3.871435
	362	3.18074			2793	24.5409		1	495	4.349354
	270	1.582278			1794	10.51336		2	751	4.401078
	360	1.338987			2950	10.97225		1	673	2.503161
	342	2.06422			1960	11.83003		1	328	1.97972
	2249	16.20434		1	1667	12.01095		1	234	1.686
	1208	10.1752		2	1011	8.515836		2	628	5.289757
2	3322	10.10925		2	2357	7.172636			1211	3.68522
1	3972	11.07178		2	1754	4.889199			933	2.600697
	3664	9.815425		2	2237	5.99266			849	2.274371
	780	10.76456		2	1147	15.82942		1	269	3.712393
	2251	12.38242		2	2224	12.2339		1	504	2.77243
	1921	12.91776		1	1322	8.889785		2	679	4.565934
	887	5.309152			1848	11.06123		1	482	2.885018
	653	8.819557			836	11.29119		1	259	3.498109

1	5258	16.03489	1	1855	5.65704		868	2.647068
2	2762	14.89913	1	992	5.351171		402	2.168519
	1455	10.96541	2	298	2.245836		310	2.336273
	1069	7.187038		394	2.648918		648	4.356595
	1267	10.69379	2	371	3.13133		476	4.017556
	4190	15.27803	1	2270	8.277119	2	912	3.325433
	4257	19.28338	1	1807	8.18536	2	435	1.970466
	2124	16.11288	1	1172	8.890912	2	425	3.224093
1	5445	16.01094	1	1815	5.33698		696	2.046577
	1355	4.050338		845	2.525856		1410	4.214743
	2672	8.593298		3944	12.68412	1	1381	4.441371
	5898	9.211163	2	2648	4.135497		2989	4.668051
1	2565	14.84805	1	715	4.138929		321	1.858177
	898	6.09392		1352	9.17481	2	856	5.808903
	1608	4.778461		3672	10.91201	1	1287	3.824552
	592	6.163457		1973	20.54138	1	360	3.748048
	760	7.400195		1093	10.64265	2	556	5.413827
	2786	5.086726		5923	10.81431	1	2759	5.037429
	1110	4.518624		1698	6.912274		1345	5.47527
	4720	8.679342		5334	9.808392	2	2346	4.313927
	6453	6.460235		4406	4.41094		4759	4.764336

OH92uvp	SPRSC92	SPRSC92p	SPRSC92uv	LB92	LB92p	LB92uvp	ODS92	ODS92p
2	796	4.374107		1576	8.660292		5757	31.63534
	3542	5.243523		7604	11.25685		21006	31.09697
	446	4.933083		834	9.224643		2979	32.94989
1	762	5.019102		1337	8.806481		4671	30.7667
1	971	5.37325		2016	11.156		5492	30.39123
	450	4.434808		1069	10.53513		2867	28.25466
2	823	4.561831		2140	11.86187		6387	35.40269
2	1929	4.765316		5353	13.22381		13651	33.72283
	988	7.465055	2	1500	11.33359		4599	34.74877
	816	5.371955		2517	16.57011	2	2656	17.48519
	542	5.792455		1617	17.28118	1	1714	18.31784
	360	4.307251		1392	16.6547	2	2036	24.35989
	1141	4.640286		4539	18.45947	1	6611	26.88601
	2195	8.599075	1	4008	15.70164	2	6234	24.42216
	2276	10.29724	1	4300	19.45437	1	4493	20.32756
	840	8.655332	1	1583	16.31118	2	2198	22.64812
2	524	5.889626		1535	17.25301	1	2458	27.62729
2	475	6.25741		986	12.98907		2339	30.8128
	936	8.614025	1	1390	12.7922		3012	27.71949
	538	4.633537		2087	17.97433	1	2592	22.32366
2	4758	11.36374	1	7165	17.11249	1	10927	26.09744
	1286	10.85049	1	1699	14.33513		3426	28.90651
	2447	10.98738	1	3322	14.91626	2	6012	26.99475
	459	5.716065		1125	14.00996		1414	17.60897
	325	3.01149		1542	14.28836		2250	20.84878
	532	5.378083		1501	15.17388	2	1987	20.08694
	4279	9.462627	1	7420	16.40867	2	9470	20.94206
	980	4.43078		2977	13.45963		5246	23.71824
	554	3.871689		1941	13.56489		3211	22.44042
2	3523	8.521806	1	5486	13.27012		12119	29.31472
	4743	7.358052	2	9971	15.46851	2	14316	22.20912
	2630	5.839902		6473	14.37327		11813	26.23071
	996	6.90899	2	2289	15.87819	2	3482	24.15372
	3344	6.091962		8711	15.86934	2	13555	24.69394
2	774	6.984929	2	1659	14.97157	2	3314	29.90705
2	597	4.99498		1458	12.1988		3744	31.3253
	363	2.857368		390	3.069899		5370	42.27015
	779	5.60593		1433	10.31232		3192	22.97064
	883	6.235435		1971	13.91851		3105	21.92642
2	727	5.443654		1367	10.23587		3871	28.9854
2	1596	3.910902		3257	7.981083		15412	37.76618
	843	3.769114		1966	8.790128		7291	32.59859
	703	6.947327	2	801	7.915802		2208	21.82034
	629	6.147982		1071	10.46818		2440	23.84909
	1122	3.180993		3892	11.03425		8058	22.84532
	2091	3.531021		7417	12.52491		14224	24.01972
	1872	4.310385		4297	9.894082		12411	28.57702
	969	3.318493		3883	13.29795		7438	25.4726
	1255	5.044821		1582	6.359288		8715	35.03236

2	1320	6.13982		2304	10.71678		6453	30.01535
	1194	7.774956	2	1910	12.43732		5667	36.90174
	590	4.759984		1396	11.26261		4010	32.35175
	1131	5.095054		2860	12.88404		5792	26.09244
	1954	5.944269		3574	10.87248		13240	40.27744
	1242	3.598748		4406	12.76657		9502	27.53245
2	380	3.955037		715	7.441715		3280	34.13822
1	969	7.903752	2	1166	9.510604		3808	31.06036
	550	2.942435		2354	12.59362		6617	35.40017
2	3094	5.519973		7113	12.69023		19216	34.28306
2	3024	5.096572		8068	13.5976		17778	29.96258
2	1226	5.996869		2894	14.15574		5601	27.39679
2	1176	6.780834	2	2322	13.38869		5054	29.14144
2	1046	6.399511		2369	14.49373		4922	30.11318
	1257	5.109964		3972	16.147	2	6953	28.26538
	1022	6.284976		2656	16.33356	2	2998	18.43675
	979	7.244339	2	2063	15.26565	2	2770	20.49726
	777	7.540761	2	1793	17.40101	1	1647	15.98408
	646	4.142885		2535	16.25729	2	3918	25.12666
	2511	9.891668	1	5538	21.81603	1	5186	20.42939
	1676	14.43086	1	2156	18.5638	1	3145	27.07939
	997	6.986196	2	2130	14.92537	2	3692	25.87065
	462	3.925901		2149	18.26139	1	2238	19.01768
2	1309	4.785581		4717	17.24491	1	8042	29.4008
	263	4.55569		782	13.54582		1487	25.75784
	1002	10.04713	1	1661	16.65497	2	2212	22.17989
	3629	9.141518	1	5973	15.0461	2	10947	27.5757
	1972	10.71564	1	2860	15.54094	2	4961	26.95756
	7501	12.15445	1	8636	13.99358		18698	30.29783
	1046	6.226932		2674	15.91856	2	5130	30.53935
	1092	5.45019		3907	19.4999	1	6058	30.23558
	1112	5.190441		3176	14.8245	2	5249	24.50056
	3071	4.67912		9581	14.59806	2	21697	33.05857
	3631	7.457077	2	7467	15.33517	2	10428	21.41625
	11339	5.503434		35452	17.20679	1	60410	29.32026
2	653	6.134335		1337	12.55989		2714	25.49554
	941	5.868413		2434	15.1793	2	4561	28.44403
2	5730	12.09192	1	6991	14.75299	2	14174	29.91116
	2778	9.218211	1	3805	12.6261		9138	30.32254
	2428	4.796239		9358	18.48567	1	14069	27.79172
	600	7.242004	2	1192	14.38745		2487	30.01811
	336	4.017697		918	10.97692		1825	21.82231
	1153	3.161589		5274	14.4616		6867	18.82969
	1810	4.684023		6279	16.24916	2	8750	22.64376
	1180	5.33671		2327	10.52417		4196	18.97698
	1011	3.843376		2719	10.33644		5389	20.4866
	977	3.713982		2864	10.88725		7466	28.38136
	676	7.264131	2	1116	11.99226		1928	20.71782
	671	4.70481		1118	7.839013		2780	19.49236
	950	7.316134	2	2002	15.41779	2	2672	20.57759

	1234	4.804735		3492	13.59654		8132	31.66297
	772	5.320102		2009	13.84467		4424	30.48722
	586	4.35267		1304	9.685806		3378	25.09099
2	1281	6.200687		2195	10.62491		6055	29.30926
2	1027	5.852852		1933	11.01613		5239	29.85696
	4102	6.570664	2	9655	15.46557	2	17730	28.40026
	807	5.362483		1280	8.505549		3530	23.45671
	1442	4.629659		4080	13.09917		8748	28.08617
2	794	4.902142		2164	13.3605		5652	34.89535
1	1940	3.170194		5895	9.63314		26100	42.65054
1	666	3.484539		2746	14.36718		7285	38.11542
1	657	4.469084		1712	11.64547		5426	36.90905
1	2282	3.997618		7107	12.45007		22276	39.02319
	1763	3.537107		6803	13.64886		16852	33.81016
1	727	2.496566		2166	7.438187		12918	44.36126
1	1019	2.525904		2793	6.923306		18290	45.33737
1	2009	2.247003		12656	14.15533		35811	40.05346
1	2710	2.801787		10140	10.48344		41463	42.86733
1	2513	2.744798		10395	11.35383		38803	42.38217
1	803	2.72536		2780	9.435243		13253	44.98031
1	1660	3.21587		5498	10.65112		21543	41.73463
1	2561	3.480755		9929	13.49489		28510	38.74905
1	1491	3.801438		5400	13.76778		14864	37.8971
1	1025	4.20082		2979	12.20902		9127	37.40574
	823	3.200218		2900	11.27659		8541	33.21149
	1341	3.198111		5644	13.46021		13738	32.76335
1	7721	6.430469		14995	12.48865		45593	37.97233
	20180	8.276258	1	27140	11.13071		74756	30.65907
	359	4.169086		1200	13.93566		2846	33.05075
2	969	4.639694		1961	9.389514		7476	35.79603
2	6292	6.715048	2	11708	12.4952		35877	38.28922
	582	5.415465		1618	15.05536	2	2950	27.44952
1	1801	3.644642		6365	12.8807		19146	38.74532
	442	3.581557		1743	14.12365		3694	29.93274
	755	3.688324		2380	11.62677		6569	32.09086
2	2165	6.74644	2	5895	18.36964	1	8360	26.05092
2	2480	7.219376	2	5085	14.80263	2	10702	31.15394
	728	6.412402		1651	14.54241		3080	27.12939
2	5876	7.069127	2	8885	10.68911		29642	35.66084
	804	4.730247		2622	15.42625	2	5338	31.40554
2	3869	4.004347		12997	13.45167		33637	34.8137
	555	6.833292	2	880	10.83477		3086	37.99557
2	675	4.932768		2328	17.01257	1	3685	26.92926
	1106	4.244867		4468	17.14834	1	6996	26.85089
2	1213	3.851038		5579	17.71224	1	8525	27.06521
	696	3.924664		2276	12.8341		5688	32.07398
	337	4.127373		964	11.80649		1976	24.20086
	338	3.789663		1334	14.95683	2	2489	27.90672
	569	5.361855		2160	20.35432	1	2921	27.52544
2	2601	7.627119	2	6369	18.67632	1	10089	29.58478

	787	5.920855		1568	11.79657		3425	25.76738
2	542	4.733211		1636	14.28696		3506	30.61741
	3075	8.943113	1	5269	15.32399	2	9093	26.44544
	2787	9.150005	1	4684	15.37805	2	7933	26.04485
2	766	5.739117		2045	15.3218	2	3884	29.10017
	692	4.579749		2283	15.1092	2	3675	24.32164
2	1023	5.539911		4082	22.10549	1	4256	23.04776
2	332	4.629759		978	13.63827		1822	25.40789
	1383	5.379648		4028	15.66827	2	7703	29.96344
2	1813	5.289878		4295	12.53173		10974	32.01937
	4742	6.661329	2	14526	20.40541	1	17428	24.482
2	544	4.213788		1270	9.837335		3090	23.93493
2	694	4.094878		1341	7.912438		4734	27.9325
	427	4.92219		869	10.01729		2728	31.44669
	871	5.680929		2290	14.93608	2	4076	26.58492
2	1936	6.542088	2	4691	15.85172	2	8484	28.66894
	835	5.096747		2088	12.74492		5408	33.00983
	6081	7.471158	2	11458	14.07738		26723	32.83206
	295	3.715365		1282	16.1461	2	1065	13.4131
	656	4.447156		2243	15.20575	2	2559	17.34798
	1180	8.496544	1	2308	16.61866	2	3672	26.44009
2	1159	5.854127		3346	16.9007	2	3449	17.42095
	732	4.834555		3755	24.80021	1	2956	19.52315
	2805	5.035726		9972	17.90241	1	11019	19.78205
	4053	7.088887	2	11436	20.0021	1	14216	24.86445
	1256	7.414841	2	2806	16.56532	2	2895	17.09074
	2787	6.557184	2	9574	22.52547	1	10148	23.87596
	1594	8.998024	1	2931	16.5453	2	4920	27.77307
	3282	13.42881	1	5044	20.6383	1	6860	28.06874
	3309	7.377104	2	7308	16.2925	2	10435	23.26385
	1940	5.565277		6594	18.91621	1	8189	23.49178
	6456	15.06757	1	7870	18.36768	1	11828	27.6052
	1122	7.316596	2	3333	21.73459	1	3097	20.19563
	1455	7.342181	2	4132	20.85078	1	4919	24.82212
	1335	5.66446		5290	22.44569	1	5927	25.14851
	11099	16.7325	1	10598	15.97721	2	18756	28.27595
	485	4.261488		1340	11.77401		2652	23.30199
	1524	8.931083	1	3031	17.76254	1	4746	27.81294
	2977	11.07268	1	5553	20.65387	1	7472	27.79142
	1526	9.210526	1	3031	18.2943	1	4637	27.98769
	1301	9.373874	1	1687	12.15505		2482	17.88313
2	1100	9.265499	1	2003	16.87163	2	2947	24.82311
	2161	6.576185	2	6562	19.96896	1	6263	19.05907
	1985	5.533101		7456	20.78328	1	6625	18.4669
	1302	3.487905		6020	16.12687	2	11007	29.48646
	468	6.458736		1087	15.00138	2	1732	23.90284
	713	3.922108		2142	11.78283		4391	24.15424
	671	4.512138		1912	12.85724		4080	27.43595
	805	4.81834		3334	19.95571	1	3756	22.48159
	628	8.481902	1	854	11.53431		2324	31.38844

	1487	4.534781		4667	14.23256		6058	18.47458
	1359	7.330888	2	2834	15.28752	2	3992	21.53415
	428	3.225563		830	6.255181		5874	44.2686
	935	6.286137		1577	10.60239		5396	36.27807
	455	3.840311		1269	10.71067		3389	28.60398
	1688	6.154968		4251	15.50046	2	6693	24.40474
	1631	7.388114	2	2900	13.13644		3707	16.79199
	838	6.357154		1653	12.53983		3279	24.87483
	2604	7.657022	2	3421	10.0594		7736	22.74759
	1173	3.506307		3553	10.62055		12770	38.17182
	2191	7.046376	2	4049	13.0218		8602	27.6645
	1972	3.079758		7954	12.42211		21159	33.04493
	1436	8.31259	1	1824	10.55861		3723	21.55137
2	936	6.351792		2002	13.58578		4117	27.93838
	1815	5.393599		4956	14.72765	2	8949	26.59356
	824	8.578865	1	992	10.32795		2316	24.11244
2	676	6.582278	2	1250	12.17137		2770	26.97176
2	3313	6.048932		8253	15.06847	2	16824	30.71755
2	1804	7.343782	2	3594	14.63057	2	7569	30.81213
	3064	5.634217		8096	14.88728	2	14660	26.95745
2	6265	6.272025		13560	13.5752		29530	29.56311

ODS92uvp	VOLICI	VYDANE	OB ucast96	ucast96uvc	ODEVZDOE	HLASYCEL	ODS96	ODS96P
2	20863	17429	83.54024	1	17416	17316	5278	30.48048
2	80052	63057	78.77005	2	63015	62684	19506	31.11799
2	10337	8383	81.09703	1	8374	8330	2497	29.97599
2	17747	14392	81.0954	1	14371	14287	4309	30.16029
	20429	16734	81.91297	1	16703	16585	5067	30.5517
	11817	9444	79.91876	2	9434	9373	3099	33.06305
2	21084	16515	78.32954	2	16498	16371	4905	29.96152
2	50409	38446	76.26813		38397	38146	11640	30.51434
2	16699	12405	74.28589		12393	12312	3574	29.02859
	17714	14935	84.31184	1	14906	14791	2947	19.92428
	11000	9122	82.92727	1	9114	9047	1610	17.79595
	10854	8205	75.59425		8190	8133	1793	22.04599
	32773	24273	74.06402		24234	24092	5979	24.81737
	31816	24820	78.01106	2	24785	24637	5271	21.39465
	32282	24024	74.41918		23986	23837	4891	20.51852
	14064	10034	71.34528		10000	9925	2137	21.53149
	12437	8509	68.41682		8506	8436	2065	24.47843
2	10391	6712	64.59436		6702	6654	1605	24.12083
	12876	10174	79.01522	2	10158	10069	2723	27.0434
	14214	11855	83.40369	1	11835	11764	2927	24.88099
	60841	41181	67.68626		41130	40820	9312	22.81235
	15602	11119	71.2665		11108	11063	2595	23.45657
	32309	21639	66.97515		21620	21460	4867	22.6794
	9295	7264	78.14954	2	7254	7211	1760	24.40716
	9811	7485	76.29192		7482	7448	1957	26.27551
	11774	9415	79.96433	2	9410	9347	2082	22.27453
	53136	43048	81.01475	1	43013	42783	8917	20.84239
	26672	20719	77.68071	2	20705	20607	5078	24.64211
	17535	13875	79.12746	2	13864	13801	3463	25.09238
	60068	40269	67.03902		40211	39858	9402	23.58874
	76290	61036	80.00524	2	60930	60564	14184	23.41985
	56086	43704	77.92319	2	43646	43402	11495	26.48495
	14964	11661	77.92702	2	11640	11566	3112	26.90645
	65825	51144	77.69692	2	51085	50748	12760	25.14385
	13653	10196	74.67956		10185	10129	2960	29.22302
2	14507	10934	75.37051		10920	10852	3333	30.71323
1	15150	12428	82.033	1	12409	12322	4484	36.3902
	16757	13458	80.31271	1	13448	13359	3156	23.62452
	16128	13557	84.05878	1	13544	13434	2886	21.4828
	15118	12530	82.88133	1	12517	12459	3536	28.38109
1	47129	37912	80.44304	1	37866	37693	13275	35.21874
2	27148	21095	77.7037	2	21082	20964	7603	36.26693
	11924	9874	82.80778	1	9866	9829	2479	25.22128
	11963	9798	81.90253	1	9784	9724	2289	23.5397
	40509	32781	80.92276	1	32734	32493	7516	23.13114
	68981	56221	81.50215	1	56140	55802	13861	24.83961
	52219	40258	77.09454		40214	39989	12498	31.25359
	39983	30733	76.86517		30714	30546	8978	29.39174
2	30376	24246	79.81959	2	24194	24015	7797	32.46721

	25082	20590	82.09074		1	20569	20449	6267	30.64698
1	19719	15163	76.89538			15146	15057	4466	29.66062
2	14094	11549	81.94267		1	11525	11457	3495	30.50537
	27514	20822	75.67784			20782	20659	5144	24.89956
1	41821	30544	73.03508			30521	30333	10988	36.22457
	40757	32382	79.45138		2	32315	32111	10103	31.46274
2	10789	9081	84.16906		1	9077	9037	3185	35.244
2	14645	11334	77.3916			11312	11238	3671	32.66595
2	21507	16966	78.88594		2	16949	16824	5795	34.44484
2	71652	51432	71.78027			51317	50934	17956	35.25347
	74625	57508	77.06265			57333	56953	18536	32.54613
	25083	18542	73.92258			18530	18417	4701	25.52533
	19785	15499	78.33712		2	15483	15380	4339	28.21196
	22361	15762	70.4888			15732	15569	4568	29.34036
	29018	23022	79.33696		2	22982	22789	7282	31.95401
	18242	15486	84.89201		1	15470	15388	2637	17.13673
	15310	12294	80.30046		1	12284	12218	2615	21.40285
	12076	9757	80.79662		1	9747	9671	1716	17.74377
	19499	15655	80.28617		1	15634	15557	3986	25.62191
	35213	25755	73.1406			25725	25595	4766	18.62082
	15906	11051	69.47693			11034	10952	2306	21.05551
	18115	13407	74.01049			13388	13272	2702	20.35865
	15041	10674	70.96603			10672	10589	2494	23.55274
	36892	26008	70.49767			25873	25571	6479	25.3373
	6922	5353	77.33314			5351	5321	1302	24.46908
	12183	9219	75.67102			9195	9116	1932	21.19351
	55006	38385	69.7833			38345	38112	9203	24.14725
	24477	17235	70.41304			17192	17053	4055	23.77881
	81848	57518	70.27417			57216	56859	15612	27.45739
	18904	15719	83.15171		1	15698	15618	4581	29.33154
	23364	18489	79.13457		2	18441	18315	5414	29.56047
	25403	21200	83.45471		1	21178	21040	5182	24.62928
2	82208	64522	78.48628		2	64453	64102	17895	27.91645
	57397	46803	81.54259		1	46716	46455	9850	21.20332
	266913	198458	74.35307			198130	196966	56720	28.79685
	13289	9966	74.99436			9950	9879	2457	24.87094
	18905	15348	81.18487		1	15333	15225	3845	25.25452
	59988	45272	75.46843			45207	44994	11992	26.65244
	35161	27730	78.86579		2	27635	27466	7360	26.79677
	59077	47792	80.89781		1	47713	47420	14373	30.31
	10090	7802	77.32408			7790	7721	2323	30.08678
	9332	7629	81.75096		1	7618	7547	1933	25.61283
	43001	35047	81.50276		1	34971	34753	7094	20.41263
	47632	36961	77.59699			36914	36669	8569	23.36851
	25790	20716	80.32571		1	20683	20527	4433	21.59595
	30806	24613	79.89677		2	24584	24395	5134	21.0453
	31986	24828	77.62146			24804	24684	7525	30.48533
	10494	8803	83.88603		1	8792	8720	1875	21.50229
	17269	13797	79.89461		2	13783	13678	3062	22.38631
	15006	12093	80.58776		1	12080	12011	2511	20.90584

2	30860	24360	78.93714	2	24344	24222	7691	31.75213
	15502	13130	84.69875	1	13114	13054	3635	27.84587
	16039	12983	80.94644	1	12869	12785	3454	27.01603
	24116	20147	83.54205	1	20094	19969	5700	28.54424
	20563	16763	81.52021	1	16742	16664	4794	28.7686
	75151	59419	79.06615	2	59352	58993	14830	25.13858
	17220	14128	82.04413	1	14108	14015	3831	27.335
	37450	30201	80.64352	1	30110	29921	8811	29.44755
2	20563	14480	70.41774		14470	14352	4751	33.1034
1	84776	56930	67.15344		56859	56588	25895	45.76059
1	45635	31529	69.08951		31471	31322	12790	40.83392
1	33974	24370	71.73132		24321	24211	10060	41.55136
1	62805	42556	67.75894		42504	42329	17334	40.95065
2	59731	47036	78.74638	2	46997	46660	18799	40.28933
1	33748	24428	72.38355		24408	24276	11674	48.08865
1	51053	34651	67.8726		34595	34322	16777	48.88118
1	93486	72439	77.48647		72353	72058	31501	43.71617
1	126183	87187	69.09568		87043	86671	40116	46.28538
1	99672	71928	72.1647		71812	71486	32182	45.01861
1	37533	26249	69.93579		26210	26056	11977	45.96638
1	65500	45459	69.40305		45394	45149	20318	45.0021
1	104178	67226	64.52994		67085	66755	27335	40.94824
1	52935	37688	71.19675		37603	37438	15517	41.44719
1	55398	37362	67.44287		37328	37170	15469	41.6169
2	30425	24186	79.49384	2	24158	24010	10042	41.82424
2	50169	39315	78.36513	2	39298	39075	14845	37.99104
1	152449	112055	73.50327		111818	111334	39749	35.70248
2	305091	228112	74.76851		227657	226622	68377	30.17227
2	10212	7954	77.88876	2	7941	7876	2663	33.81158
1	23727	19804	83.46609	1	19740	19598	6847	34.93724
1	115399	87262	75.61764		87146	86715	30856	35.58323
	12819	9646	75.24768		9640	9558	3302	34.54698
1	69807	48935	70.10042		48875	48624	19968	41.06614
	14625	11655	79.69231	2	11634	11538	3862	33.47201
2	23187	19044	82.13223	1	19005	18880	6938	36.74788
	38222	29501	77.1833		29484	29278	8793	30.03279
2	40405	31394	77.6983	2	31344	31153	8884	28.51732
	13585	11267	82.93706	1	11254	11197	2795	24.96204
1	103234	78468	76.00984		78375	77969	23157	29.70027
2	20635	16027	77.66901	2	15888	15799	5404	34.2047
2	112899	90860	80.47901	1	90771	90232	30396	33.6865
1	9317	7778	83.48181	1	7768	7723	2780	35.99637
	15469	12913	83.47663	1	12899	12823	3581	27.92638
	30275	24551	81.09331	1	24512	24337	6741	27.69857
	36158	28925	79.99613	2	28902	28723	8214	28.59729
2	20235	16214	80.12849	1	16209	16092	4774	29.66692
	8931	7488	83.84279	1	7481	7418	1978	26.66487
	10566	8300	78.55385	2	8295	8234	2267	27.53218
	12678	9518	75.07493		9511	9457	2291	24.22544
	44317	32108	72.45075		32074	31888	8623	27.04152

	15173	12309	81.12437	1	12274	12185	3123	25.62987
	13692	10052	73.41513		10044	9964	2752	27.61943
	39252	32271	82.21492	1	32253	32077	8297	25.86589
	36101	28194	78.09756	2	28173	27992	7397	26.42541
	16010	12147	75.87133		12141	12052	3615	29.99502
	17238	14141	82.03388	1	14129	14053	3602	25.63154
	20674	17487	84.5845	1	17463	17369	4821	27.75635
	8479	7047	83.11122	1	7042	6999	2029	28.98986
	31560	23175	73.43156		23143	22998	7343	31.92886
2	39790	31146	78.27595	2	31118	30928	9216	29.79824
	88550	66943	75.5991		66852	66385	17811	26.82986
	14817	12248	82.66181	1	12237	12171	3206	26.3413
	19579	16174	82.60892	1	16153	16058	4218	26.26728
2	9838	8259	83.94999	1	8252	8216	2017	24.54966
	17291	14608	84.48326	1	14590	14516	3671	25.28934
	35584	27787	78.08847	2	27772	27577	8061	29.23088
2	21017	15012	71.42789		15005	14878	5200	34.95093
2	96866	75339	77.77652	2	75249	74890	9437	12.60115
	9062	7747	85.48885	1	7742	7700	1045	13.57143
	16973	14016	82.57821	1	14000	13905	2873	20.66163
	16121	13219	81.99864	1	13183	13101	3158	24.10503
	24297	19013	78.25246	2	18976	18859	3781	20.04878
	17402	13732	78.91047	2	13721	13634	2755	20.20684
	67601	51476	76.1468		51408	50923	11528	22.6381
	10412	8288	79.60046	2	8278	8231	1895	23.02272
	20822	16237	77.98002	2	16214	16110	3177	19.72067
	57524	41022	71.31284		40889	40613	7897	19.44451
	22890	17086	74.64395		17055	16962	4273	25.1916
	30152	22173	73.53741		22153	21987	5023	22.84532
	55292	43153	78.04565	2	43063	42776	10559	24.6844
	41395	32502	78.51673	2	32437	32247	8008	24.83332
	58881	40470	68.73185		40419	40131	8914	22.21225
	17827	14579	81.78045	1	14533	14423	2976	20.63371
	25876	18818	72.72376		18807	18684	4105	21.97067
	28237	21950	77.73489	2	21918	21788	5996	27.51974
	87215	63699	73.03675		63604	63095	16911	26.80244
	13006	10671	82.04675	1	10650	10586	2868	27.09239
	20655	16229	78.57177	2	16168	16054	4383	27.30161
	32572	25283	77.62188	2	25271	25096	6631	26.42254
	21742	15436	70.99623		15426	15336	3572	23.2916
	18582	15855	85.32451	1	15832	15738	2783	17.68331
	13459	11152	82.85905	1	11126	11053	2571	23.26065
	39067	30498	78.06589	2	30434	30293	5985	19.75704
	41498	34412	82.92448	1	34392	34238	6542	19.10742
	46309	34382	74.24475		34334	34113	9879	28.95963
	8163	6767	82.89844	1	6764	6720	1553	23.11012
	20552	16851	81.99202	1	16835	16739	4274	25.53319
	16659	14206	85.27523	1	14194	14130	3429	24.26752
	19362	15376	79.41328	2	15361	15260	3858	25.28178
2	8357	6586	78.80818	2	6578	6528	1707	26.1489

	37718	31223	82.7801	1	31195	31034	5968	19.23052
	15942	13265	83.20788	1	13246	13172	2903	22.03917
1	16391	12854	78.42108	2	12832	12754	4720	37.008
1	19589	14280	72.89806		14271	14176	4366	30.79853
	15811	12424	78.57821	2	12409	12262	3626	29.57103
	32612	27147	83.24236	1	27118	26986	6285	23.28985
	28152	23669	84.07573	1	23639	23506	3988	16.96588
	14964	12940	86.4742	1	12932	12853	2977	23.16191
	39222	32304	82.36194	1	32274	32078	7816	24.36561
1	42738	32738	76.60162		32688	32315	10599	32.79901
	35451	29402	82.93701	1	29360	29202	7411	25.3784
2	78557	61385	78.14071	2	61262	60753	18386	30.26353
	20680	16556	80.05803	1	16543	16424	3870	23.56308
	17239	13655	79.20993	2	13642	13584	4072	29.97644
	38313	30414	79.38298	2	30389	30243	8718	28.82651
	10846	9069	83.61608	1	9060	9004	2115	23.48956
	11753	9584	81.54514	1	9575	9541	2579	27.03071
2	64175	50300	78.37943	2	50255	49948	16104	32.24153
2	30642	21854	71.32041		21830	21645	6567	30.33957
	63197	51130	80.90574	1	51097	50804	13990	27.5372
	123364	95512	77.42291		95321	94791	28910	30.49868

ODS96muv	cssd96	cssd96P	cssd96k	KSM96	KSM96P	KSM96k	KDU96	KDU96P
2	3572	20.62832	4	1087	6.277431	4	3336	19.26542
2	15746	25.11965	3	4921	7.850488	4	7078	11.29156
3	2071	24.86194	3	635	7.623049	4	950	11.40456
2	3168	22.174	4	1022	7.153356	4	2122	14.85266
2	3839	23.14742	4	1437	8.664456	4	1644	9.912572
2	2269	24.20783	3	795	8.481809	4	440	4.694335
3	3782	23.10183	4	1560	9.529045	3	1306	7.977521
2	9538	25.00393	3	3774	9.893567	3	2805	7.353327
3	3214	26.10461	3	1046	8.495776	4	532	4.320988
4	5513	37.27267	1	1808	12.22365	2	1598	10.80387
4	2224	24.58273	3	1252	13.83884	1	1268	14.0157
4	2869	35.27604	1	986	12.12345	2	656	8.065904
4	9141	37.94206	1	2687	11.15308	2	1119	4.644695
4	9285	37.68722	1	2705	10.97942	2	1424	5.779925
4	9782	41.03704	1	3187	13.36997	1	1005	4.216135
4	4175	42.06549	1	1152	11.60705	2	542	5.460957
4	2087	24.73921	3	1005	11.91323	2	304	3.603604
4	1940	29.1554	2	774	11.6321	2	243	3.651939
3	2592	25.74238	3	1135	11.27222	2	1012	10.05065
4	4040	34.34206	1	1541	13.09929	1	806	6.851411
4	13104	32.10191	1	5437	13.31945	1	1207	2.956884
4	3584	32.39628	1	1146	10.35885	3	475	4.293591
4	7188	33.49487	1	2469	11.50513	2	840	3.914259
4	1547	21.45334	4	925	12.82762	2	668	9.263625
3	2303	30.92105	1	732	9.828142	3	902	12.11063
4	3300	35.30545	1	1117	11.95036	2	996	10.65583
4	12371	28.91569	2	5664	13.2389	1	4579	10.70285
4	7344	35.63838	1	2102	10.20042	3	2287	11.09817
4	5327	38.59865	1	1290	9.347149	3	1008	7.303819
4	12197	30.60113	1	4356	10.9288	2	1305	3.274123
4	17302	28.56813	2	6899	11.39126	2	5687	9.390067
3	14702	33.87402	1	4381	10.094	3	2966	6.833786
3	3771	32.60418	1	1171	10.1245	3	847	7.323189
4	16879	33.26042	1	5637	11.10783	2	3988	7.858438
3	2474	24.42492	3	1162	11.47201	2	870	8.589199
2	2587	23.83892	3	969	8.92923	4	1027	9.463693
1	2976	24.15192	3	253	2.053238	4	1811	14.69729
4	3228	24.16349	3	1021	7.642788	4	2288	17.12703
4	3950	29.40301	2	1435	10.68185	3	1853	13.79336
3	2838	22.77871	4	992	7.962116	4	2026	16.26134
2	7795	20.68023	4	2247	5.961319	4	5392	14.30504
1	5653	26.96527	2	1325	6.320359	4	2527	12.054
4	2487	25.30268	3	608	6.185777	4	1782	18.13002
4	2852	29.32949	2	844	8.679556	4	1119	11.50761
4	7644	23.52507	4	2914	8.968085	3	6366	19.59191
4	12791	22.92212	4	6091	10.91538	2	9297	16.66069
2	11251	28.13524	2	2736	6.841882	4	5043	12.61097
3	9098	29.78459	2	2912	9.533163	3	3212	10.51529
2	7596	31.63023	1	937	3.901728	4	3378	14.06621

2	4825	23.59529	3	1794	8.773045	4	2614	12.78302
3	4278	28.41203	2	1367	9.078834	3	497	3.30079
2	2952	25.76591	3	965	8.422798	4	1192	10.40412
4	6258	30.29188	2	2081	10.07309	3	1936	9.371218
1	7380	24.32994	3	2164	7.134144	4	1195	3.939604
2	8206	25.55511	3	2699	8.405219	4	2368	7.37442
2	1844	20.405	4	526	5.820516	4	1463	16.189
2	2679	23.83876	3	749	6.664887	4	1207	10.74035
2	4111	24.43533	3	1505	8.945554	4	1294	7.691393
2	12304	24.15675	3	4961	9.740056	3	1775	3.484902
2	14526	25.50524	3	5799	10.18208	3	2859	5.019929
4	4435	24.08101	3	2291	12.43959	2	1768	9.599826
3	4169	27.10663	2	1687	10.96879	2	1237	8.042913
3	4183	26.86749	2	1774	11.39444	2	518	3.327124
2	5179	22.72588	4	2770	12.15499	2	1218	5.344684
4	3832	24.90252	3	2312	15.02469	1	2632	17.10424
4	3086	25.25782	3	1743	14.26584	1	1654	13.5374
4	2512	25.97456	3	1291	13.34919	1	1312	13.56633
3	5157	33.14906	1	1965	12.63097	2	1290	8.292087
4	10866	42.4536	1	3067	11.98281	2	951	3.715569
4	3596	32.83419	1	1652	15.084	1	250	2.282688
4	4203	31.66817	1	1495	11.26432	2	458	3.450874
4	2607	24.61989	3	1948	18.39645	1	711	6.714515
4	7318	28.61836	2	3344	13.07731	1	910	3.558719
4	1513	28.4345	2	696	13.08025	1	695	13.06145
4	2885	31.64765	1	1379	15.12725	1	370	4.058798
4	11626	30.50483	1	4076	10.69479	2	1271	3.334908
4	5314	31.16167	1	2002	11.73987	2	622	3.647452
3	15600	27.43629	2	6201	10.90593	2	1511	2.657451
3	3605	23.08234	4	2120	13.57408	1	1381	8.842361
3	4070	22.22222	4	3035	16.57112	1	927	5.061425
4	6662	31.6635	1	2438	11.58745	2	2525	12.00095
3	22323	34.82419	1	6022	9.394403	3	5676	8.854638
4	11423	24.58939	3	6006	12.92864	1	6051	13.02551
3	68340	34.69634	1	20896	10.60894	3	10003	5.078541
4	2988	30.24598	2	931	9.424031	3	787	7.966393
4	4169	27.38259	2	1813	11.90805	2	942	6.187192
3	13628	30.28848	2	4498	9.996888	3	1282	2.849269
3	7147	26.02126	3	2816	10.25268	3	2478	9.022064
2	12595	26.56052	2	6325	13.33825	1	2186	4.609869
2	1699	22.00492	4	998	12.92579	2	819	10.60743
4	1893	25.08281	3	687	9.102955	3	756	10.01723
4	8053	23.1721	4	4535	13.04923	1	5700	16.40146
4	8901	24.27391	3	5022	13.69549	1	5078	13.84821
4	4653	22.66771	4	2060	10.03556	3	3649	17.77659
4	5373	22.02501	4	2404	9.854478	3	5033	20.63128
2	7415	30.0397	2	1807	7.320532	4	3135	12.70053
4	1921	22.02982	4	897	10.2867	3	1424	16.33028
4	2935	21.45782	4	844	6.170493	4	3760	27.4894
4	2704	22.5127	4	1557	12.96312	1	1937	16.12688

2	7105	29.33284	2	2408	9.941376	3	2266	9.355132
3	4206	32.22001	1	1247	9.552628	3	1472	11.27624
3	3317	25.94447	3	989	7.735628	4	2055	16.07352
3	4623	23.15088	4	1374	6.880665	4	3573	17.89273
3	3734	22.40759	4	1155	6.931109	4	2525	15.15242
4	15583	26.415	2	7243	12.27773	2	6070	10.28936
3	3585	25.57974	3	1068	7.620407	4	1914	13.6568
3	7569	25.29661	3	3145	10.51101	3	2455	8.20494
2	3773	26.28902	3	1436	10.00557	3	674	4.69621
1	9809	17.33406		3526	6.231003	4	3114	5.502933
1	6684	21.33963	4	2514	8.026307	4	1446	4.616563
1	4966	20.51134	4	1658	6.848127	4	1333	5.505762
1	9124	21.55496	4	3473	8.204777	4	2142	5.060361
1	9611	20.59794	4	4553	9.757823	3	2133	4.571367
1	3666	15.10133		1069	4.403526	4	1709	7.039875
1	5477	15.95769		1450	4.224696	4	2175	6.337043
1	11699	16.23553		7370	10.22787	3	4598	6.380971
1	15491	17.87334	4	5839	6.736971	4	4675	5.393961
1	13318	18.63022	4	5575	7.79873	4	3652	5.108693
1	4706	18.0611	4	1568	6.017808	4	1387	5.32315
1	8031	17.78777	4	3155	6.987973	4	2290	5.072095
1	13493	20.21272	4	5953	8.917684	4	3398	5.090255
1	7487	19.9984	4	3131	8.36316	4	1656	4.423313
1	7657	20.59995	4	2434	6.548292	4	1866	5.020178
1	4833	20.12911	4	2006	8.354852	4	1266	5.272803
1	8348	21.36404	4	3665	9.379399	3	1723	4.409469
1	26202	23.53459	4	10065	9.040365	3	5417	4.86554
2	52570	23.19722	4	18953	8.363266	4	20632	9.104147
2	1648	20.92433	4	952	12.08735	2	504	6.399187
2	4642	23.68609	3	1390	7.09256	4	1232	6.286356
1	19601	22.60393	4	7770	8.960387	4	7268	8.38148
2	2175	22.75581	4	1084	11.34128	2	445	4.655786
1	9991	20.54747	4	3762	7.73692	4	2516	5.174399
2	2833	24.55365	3	1173	10.16641	3	795	6.890276
1	4363	23.10911	4	1692	8.961864	3	1038	5.497881
2	7262	24.80361	3	3534	12.0705	2	1148	3.921033
3	7943	25.49674	3	3623	11.6297	2	2273	7.296248
4	2729	24.3726	3	1249	11.15477	2	1233	11.01188
3	20891	26.79398	2	5881	7.542741	4	3392	4.350447
2	4272	27.03969	2	1776	11.24122	2	580	3.671118
2	21579	23.91502	3	8791	9.742663	3	6949	7.701259
1	1747	22.62074	4	572	7.406448	4	401	5.192283
3	3318	25.87538	3	1781	13.88911	1	736	5.739687
3	5967	24.51822	3	3294	13.53495	1	2115	8.690471
3	7259	25.27243	3	3730	12.98611	1	1290	4.491174
3	3825	23.76957	3	1615	10.03604	3	1677	10.42133
3	1800	24.2653	3	815	10.98679	2	694	9.355621
3	2264	27.49575	2	1010	12.26621	2	500	6.072383
4	2408	25.46262	3	1579	16.69663	1	490	5.181347
3	7996	25.07526	3	4568	14.32514	1	1262	3.957602

3	3115	25.56422	3	1379	11.31719	2	1556	12.7698
3	2591	26.00361	3	1360	13.64914	1	858	8.611
3	8159	25.43567	3	3821	11.91196	2	3472	10.82395
3	7342	26.22892	3	3624	12.94656	1	2037	7.277079
3	3299	27.37305	2	1475	12.23863	2	571	4.737803
3	3863	27.48879	2	1788	12.72326	2	951	6.767238
3	4120	23.72042	3	2372	13.65651	1	836	4.813173
3	1879	26.84669	2	875	12.50179	2	521	7.443921
2	5268	22.90634	4	2720	11.82712	2	1060	4.609096
3	7578	24.50207	3	3180	10.28195	3	2025	6.547465
3	18427	27.75778	2	9129	13.7516	1	2038	3.069971
3	3137	25.77438	3	968	7.953332	4	2004	16.46537
3	3512	21.87072	4	985	6.134014	4	3721	23.17225
4	2094	25.48685	3	639	7.777507	4	957	11.648
4	3848	26.50868	2	1596	10.99476	2	1993	13.72968
3	7289	26.43145	2	3353	12.15868	2	1097	3.977953
2	3553	23.8809	3	1287	8.650356	4	644	4.328539
4	19435	25.9514	3	5125	6.84337	4	4851	6.4775
4	2486	32.28571	1	861	11.18182	2	1516	19.68831
4	3111	22.37325	4	2027	14.57749	1	1738	12.4991
4	3419	26.09724	3	1816	13.86154	1	1860	14.19739
4	6080	32.23925	1	2306	12.22758	2	1681	8.913516
4	3114	22.83996	4	2724	19.97946	1	1308	9.593663
4	13306	26.12965	3	7699	15.11891	1	5100	10.01512
4	3636	44.17446	1	867	10.53335	3	508	6.17179
4	4757	29.52824	2	2208	13.70577	1	1745	10.83178
4	17716	43.6215	1	5001	12.31379	2	1809	4.454239
4	6864	40.46693	1	1781	10.49994	3	634	3.737767
4	6213	28.25761	2	3738	17.00096	1	543	2.469641
4	13038	30.47971	2	4963	11.6023	2	3163	7.394333
4	10106	31.33935	1	4331	13.43071	1	1063	3.296431
4	13015	32.43129	1	5564	13.86459	1	981	2.444494
4	3552	24.62733	3	2500	17.33343	1	1499	10.39312
4	5241	28.05074	2	3521	18.845	1	608	3.254121
3	5377	24.67872	3	3446	15.81605	1	875	4.015972
3	18547	29.39536	2	6953	11.01989	2	1908	3.024011
3	2978	28.13149	2	1049	9.909314	3	776	7.330436
3	4455	27.75009	2	2220	13.82833	1	556	3.463311
3	6816	27.15971	2	4366	17.39719	1	730	2.90883
4	4369	28.48852	2	2194	14.30621	1	403	2.627804
4	5269	33.47948	1	1660	10.54772	3	2478	15.74533
4	3048	27.57622	2	1605	14.52094	1	1307	11.82484
4	8693	28.6964	2	4205	13.88109	1	3434	11.33595
4	9269	27.07226	2	5752	16.80005	1	4003	11.69169
3	6990	20.49072	4	4813	14.10899	1	3894	11.415
4	1539	22.90179	4	795	11.83036	2	1023	15.22321
4	4651	27.78541	2	1550	9.259812	3	2239	13.37595
4	3717	26.30573	3	1632	11.54989	2	2156	15.25832
4	4656	30.51114	1	2182	14.29882	1	1041	6.821756
3	1692	25.91912	3	652	9.987745	3	760	11.64216

4	8037	25.8974	3	3318	10.6915	3	5541	17.85461
4	3121	23.6942	3	1390	10.55269	3	1819	13.8096
1	3406	26.70535	2	527	4.132037	4	1955	15.32852
2	4915	34.67128	1	806	5.685666	4	1203	8.486174
3	3780	30.82695	1	996	8.122655	4	1446	11.79253
4	7686	28.48143	2	2674	9.908842	3	3996	14.80768
4	6438	27.38875	2	2234	9.503956	3	4390	18.67608
4	3519	27.37882	2	1193	9.28188	3	2160	16.80542
4	6807	21.22015	4	2711	8.451275	4	5873	18.3085
2	10987	33.99969	1	2072	6.411883	4	2393	7.40523
4	7739	26.50161	2	3334	11.41703	2	3281	11.23553
2	18954	31.19846	1	5107	8.406169	4	6156	10.13283
4	3455	21.03629	4	1400	8.524111	4	2682	16.32976
3	3292	24.23439	3	1658	12.20554	2	1221	8.988516
3	8315	27.49397	2	3017	9.975862	3	2037	6.735443
4	2707	30.06442	2	815	9.051533	3	937	10.40649
3	2544	26.66387	2	850	8.908919	4	1082	11.34053
2	12449	24.92392	3	5619	11.2497	2	3725	7.457756
2	5406	24.97574	3	2493	11.51767	2	1509	6.971587
3	13259	26.09834	3	5997	11.80419	2	5299	10.43028
2	28653	30.22755	2	9049	9.546265	3	6926	7.306601

KDU96muv	ODA96	ODA96P	ODA96k	REP96	REP96P	REP96k	ORP	VOLICI
1	1140	6.583507	3	1007	5.815431	4	5315	21375
2	5797	9.247974	1	0	0	4	7213	80916
2	602	7.226891	2	556	6.67467	4	5210	10673
1	790	5.529502	4	1081	7.566319	3	5104	18076
2	1131	6.819415	3	1362	8.21224	3	5107	20948
4	665	7.094847	2	778	8.300437	3	2116	12107
3	1217	7.433877	2	1300	7.940871	3	5203	21561
3	2572	6.742516	3	2465	6.462014	4	5214	51440
4	785	6.375893	3	1479	12.01267	1	5108	17069
2	408	2.758434	4	0	0	4	7105	17995
1	496	5.48248	4	0	0	4	6107	11144
3	234	2.877167	4	0	0	4	8122	11174
4	820	3.403619	4	0	0	4	8114	33151
4	712	2.889962	4	0	0	4	7102	33147
4	631	2.647145	4	0	0	4	8103	33261
4	260	2.619647	4	0	0	4	8120	14083
4	436	5.168326	4	1350	16.00284	1	4101	12909
4	338	5.079651	4	885	13.30027	1	4104	10586
2	431	4.280465	4	923	9.166749	2	3113	13169
3	294	2.49915	4	0	0	4	7106	14693
4	1878	4.600686	4	5469	13.39784	1	4203	61980
4	591	5.342131	4	1396	12.61864	1	4215	15905
4	931	4.338304	4	2938	13.69059	1	4204	33337
3	388	5.380668	4	498	6.906116	4	6213	9422
2	209	2.806122	4	0	0	4	8116	9819
2	291	3.113298	4	0	0	4	7104	12005
2	2682	6.268845	3	0	0	4	7203	54276
2	678	3.290144	4	0	0	4	7101	27333
3	434	3.1447	4	0	0	4	7112	17804
4	1868	4.686638	4	5545	13.91189	1	4107	60505
3	3483	5.750941	3	0	0	4	7108	76817
3	1653	3.80858	4	0	0	4	7111	57018
3	436	3.76967	4	0	0	4	7110	15138
3	2079	4.096713	4	0	0	4	7109	67132
3	554	5.469444	4	710	7.009576	4	3106	14001
3	694	6.395135	3	843	7.768153	3	5206	14853
1	1596	12.95244	1	0	0	4	8113	15636
1	961	7.193652	2	0	0	4	7204	17022
1	728	5.419086	4	0	0	4	7202	16316
1	789	6.332771	3	892	7.159483	4	5202	15183
1	2947	7.818428	2	1791	4.751545	4	5209	47926
2	946	4.512498	4	0	0	4	7206	27845
1	849	8.637705	2	0	0	4	7211	12262
2	721	7.414644	2	0	0	4	7201	12407
1	2236	6.881482	2	0	0	4	7208	41779
1	4269	7.650263	2	0	0	4	7207	70190
2	1800	4.501238	4	0	0	4	7212	52973
2	1121	3.669875	4	0	0	4	8115	39989
1	930	3.87258	4	0	0	4	8109	30696

2	1054	5.154286	4	1650	8.068854	3	5213	25682
4	973	6.462111	3	1628	10.81225	2	5106	20073
2	662	5.778127	3	880	7.680894	3	5204	14327
3	1608	7.783533	2	0	0	4	7205	27909
4	2460	8.109979	2	2639	8.700096	3	5103	42453
3	1819	5.664725	3	2251	7.010059	4	2101	41060
1	786	8.697577	2	418	4.625429	4	5211	11051
2	667	5.93522	3	993	8.836092	2	5301	14857
3	1242	7.382311	2	921	5.474322	4	5215	22289
4	3199	6.280677	3	4472	8.77999	2	4103	73026
4	3803	6.677436	3	4518	7.932857	3	2115	76138
2	1102	5.983602	3	1429	7.759136	3	3109	25813
3	878	5.708713	3	1127	7.327698	4	3114	20851
4	891	5.722911	3	1777	11.41371	2	4106	22659
4	1280	5.616745	4	1810	7.942428	3	2118	29301
1	928	6.030673	3	0	0	4	6106	18534
2	534	4.370601	4	1057	8.65117	3	3104	15722
2	465	4.808189	4	0	0	4	6205	12235
3	496	3.188275	4	0	0	4	8101	20357
4	483	1.887087	4	0	0	4	8118	35747
4	373	3.405771	4	1777	16.22535	1	4201	16336
4	679	5.116034	4	1776	13.38156	1	5102	18413
3	706	6.667296	3	846	7.989423	3	6211	14948
4	1264	4.9431	4	3374	13.19463	1	4102	37846
2	262	4.923886	4	423	7.949634	3	5305	6954
4	337	3.696797	4	1274	13.97543	1	4210	12286
4	2184	5.730479	3	5083	13.33701	1	5101	56933
4	943	5.529819	4	2161	12.67226	1	4212	25197
4	2911	5.119682	4	8967	15.77059	1	4213	83490
3	756	4.840569	4	1435	9.188116	2	5208	19184
4	1074	5.864046	3	1754	9.57685	2	4211	23889
2	693	3.293726	4	0	0	4	7113	25997
3	2511	3.917194	4	0	0	4	8106	82997
2	2678	5.764719	3	0	0	4	6113	58697
4	8190	4.158078	4	17308	8.787303	2	8119	270953
3	537	5.435773	4	859	8.695212	3	5201	13613
4	1224	8.039409	2	1418	9.313629	2	5311	19201
4	2575	5.722985	3	6190	13.75739	1	4202	61775
3	1749	6.367873	3	2708	9.859463	2	3111	35681
4	2712	5.719106	3	3549	7.484184	4	2110	59726
2	422	5.465613	4	629	8.146613	3	3115	10477
2	353	4.677355	4	792	10.49424	2	2126	9443
1	2331	6.707335	3	0	0	4	6210	43778
1	2419	6.596853	3	0	0	4	6206	48976
1	1464	7.13207	2	1349	6.571832	4	6207	26387
1	1541	6.316868	3	0	0	4	6218	31676
2	1075	4.355048	4	0	0	4	7210	32246
1	715	8.199541	2	0	0	4	6112	10705
1	821	6.00234	3	0	0	4	7209	17444
1	813	6.768795	3	0	0	4	6215	15358

3	939	3.876641	4	0	0	4	8112	31505
2	410	3.1408	4	0	0	4	8107	15852
1	752	5.881893	3	904	7.070786	4	5306	16388
1	1129	5.653763	3	1323	6.625269	4	5314	24962
1	1186	7.117139	2	1213	7.279165	4	5313	20798
2	5072	8.59763	2	31	0.052549	4	6105	76470
2	688	4.909026	4	1248	8.904745	2	2123	17426
3	1685	5.631496	4	2626	8.776445	2	5207	38221
4	695	4.842531	4	1203	8.382107	3	4105	20411
4	5861	10.35732	1	1907	3.369972	4		83152
4	2695	8.604176	2	1532	4.891131	4		46287
4	2220	9.169386	1	998	4.122093	4		34461
4	3604	8.514257	2	1877	4.434312	4		62102
4	3464	7.423918	2	2362	5.062152	4	2105	61716
3	2617	10.78019	1	727	2.994727	4		31964
4	3480	10.13927	1	1098	3.199114	4		50240
4	7348	10.19734	1	2160	2.997585	4		92995
4	8144	9.396453	1	2919	3.367909	4		123322
4	6409	8.965392	1	2379	3.327924	4		101524
4	2557	9.813479	1	948	3.638317	4		36525
4	4370	9.679063	1	1685	3.732087	4		65932
4	5876	8.802337	1	2727	4.085087	4		100341
4	3753	10.02457	1	1626	4.343181	4		54750
4	3906	10.50847	1	1634	4.396018	4		59436
4	1632	6.797168	3	1289	5.368596	4	2122	31485
4	2985	7.639155	2	2443	6.252079	4	2103	50894
4	8992	8.076598	2	8962	8.049652	3	3209	152214
3	22960	10.13141	1	18869	8.3262	3	6203	307486
4	582	7.389538	2	585	7.427628	4	2113	11353
4	1999	10.20002	1	1428	7.286458	4	5109	24555
3	5976	6.891541	2	6181	7.127948	4	3102	116331
4	503	5.262607	4	727	7.606194	3	2106	13073
4	4783	9.836706	1	2014	4.141987	4		71505
3	734	6.361588	3	731	6.335587	4	2107	15001
4	1083	5.736229	3	1438	7.616525	3	2119	23614
4	1765	6.028417	3	2372	8.101646	3	2102	38993
3	2265	7.270568	2	2514	8.069849	3	3108	41454
2	925	8.261141	2	1117	9.975886	2	6209	14419
4	7126	9.13953	1	7162	9.185702	2	5105	106003
4	923	5.842142	3	1038	6.570036	4	2111	21310
3	7751	8.590079	2	5794	6.421225	4	5205	115304
4	548	7.095688	2	615	7.963227	3	5110	9493
4	629	4.905248	4	1150	8.96826	2	3210	15636
3	1022	4.199367	4	2147	8.821958	2	3202	30786
4	1511	5.260593	4	2546	8.863977	2	3211	36827
2	787	4.890629	4	1100	6.835695	4	3214	20919
3	305	4.11162	4	675	9.099488	2	3207	9080
4	370	4.493563	4	675	8.197717	3	3204	10763
4	369	3.901872	4	1163	12.29777	1	3213	13013
4	1806	5.663573	3	3702	11.60938	1	4205	44809

2	698	5.728355	3	886	7.271235	4	3107	15146
3	555	5.570052	4	629	6.312726	4	3116	14024
2	1610	5.019173	4	3307	10.30957	2	6102	39790
3	1625	5.80523	3	2768	9.88854	2	3105	37050
4	509	4.223365	4	1164	9.658148	2	3212	16237
3	720	5.123461	4	1356	9.649185	2	3206	17554
4	713	4.105015	4	1385	7.973977	3	2108	21142
3	279	3.986284	4	575	8.215459	3	3201	8729
4	1405	6.109227	3	2107	9.161666	2	2114	31903
3	1781	5.758536	3	2861	9.250517	2	3205	40377
4	3616	5.447014	4	7783	11.72403	1	2109	89829
1	781	6.416893	3	670	5.504889	4	5310	15081
1	951	5.922282	3	886	5.517499	4	5307	19848
2	389	4.734664	4	825	10.04138	2	3203	9882
2	656	4.519151	4	1047	7.212731	4	6104	17451
4	1465	5.312398	4	2941	10.66468	2	3208	36167
4	1087	7.30609	2	1156	7.769862	3	2117	20970
3	5307	7.086393	2	5818	7.768727	3	5309	98079
1	389	5.051948	4	0	0	4	7103	9138
2	822	5.911543	3	0	0	4	6212	17124
1	579	4.41951	4	1052	8.029921	3	6111	16326
3	795	4.215494	4	1678	8.897609	2	5312	24642
3	905	6.637817	3	1192	8.742849	3	6208	17613
2	3123	6.132789	3	0	0	4	6220	69029
4	150	1.822379	4	0	0	4	8108	77929
2	608	3.774053	4	1300	8.069522	3	5308	21247
4	874	2.15202	4	0	0	4	8111	58059
4	438	2.582243	4	0	0	4	8102	23329
4	1039	4.72552	4	3295	14.98613	1	4206	31420
3	2493	5.828034	3	3520	8.228913	3	2120	56040
4	1620	5.023723	4	3056	9.476851	2	2121	42172
4	2267	5.649	3	5666	14.11876	1	4209	59822
2	784	5.435762	4	1488	10.31686	2	6214	18023
4	731	3.912438	4	2405	12.87198	1	3215	26695
4	1067	4.897191	4	2451	11.24931	2	2124	28530
4	3773	5.979872	3	8445	13.38458	1	4214	92334
3	565	5.337238	4	1131	10.68392	2	5212	13251
4	675	4.20456	4	1817	11.31805	2	4208	21150
4	950	3.785464	4	3141	12.51594	1	4207	33244
4	611	3.98409	4	2553	16.6471	1	4216	22367
1	917	5.826662	3	0	0	4	6101	18690
2	546	4.939835	4	937	8.477336	3	6103	13745
2	1758	5.803321	3	0	0	4	6219	39625
2	2359	6.890005	2	2386	6.968865	4	6201	42453
2	2493	7.308064	2	1896	5.557998	4	6204	46816
1	330	4.910714	4	654	9.732143	2	6109	8291
2	721	4.307306	4	1264	7.551228	4	2125	20817
1	647	4.57891	4	1015	7.183298	4	5302	16819
3	615	4.030144	4	1237	8.10616	3	2104	19267
2	392	6.004902	3	580	8.884804	2	3117	8558

1	1878	6.051427	3	2122	6.837662	4	6202	38602
1	919	6.976921	2	1609	12.21531	1	6217	16239
1	274	2.148346	4	0	0	4	8110	16853
3	414	2.920429	4	0	0	4	8104	20280
2	529	4.314141	4	0	0	4	8105	16231
1	2289	8.482176	2	0	0	4	6115	33263
1	1606	6.832298	2	0	0	4	6114	28694
1	1031	8.021474	2	0	0	4	6108	15206
1	2322	7.238606	2	2909	9.06852	2	6216	39719
3	1082	3.34829	4	0	0	4	8121	43249
2	2011	6.886515	2	2387	8.174098	3	6110	36088
2	3091	5.087815	4	0	0	4	8117	79538
1	1219	7.422065	2	1570	9.559182	2	6221	21136
3	784	5.771496	3	952	7.008245	4	3110	17578
3	1594	5.270641	4	2367	7.826605	3	2112	38968
2	571	6.341626	3	750	8.329631	3	3101	10996
2	436	4.569752	4	981	10.28194	2	5303	11935
3	2874	5.753984	3	3237	6.48074	4	3112	64986
3	1314	6.070686	3	1574	7.271887	4	3103	32659
2	2487	4.895284	4	4326	8.515078	3	5304	64004
3	5670	5.981581	3	0	0	4	7107	125204

VYDANE	OB	ODEVZDOE	HLASYCEL	ucast98	ucast98uvř	CSSD98	CSSD98p	CSSD98K	ODS98
17238	17210	17132	80.51462		1	4156	24.2587	4	4545
62362	62276	62058	76.96376		2	18882	30.42638	3	18749
8211	8207	8172	76.89497		2	2326	28.46304	4	2262
14095	14079	14030	77.88781		1	3695	26.33642	4	4128
16411	16358	16296	78.0886		1	4664	28.62052	4	4719
9378	9368	9314	77.37672		1	3088	33.15439	2	2892
16062	16045	15973	74.41677		2	4544	28.44801	4	4743
38562	38463	38304	74.77255		2	11423	29.82195	3	11118
12008	11993	11933	70.26188			3873	32.45621	3	3430
14289	14228	14153	79.06641		1	5565	39.32029	1	2311
8680	8665	8622	77.75485		1	2807	32.55625	3	1453
7861	7839	7806	70.15393			3016	38.63695	1	1339
23124	23045	22982	69.51525			9692	42.17213	1	4697
23742	23685	23570	71.45443			9527	40.42003	1	4225
23061	22981	22871	69.09293			9885	43.22067	1	3865
9587	9537	9496	67.71995			4371	46.02991	1	1825
8184	8162	8123	63.22721			2816	34.66699	2	2003
6819	6811	6784	64.33969			2571	37.898	1	1585
9994	9982	9937	75.79923		2	3297	33.17903	2	2495
11390	11348	11290	77.23406		1	4119	36.48361	1	2426
41370	41267	41089	66.58116			15524	37.7814	1	8999
10728	10714	10664	67.36246			3906	36.62791	1	2553
22135	22009	21880	66.01974			8502	38.8574	1	4676
6882	6873	6827	72.9463			2317	33.93877	2	1294
7088	7081	7041	72.11529			2692	38.23321	1	1353
9068	9040	8980	75.30196		2	3580	39.86637	1	1538
41623	41529	41397	76.51448		2	14184	34.26335	2	8286
20297	20265	20179	74.14115			7842	38.86218	1	4017
13088	13070	13023	73.41047			5342	41.01973	1	2759
39649	39544	39316	65.35658			15387	39.13674	1	8623
59240	59146	58954	76.99598		1	21386	36.27574	2	12750
42202	42053	41837	73.7539			15382	36.7665	1	9916
11311	11263	11215	74.40217		2	4177	37.24476	1	2651
49908	49824	49598	74.21796		2	19035	38.37856	1	10326
10001	9977	9934	71.2592			3109	31.29656	3	2519
10649	10623	10584	71.5209			3277	30.96183	3	2934
11361	11326	11255	72.43541			3690	32.78543	3	3478
13297	13279	13229	78.01081		1	4405	33.29806	2	2818
12873	12852	12746	78.76931		1	4339	34.04205	2	2409
12130	12117	12086	79.80636		1	3276	27.10574	4	3085
37532	37441	37301	78.12252		1	9146	24.51945	4	12198
20737	20702	20602	74.34728		2	6440	31.2591	3	6295
9489	9470	9443	77.23047		1	3145	33.30509	2	2201
9564	9545	9505	76.93238		2	3384	35.60231	2	2041
32060	32005	31837	76.60547		2	10084	31.67384	3	6480
54010	53903	53634	76.79584		2	15798	29.4552	4	12504
38041	37988	37807	71.712			11931	31.55765	3	9852
29536	29501	29358	73.77279			10526	35.85394	2	7114
22899	22863	22716	74.48202		2	8783	38.66438	1	5464

19866	19833	19750	77.22529	1	5411	27.39747	4	5422
14635	14611	14563	72.78932		4689	32.19804	3	4484
11118	11102	11058	77.49005	1	3357	30.35811	3	3021
20491	20388	20285	73.0517		7294	35.9576	2	4640
31067	30834	30747	72.63091		8794	28.60116	4	11096
32279	32186	31976	78.38773	1	11077	34.64161	2	9583
8810	8790	8761	79.54031	1	2032	23.1937	4	2825
11017	11001	10963	74.0459		3347	30.52996	3	3170
16966	16927	16850	75.94329	2	4814	28.56973	4	5447
51141	51079	50839	69.94632		15728	30.93688	3	16559
56595	56384	56149	74.05501		17875	31.83494	3	18143
18644	18600	18530	72.05672		5969	32.21263	3	4582
15892	15859	15793	76.0587	2	5452	34.52162	2	4241
15347	15320	15242	67.6111		5113	33.54547	2	4154
22505	22383	22270	76.38988	2	7113	31.93983	3	6323
14756	14752	14692	79.59426	1	4510	30.69698	3	2312
11874	11864	11832	75.46114	2	3815	32.24307	3	2329
9302	9298	9242	75.9951	2	3349	36.23675	2	1554
15583	15445	15365	75.87071	2	6367	41.43833	1	2847
24356	24327	24238	68.05326		11595	47.83811	1	3456
10637	10586	10520	64.80167		4212	40.03802	1	2190
12729	12714	12655	69.04904		4778	37.75583	1	2538
10816	10753	10706	71.93604		3594	33.56996	2	2145
25915	25871	25751	68.35861		9233	35.85492	2	6354
5476	5461	5442	78.53034	1	1935	35.55678	2	931
8996	8953	8909	72.87156		3503	39.31979	1	1655
38018	37945	37797	66.64852		13506	35.73299	2	9516
16517	16497	16440	65.47208		6018	36.60584	1	3987
56484	56437	56198	67.59732		19747	35.13826	2	15072
15139	15094	15035	78.68015	1	4167	27.71533	4	3990
18138	18130	18067	75.89267	2	5326	29.47916	4	5306
20120	20068	19972	77.19352	1	6743	33.76227	2	4099
62685	62518	62193	75.32561	2	24973	40.15404	1	14157
45512	45402	45257	77.34978	1	14019	30.97642	3	9250
191903	191649	190792	70.73146		76245	39.96237	1	47013
9690	9662	9622	70.97627		3265	33.93265	2	2175
14717	14673	14626	76.41789	2	5125	35.04034	2	3460
44314	44248	44061	71.62768		16084	36.50394	1	11798
27134	27029	26928	75.7518	2	8556	31.77362	3	7313
46739	46493	46264	77.84382	1	15692	33.91838	2	12778
7662	7651	7619	73.02663		2218	29.11143	4	2136
7441	7351	7305	77.84602	1	2505	34.29158	2	1702
33609	33528	33363	76.58641	2	10169	30.47987	3	6229
35684	35615	35467	72.71929		11538	32.53165	3	7670
19877	19859	19773	75.26054	2	5905	29.86396	3	4037
23147	23124	23015	73.00164		6834	29.69368	4	4459
24466	24009	23911	74.45575	2	8120	33.95927	2	6010
8288	8282	8239	77.36572	1	2214	26.87219	4	1796
12909	12894	12822	73.91653		3861	30.11231	3	2188
11715	11695	11654	76.14924	2	3575	30.67616	3	2413

23805	23786	23688	75.49913	2	8617	36.37707	2	6310
12589	12569	12523	79.28968	1	4856	38.77665	1	2697
12654	12636	12586	77.1052	1	3897	30.96297	3	3008
19880	19734	19655	79.05617	1	5453	27.74358	4	5086
16152	16118	16027	77.49784	1	4362	27.21657	4	4440
57220	57159	56913	74.74696	2	17897	31.44624	3	13656
13981	13856	13784	79.51337	1	4519	32.78439	3	3173
29135	29034	28899	75.96348	2	9163	31.70698	3	7931
14332	14305	14264	70.08476		4667	32.71873	3	4472
58696	58446	58179	70.5888		12632	21.7123	4	25961
33748	33686	33574	72.91032		8708	25.93674	4	13917
25746	25705	25628	74.71054	2	6561	25.60091	4	10973
43628	43085	42908	70.25217		11406	26.58246	4	17519
48263	48122	47917	77.9733	1	12414	25.9073	4	18729
24754	24717	24630	77.44337	1	4623	18.76979	4	11275
34270	34042	33844	68.21258		6975	20.60927	4	15631
73133	73029	72778	78.64186	1	15273	20.98574	4	29719
87486	87414	87119	70.94111		19443	22.31775	4	38105
72628	72523	72283	71.53776		16919	23.40661	4	30625
26463	26366	26274	72.45175		5957	22.6726	4	11377
45357	45282	45108	68.79361		10261	22.74763	4	19588
68270	68139	67771	68.03799		17165	25.32794	4	27360
39885	39787	39609	72.84932		9810	24.7671	4	16456
40512	40466	40324	68.16071		10180	25.24551	4	16717
24870	24837	24722	78.88518	1	6623	26.7899	4	9709
39064	38924	38738	76.48053	2	10639	27.46399	4	14776
111920	111502	111143	73.25345		32831	29.53942	4	38014
228617	228109	227328	74.18517		66892	29.42532	4	69013
8313	8290	8250	73.02035		2415	29.27273	4	2773
19429	19418	19341	79.07962	1	5512	28.49904	4	6421
87080	86904	86654	74.70408	2	23943	27.63058	4	30756
9538	9528	9486	72.88304		2991	31.53068	3	2878
52041	51979	51803	72.77953		13289	25.65295	4	21173
11630	11592	11522	77.27485	1	3431	29.77782	3	3832
18823	18775	18692	79.50792	1	5810	31.08282	3	6245
29346	29298	29168	75.13656	2	9653	33.09449	2	8933
31095	31028	30896	74.84923	2	9805	31.7355	3	8938
11107	11065	11022	76.73902	2	3582	32.49864	3	2748
78225	78148	77826	73.72244		25514	32.78339	3	22857
15689	15621	15575	73.30361		5196	33.36116	2	4746
91254	91172	90880	79.07098	1	25870	28.46611	4	29692
7510	7500	7477	79.00558	1	2068	27.65815	4	2519
12254	12240	12190	78.28089	1	4044	33.17473	2	3118
24112	24054	23916	78.13292	1	7548	31.56046	3	5918
27638	27621	27504	75.00204	2	8799	31.99171	3	7233
15711	15706	15633	75.08007	2	4713	30.14776	3	3943
7151	7150	7112	78.74449	1	2313	32.5225	3	1645
7829	7823	7796	72.6842		2635	33.79938	2	1935
9094	9072	9041	69.7149		2997	33.14899	2	1917
32111	32053	31914	71.5325		9817	30.76079	3	8662

11858	11839	11785	78.16585	1	3726	31.61646	3	2852
10171	10153	10112	72.39732		3236	32.00158	3	2698
30984	30907	30792	77.6753	1	9749	31.66082	3	7206
27615	27586	27491	74.45614	2	9634	35.0442	2	7056
11752	11738	11687	72.29168		4013	34.3373	2	3178
13819	13765	13712	78.41518	1	4919	35.87369	2	2853
16821	16752	16674	79.23564	1	5516	33.08144	2	4458
6849	6828	6802	78.22202	1	2258	33.19612	2	1605
23395	23338	23241	73.153		7305	31.43152	3	7186
30775	30660	30541	75.93432	2	9548	31.26289	3	8208
65783	65675	65312	73.11113		22115	33.86055	2	18023
11935	11919	11883	79.03322	1	3828	32.21409	3	2771
15816	15784	15704	79.52439	1	3895	24.8026	4	3549
7805	7796	7775	78.89091	1	2600	33.44051	2	1568
14218	14178	14132	81.24463	1	4694	33.2154	2	3142
26779	26762	26665	73.99563		9017	33.81586	2	7275
15090	15017	14935	71.61183		4728	31.65718	3	5159
75881	75789	75546	77.27342	1	23508	31.11746	3	24131
7463	7453	7415	81.56052	1	2788	37.59946	1	944
13310	13260	13216	77.43518	1	4057	30.69764	3	2332
12902	12868	12825	78.81906	1	4247	33.11501	2	2857
18500	18477	18394	74.98174	2	7066	38.4147	1	3601
13150	13105	13054	74.40527	2	3838	29.40095	4	2468
50745	50696	50498	73.4416		17057	33.77758	2	9960
55654	55510	55280	71.23151		25554	46.22648	1	10420
15981	15944	15885	75.04118	2	6437	40.52251	1	2588
39440	39359	39132	67.79138		19298	49.31514	1	5472
16112	16095	16017	68.99138		7332	45.77636	1	3115
21557	21544	21439	68.56779		7504	35.00163	2	5010
42661	42596	42405	76.00999	2	15750	37.14185	1	10432
32535	32431	32286	76.90174	2	12543	38.84966	1	7661
39422	39333	39164	65.75006		14969	38.22133	1	9100
14069	14028	13968	77.83388	1	4531	32.43843	3	2636
18039	17993	17916	67.40214		6558	36.60415	1	3687
21391	21356	21269	74.85454	2	7122	33.48535	2	5501
63573	63491	63034	68.76232		22297	35.37297	2	17087
10155	10150	10108	76.59799	2	3385	33.48833	2	2611
15533	15509	15443	73.32861		5298	34.30681	2	3899
24266	24218	24125	72.84924		7800	32.33161	3	5934
15297	15283	15219	68.32834		5489	36.06676	2	3294
15194	15157	15115	81.09684	1	5965	39.46411	1	2315
10783	10759	10703	78.27574	1	3460	32.32738	3	2391
29954	29765	29617	75.11672	2	10702	36.13465	2	5446
33579	33536	33423	78.9956	1	11568	34.6109	2	6302
33234	33180	33065	70.87321		9973	30.1618	3	8366
6616	6606	6557	79.67676	1	1929	29.41894	4	1368
16253	16217	16161	77.90268	1	5628	34.82458	2	3639
13550	13542	13487	80.51608	1	4392	32.56469	3	2815
15072	15054	15001	78.1336	1	5846	38.97074	1	3197
6365	6356	6315	74.26969	2	1923	30.45131	3	1628

30612	30496	30358	79.00109	1	10202	33.60564	2	5430
12761	12751	12706	78.52084	1	4112	32.36266	3	2857
11686	11667	11611	69.22803		4083	35.16493	2	2390
13881	13872	13810	68.40237		5816	42.11441	1	2750
12072	12051	11998	74.24681	2	4318	35.98933	2	2946
26381	26362	26248	79.25322	1	8916	33.9683	2	6151
22636	22587	22518	78.7168	1	7538	33.47544	2	3534
12410	12396	12349	81.52045	1	4070	32.95813	2	2667
31409	31343	31225	78.91186	1	8684	27.81105	4	7598
30555	30504	30300	70.53111		12664	41.79538	1	6223
28357	28217	28101	78.18943	1	9198	32.73193	3	6813
58830	58757	58489	73.87287		20708	35.40495	2	14826
16138	16085	15996	76.10238	2	4545	28.41335	4	3752
13258	13247	13190	75.36125	2	4134	31.34193	3	3685
30451	30281	30172	77.70735	1	10996	36.44439	1	7683
8656	8633	8588	78.51037	1	3136	36.51607	1	1939
9222	9204	9173	77.11772	1	3012	32.8355	2	2327
49467	49395	49202	76.00868	2	14898	30.27926	3	14691
23281	23227	23119	71.11975		7145	30.90532	3	6680
50338	50293	50126	78.5779	1	15455	30.8323	3	13040
93603	93343	92925	74.55273	2	31277	33.65833	2	25310

ODS98P	ODS98k	KSCM98	KSCM98p	KSCM98k	KDU98	KDU98P	KDU98k	US98
26.5293	3	1174	6.852673	4	3515	20.51716	1	1790
30.21206	2	5096	8.211673	4	6938	11.17986	2	6757
27.67988	2	657	8.039648	4	1001	12.24914	2	909
29.42267	2	1117	7.961511	4	2046	14.58304	1	1340
28.95803	2	1399	8.584929	4	1727	10.59769	2	1568
31.05003	2	850	9.126047	4	552	5.926562	4	827
29.69386	2	1488	9.31572	4	1493	9.347023	3	1591
29.02569	2	3700	9.659566	3	3021	7.886905	3	3541
28.74382	2	1153	9.662281	3	702	5.882846	4	1073
16.32869	4	1977	13.96877	2	1779	12.56977	2	733
16.85224	4	1381	16.01717	1	1302	15.1009	1	572
17.15347	4	1214	15.55214	1	844	10.8122	2	382
20.43773	4	3101	13.49317	2	1162	5.056131	4	1284
17.92533	4	3265	13.85235	2	1623	6.885872	3	1438
16.89913	4	3783	16.5406	1	1235	5.399851	4	1050
19.21862	4	1300	13.68997	2	547	5.76032	4	441
24.65838	3	1129	13.89881	2	368	4.530346	4	500
23.3638	4	804	11.85142	3	314	4.628538	4	454
25.10818	3	1214	12.21697	2	1167	11.74399	2	646
21.48804	4	1722	15.25244	1	949	8.405669	3	624
21.90124	4	6293	15.31553	1	1597	3.886685	4	2390
23.94036	4	1252	11.74044	3	515	4.829332	4	738
21.37112	4	3118	14.25046	1	1072	4.899452	4	1319
18.95415	4	1063	15.57053	1	712	10.42918	2	445
19.21602	4	747	10.60929	3	945	13.42139	2	449
17.12695	4	1208	13.45212	2	1022	11.38085	2	533
20.01594	4	6398	15.45523	1	4714	11.3873	2	3194
19.90683	4	2317	11.48223	3	2443	12.10665	2	1347
21.18559	4	1475	11.32612	3	1172	8.999462	3	833
21.93255	4	4436	11.28294	3	1594	4.054329	4	2760
21.62703	4	7305	12.39102	2	6060	10.2792	3	4514
23.70151	4	4983	11.91051	2	3620	8.652628	3	2578
23.63798	4	1225	10.92287	3	1068	9.52296	3	763
20.81939	4	6305	12.71221	2	4468	9.008428	3	3192
25.35736	3	1296	13.0461	2	926	9.321522	3	1009
27.72109	2	1041	9.835601	3	1050	9.920635	3	931
30.90182	2	440	3.909374	4	2008	17.84096	1	588
21.30169	4	1223	9.244841	4	2431	18.37629	1	1028
18.90005	4	1579	12.3882	2	1855	14.55359	1	1043
25.5254	3	963	7.967897	4	2185	18.07877	1	1142
32.70154	2	2223	5.959626	4	5414	14.51436	1	4482
30.55529	2	1341	6.509077	4	2729	13.24629	2	1775
23.30827	4	714	7.561156	4	1777	18.81817	1	752
21.47291	4	994	10.45765	3	1258	13.23514	2	709
20.35368	4	3299	10.36216	3	6765	21.24886	1	2166
23.31357	4	6507	12.13223	2	8935	16.65921	1	4854
26.05867	3	3145	8.318565	4	5383	14.2381	1	2858
24.2319	3	3016	10.27318	3	3389	11.5437	2	1872
24.05353	3	1305	5.744849	4	3556	15.65416	1	1015

27.45316	3	1896	9.6	4	2699	13.66582	2	1842
30.79036	2	1480	10.16274	3	692	4.751768	4	1137
27.31959	3	1060	9.58582	4	1282	11.59342	2	1028
22.87404	4	2341	11.54055	3	2009	9.90387	3	1882
36.08807	1	2246	7.304778	4	1414	4.598823	4	3513
29.96935	2	2842	8.887916	4	2695	8.428196	3	2543
32.24518	2	516	5.889739	4	1379	15.74021	1	1193
28.91544	2	820	7.479704	4	1279	11.66651	2	989
32.32641	2	1533	9.097923	4	1332	7.905045	3	1663
32.57145	2	5052	9.937253	3	2349	4.620469	4	4584
32.31224	2	5827	10.37774	3	3231	5.754332	4	4393
24.72747	3	2272	12.2612	2	1953	10.53967	2	1415
26.85367	3	1726	10.92889	3	1397	8.845691	3	1264
27.25364	3	1787	11.72418	3	782	5.13056	4	1225
28.39246	2	2688	12.07005	2	1467	6.587337	4	1896
15.73646	4	2459	16.737	1	2694	18.33651	1	1042
19.68391	4	1733	14.64672	1	1764	14.90872	1	807
16.81454	4	1438	15.5594	1	1269	13.73079	2	493
18.52912	4	2077	13.51774	2	1430	9.306866	3	775
14.2586	4	3686	15.20753	1	1189	4.90552	4	835
20.81749	4	1671	15.88403	1	265	2.519011	4	486
20.05531	4	1606	12.69064	2	579	4.575267	4	977
20.03549	4	2194	20.49318	1	840	7.846068	3	810
24.67477	3	3634	14.11207	1	1376	5.343482	4	1809
17.10768	4	792	14.55347	1	733	13.46931	2	398
18.57672	4	1507	16.91548	1	414	4.646986	4	482
25.1766	3	4626	12.23907	2	1545	4.087626	4	2857
24.25182	3	2089	12.70681	2	760	4.622871	4	1044
26.81946	3	6763	12.03424	2	1803	3.208299	4	4112
26.53808	3	2083	13.85434	2	1540	10.24277	3	1163
29.36846	2	2952	16.33918	1	866	4.793269	4	1374
20.52373	4	2628	13.15842	2	2921	14.62548	1	1272
22.76301	4	6541	10.51726	3	6426	10.33235	2	3720
20.43883	4	6715	14.83748	1	5990	13.23552	2	3774
24.64097	3	22163	11.61632	3	10928	5.727703	4	11467
22.60445	4	930	9.66535	3	887	9.218458	3	874
23.6565	4	1787	12.21797	2	1082	7.397785	3	1236
26.77651	3	4994	11.33429	3	1666	3.781122	4	3055
27.15761	3	2955	10.97371	3	2681	9.956179	3	2139
27.61975	2	6030	13.03389	2	2747	5.937662	4	3357
28.03518	2	1028	13.49258	2	798	10.47382	2	662
23.29911	4	789	10.80082	3	841	11.51266	2	514
18.67038	4	4954	14.84878	1	5704	17.09678	1	2481
21.62574	4	5113	14.41622	1	4979	14.0384	2	2656
20.41673	4	2511	12.69914	2	3589	18.15101	1	1532
19.37432	4	2625	11.40561	3	5064	22.00304	1	1639
25.13488	3	1948	8.146878	4	3356	14.03538	2	2092
21.79876	4	984	11.9432	2	1495	18.14541	1	670
17.06442	4	1027	8.009671	4	3595	28.03775	1	857
20.70534	4	1582	13.57474	2	1913	16.41496	1	897

26.63796	3	2394	10.10638	3	2277	9.612462	3	1602
21.53637	4	1333	10.64441	3	1511	12.0658	2	740
23.89957	4	1088	8.644526	4	1983	15.7556	1	1152
25.87637	3	1470	7.479013	4	3500	17.80717	1	1670
27.70325	2	1301	8.117552	4	2522	15.73595	1	1545
23.99452	4	7307	12.83889	2	6203	10.89909	2	5167
23.01944	4	1139	8.263204	4	2300	16.68601	1	1121
27.44386	3	3179	11.00038	3	2594	8.976089	3	2402
31.35165	2	1438	10.08132	3	817	5.727706	4	1153
44.62263	1	3366	5.785593	4	3638	6.253115	4	8282
41.45172	1	2577	7.675582	4	1803	5.370227	4	3780
42.81645	1	1657	6.465585	4	1374	5.361324	4	3068
40.82922	1	3218	7.499767	4	2326	5.420901	4	4707
39.08634	1	4461	9.309848	4	2646	5.522049	4	5018
45.77751	1	1016	4.125051	4	2014	8.17702	3	4002
46.18544	1	1403	4.145491	4	2320	6.854982	4	5084
40.83514	1	6700	9.206079	4	5232	7.188986	3	11111
43.73902	1	5587	6.413067	4	5592	6.418806	4	12071
42.36819	1	5192	7.182878	4	4527	6.262883	4	9347
43.30136	1	1476	5.617721	4	1533	5.834665	4	3865
43.42467	1	2938	6.513257	4	2778	6.158553	4	5968
40.37125	1	5716	8.434286	4	3755	5.540718	4	8352
41.54611	1	3200	8.078972	4	2219	5.602262	4	4903
41.4567	1	2551	6.326257	4	2428	6.021228	4	5403
39.27271	1	1933	7.818947	4	1591	6.435563	4	2481
38.14343	1	3511	9.063452	4	2157	5.568176	4	3505
34.20278	1	9875	8.88495	4	7480	6.730068	4	11479
30.35834	2	19323	8.500053	4	21273	9.357844	3	25785
33.61212	2	863	10.46061	3	590	7.151515	3	696
33.1989	2	1360	7.031694	4	1464	7.569412	3	2527
35.49288	1	8109	9.357906	4	7778	8.975927	3	8190
30.33945	2	1043	10.99515	3	590	6.219692	4	696
40.87215	1	3854	7.439724	4	2879	5.557593	4	6621
33.25811	2	1184	10.27599	3	910	7.897934	3	897
33.41001	2	1676	8.966403	4	1174	6.280762	4	1712
30.62603	2	3678	12.60971	2	1464	5.019199	4	2106
28.92931	2	3543	11.4675	3	2417	7.823019	3	2647
24.93195	3	1211	10.98712	3	1274	11.5587	2	991
29.36936	2	6275	8.062858	4	3879	4.984196	4	9253
30.47191	2	1805	11.58909	3	858	5.508828	4	1359
32.67165	2	9126	10.04181	3	7829	8.614657	3	9257
33.68998	2	603	8.064732	4	390	5.215996	4	823
25.57834	3	1782	14.61854	1	881	7.227235	3	924
24.74494	3	3436	14.36695	1	2488	10.40308	2	1809
26.29799	3	4011	14.58333	1	1718	6.246364	4	2250
25.22229	3	1667	10.66334	3	2061	13.18365	2	1407
23.12992	4	869	12.21879	2	794	11.16423	2	535
24.82042	3	1024	13.13494	2	670	8.594151	3	521
21.20341	4	1604	17.7414	1	607	6.713859	4	681
27.14169	3	4758	14.90882	1	1430	4.480792	4	2556

24.20025	3	1423	12.07467	2	1669	14.16207	1	865
26.68117	3	1210	11.96598	2	1028	10.16614	3	740
23.40218	4	4052	13.15926	2	3856	12.52273	2	2380
25.66658	3	3547	12.9024	2	2170	7.893492	3	2182
27.19261	3	1520	13.0059	2	732	6.26337	4	720
20.80659	4	1877	13.68874	2	1302	9.495333	3	1038
26.73624	3	2686	16.10891	1	971	5.823438	4	1020
23.596	4	846	12.43752	2	724	10.64393	2	535
30.9195	2	2727	11.73357	3	1337	5.752765	4	1706
26.87535	3	3264	10.68727	3	2709	8.870044	3	2845
27.59524	3	9363	14.3358	1	2633	4.031418	4	4671
23.31903	4	1026	8.634183	4	2019	16.99066	1	1010
22.59934	4	1128	7.182883	4	3663	23.32527	1	1800
20.1672	4	695	8.938907	4	1166	14.99678	1	647
22.23323	4	1715	12.13558	2	1997	14.13105	2	1014
27.28296	3	3339	12.52203	2	1554	5.827864	4	1956
34.54302	1	1367	9.152996	4	862	5.771677	4	1234
31.94213	2	7441	9.849628	3	5672	7.508008	3	6750
12.73095	4	1004	13.54012	2	1582	21.33513	1	394
17.64528	4	2379	18.00091	1	1797	13.59715	2	925
22.2768	4	1855	14.46394	1	1682	13.11501	2	836
19.57704	4	2422	13.16734	2	1753	9.530282	3	1152
18.90608	4	2868	21.97028	1	1351	10.34932	2	883
19.72355	4	9202	18.2225	1	5580	11.04994	2	3372
18.84949	4	7498	13.56368	2	2835	5.128437	4	2782
16.2921	4	2371	14.92603	1	1662	10.4627	2	860
13.98344	4	5587	14.27732	1	2451	6.263416	4	1346
19.44809	4	2023	12.63033	2	841	5.250671	4	659
23.36863	4	3769	17.58011	1	653	3.045851	4	1285
24.60087	3	5328	12.56456	2	3442	8.116967	3	2841
23.72855	4	4539	14.05873	1	1568	4.856594	4	2272
23.23562	4	5789	14.78143	1	1343	3.42917	4	2361
18.87171	4	2494	17.8551	1	1584	11.34021	2	862
20.57937	4	3348	18.68721	1	900	5.023443	4	1154
25.86393	3	3449	16.21609	1	1004	4.720485	4	1443
27.10759	3	7670	12.16804	2	2241	3.555224	4	4761
25.83102	3	1120	11.08033	3	861	8.518006	3	759
25.24769	3	2355	15.24963	1	716	4.636405	4	983
24.59689	3	4312	17.87358	1	942	3.904663	4	1439
21.644	4	2434	15.99317	1	541	3.554767	4	981
15.31591	4	1871	12.37843	2	2572	17.01621	1	955
22.33953	4	1658	15.49098	1	1402	13.09913	2	718
18.38809	4	4688	15.82875	1	3594	12.13492	2	2032
18.85528	4	5532	16.55148	1	4038	12.0815	2	2427
25.30168	3	4923	14.88886	1	3965	11.99153	2	2809
20.8632	4	913	13.92405	2	1094	16.68446	1	467
22.51717	4	1629	10.07982	3	2435	15.06714	1	1126
20.87195	4	1683	12.47868	2	2226	16.50478	1	929
21.31191	4	2244	14.959	1	1119	7.459503	3	960
25.77989	3	689	10.91053	3	772	12.22486	2	559

17.88655	4	3779	12.44812	2	5484	18.06443	1	2120
22.48544	4	1530	12.04156	2	1855	14.5994	1	900
20.58393	4	735	6.330204	4	2604	22.42701	1	647
19.91311	4	1016	7.356988	4	1612	11.6727	2	1011
24.55409	3	1045	8.709785	4	1512	12.6021	2	904
23.43417	4	2990	11.39134	3	3985	15.18211	1	1976
15.69411	4	2767	12.28795	2	4667	20.72564	1	1484
21.59689	4	1239	10.0332	3	2221	17.98526	1	1089
24.33307	3	2874	9.204163	4	5756	18.43395	1	2727
20.53795	4	2325	7.673267	4	3373	11.13201	2	2086
24.24469	3	3392	12.07074	2	3628	12.91057	2	2205
25.34836	3	5975	10.2156	3	6219	10.63277	2	4236
23.45586	4	1666	10.4151	3	2618	16.36659	1	1275
27.93783	2	1584	12.0091	2	1281	9.711903	3	1188
25.46401	3	3328	11.03009	3	2261	7.493703	3	2401
22.57802	4	825	9.606428	4	924	10.7592	2	709
25.36793	3	895	9.756895	3	1171	12.76573	2	599
29.85854	2	5698	11.58083	3	4363	8.867526	3	4642
28.89398	2	2727	11.79549	3	1683	7.279727	3	2248
26.01444	3	6205	12.37881	2	6008	11.9858	2	3665
27.23702	3	9727	10.46758	3	7917	8.519774	3	8053

US98P	US98k	REP98	REP98P	REP98k	SZ98	SZ98P	SZ98k	volici02
10.44828	2	486	2.836797	4	267	1.558487	1	22555
10.8882	2	1404	2.2624	4	650	1.047407	3	82617
11.12335	2	284	3.475281	3	95	1.162506	2	10762
9.550962	2	481	3.428368	3	185	1.318603	2	18419
9.621993	2	778	4.774178	2	208	1.276387	2	21177
8.879107	2	286	3.070646	4	195	2.093623	1	12784
9.960558	2	630	3.944156	3	211	1.320979	2	22097
9.244465	2	1427	3.725459	3	436	1.138262	3	52743
8.991871	2	589	4.935892	2	163	1.36596	2	17583
5.179114	4	512	3.617608	3	232	1.639228	1	19018
6.634192	4	404	4.685688	2	72	0.835073	4	11260
4.893672	4	310	3.971304	3	94	1.204202	2	11470
5.586981	4	1212	5.273692	1	203	0.8833	4	33875
6.100976	4	1037	4.399661	2	249	1.056428	3	33847
4.590967	4	1085	4.743999	2	244	1.066853	3	34216
4.644061	4	376	3.959562	3	82	0.863521	4	14250
6.155361	4	399	4.911978	2	153	1.883541	1	13269
6.692217	4	341	5.026533	2	106	1.5625	1	11199
6.500956	4	379	3.814028	3	96	0.966086	3	14447
5.527015	4	479	4.242693	2	170	1.505757	1	15444
5.816642	4	2779	6.763367	1	792	1.927523	1	64710
6.92048	4	822	7.708177	1	172	1.612903	1	16273
6.028336	4	1337	6.110603	1	383	1.750457	1	34943
6.518236	4	335	4.906987	2	55	0.805625	4	10246
6.376935	4	290	4.118733	2	66	0.937367	4	10448
5.935412	4	343	3.819599	3	119	1.325167	2	12480
7.715535	3	1742	4.208034	2	481	1.16192	2	57156
6.675256	4	746	3.696913	3	319	1.580851	1	27904
6.396376	4	356	2.733625	4	214	1.643247	1	18474
7.020043	4	2568	6.531692	1	672	1.709228	1	63582
7.656817	3	2970	5.037826	2	631	1.070326	3	79330
6.16201	4	1719	4.108803	2	456	1.089944	3	58392
6.803388	4	388	3.459652	3	143	1.275078	2	16091
6.435743	4	2069	4.171539	2	571	1.151256	2	68366
10.15704	2	293	2.949466	4	115	1.15764	2	14940
8.796296	2	384	3.628118	3	138	1.303855	2	15434
5.224345	4	257	2.28343	4	97	0.861839	4	16796
7.770807	3	383	2.895155	4	118	0.89198	4	16739
8.182959	3	501	3.930645	3	122	0.957163	3	17467
9.448949	2	456	3.77296	3	165	1.365216	2	15798
12.01576	1	1048	2.809576	4	355	0.951717	4	49561
8.615668	3	638	3.096787	4	235	1.140666	3	29083
7.963571	3	222	2.350948	4	106	1.122525	3	12952
7.459232	3	259	2.724882	4	118	1.241452	2	12920
6.803405	4	884	2.776644	4	326	1.023966	3	43270
9.050229	2	1221	2.276541	4	601	1.120558	3	72540
7.559447	3	1250	3.306266	4	524	1.385987	2	54708
6.376456	4	1160	3.951223	3	397	1.352272	2	41984
4.468216	4	1012	4.45501	2	195	0.858426	4	31969

9.326582	2	846	4.283544	2	267	1.351899	2	26942
7.807457	3	872	5.987777	1	184	1.263476	2	21272
9.296437	2	428	3.870501	3	169	1.528305	1	14503
9.277791	2	560	2.760661	4	274	1.350752	2	28576
11.4255	1	1377	4.478486	2	340	1.105799	3	43516
7.95284	3	946	2.958469	4	355	1.110208	3	43964
13.61717	1	247	2.819313	4	66	0.753339	4	11537
9.021253	2	529	4.825322	2	120	1.094591	3	15124
9.869436	2	517	3.068249	4	229	1.35905	2	22605
9.0167	2	1887	3.711717	3	847	1.666044	1	73092
7.823826	3	2338	4.163921	2	807	1.437247	1	79542
7.636266	3	659	3.556395	3	250	1.349164	2	26855
8.003546	3	492	3.115304	4	193	1.22206	2	21162
8.037003	3	695	4.559769	2	268	1.758299	1	23433
8.513696	3	892	4.005388	3	276	1.239335	2	30148
7.092295	4	438	2.981214	4	119	0.809965	4	19262
6.820487	4	391	3.304598	4	145	1.22549	2	16264
5.334343	4	546	5.907812	1	72	0.779052	4	12649
5.043931	4	699	4.5493	2	194	1.26261	2	21163
3.445004	4	1777	7.331463	1	211	0.870534	4	36838
4.619772	4	784	7.452471	1	147	1.397338	1	16472
7.720269	3	713	5.634137	1	177	1.398657	1	19388
7.565851	3	343	3.203811	4	76	0.709882	4	15918
7.02497	4	1302	5.056114	1	405	1.572754	1	38903
7.313488	3	216	3.969129	3	103	1.892687	1	7248
5.410259	4	553	6.207206	1	166	1.863284	1	12811
7.558801	3	2704	7.154007	1	543	1.436622	1	60607
6.350365	4	1033	6.283455	1	232	1.411192	1	26196
7.316986	3	3850	6.850778	1	899	1.599701	1	86231
7.735284	3	718	4.775524	2	218	1.44995	1	19545
7.605026	3	852	4.71578	2	214	1.18448	2	25237
6.368916	4	787	3.940517	3	252	1.261766	2	27016
5.981381	4	2473	3.976332	3	592	0.951876	3	87064
8.339041	3	1659	3.665731	3	319	0.704863	4	60736
6.01021	4	9909	5.193614	1	2005	1.050883	3	274761
9.083351	2	526	5.466639	1	93	0.966535	3	13846
8.450704	3	712	4.868043	2	198	1.353754	2	19696
6.933569	4	2868	6.509158	1	611	1.386714	2	62705
7.943405	3	1206	4.47861	2	290	1.076946	3	36562
7.256182	4	1928	4.167387	2	433	0.935933	4	61619
8.688804	3	204	2.677517	4	114	1.496259	1	10924
7.036277	4	306	4.188912	2	103	1.409993	1	9765
7.436382	3	1199	3.593802	3	370	1.109013	3	45462
7.488651	3	1111	3.132489	4	469	1.322356	2	50979
7.747939	3	761	3.848683	3	137	0.692864	4	27794
7.121443	4	607	2.63741	4	291	1.264393	2	32238
8.749111	3	663	2.772782	4	279	1.166827	2	33510
8.132055	3	307	3.72618	3	87	1.055953	3	10850
6.683825	4	397	3.096241	4	100	0.77991	4	18677
7.696928	3	481	4.127338	2	95	0.815171	4	16522

6.762918	4	920	3.883823	3	263	1.110267	3	33070
5.909127	4	516	4.120418	2	151	1.205781	2	16795
9.153027	2	393	3.122517	4	310	2.463054	1	17289
8.496566	3	765	3.892139	3	306	1.556856	1	25795
9.639983	2	590	3.681288	3	231	1.441318	1	21169
9.078769	2	2234	3.925289	3	820	1.440796	1	78123
8.132618	3	458	3.322693	4	182	1.320371	2	17958
8.311706	3	1228	4.249282	2	348	1.204194	2	39162
8.083287	3	517	3.624509	3	178	1.247897	2	20573
14.23538	1	1143	1.964626	4	417	0.716753		402206
11.25871	2	898	2.674689	4	313	0.932269		74054
11.97128	1	635	2.477759	4	210	0.819416		80359
10.96998	2	1067	2.486716	4	395	0.920574		14750
10.47227	2	1310	2.733894	4	424	0.884863	4	76378
16.24848	1	460	1.867641	4	146	0.592773		31433
15.02187	1	680	2.009219	4	224	0.66186		45373
15.26698	1	1307	1.795872	4	482	0.662288		14340
13.85576	1	1655	1.8997	4	584	0.670347		114735
12.93112	1	1461	2.021222	4	523	0.723545		306
14.71036	1	602	2.291238	4	204	0.776433		2855
13.23047	1	1004	2.225769	4	327	0.724927		60841
12.32386	1	1544	2.278261	4	522	0.770241		2121
12.3785	1	923	2.330278	4	344	0.868489		9302
13.39897	1	943	2.338558	4	341	0.84565		81556
10.0356	2	674	2.726317	4	224	0.906076	4	37160
9.047963	2	1204	3.108059	4	397	1.024833	3	58296
10.32814	2	4116	3.703337	3	1284	1.155268	2	151845
11.34264	1	9266	4.076049	2	2057	0.90486	4	318352
8.436364	3	310	3.757576	3	78	0.945455	4	14732
13.06551	1	640	3.309033	4	235	1.215035	2	25547
9.451381	2	2642	3.048907	4	920	1.061694	3	121505
7.337128	3	383	4.037529	3	68	0.716846	4	14024
12.78111	1	1172	2.262417	4	440	0.849372		48312
7.785107	3	324	2.812012	4	143	1.241104	2	15725
9.158999	2	687	3.675369	3	195	1.043227	3	23998
7.220241	4	1237	4.240949	2	290	0.99424	3	41575
8.567452	3	1329	4.301528	2	340	1.100466	3	42025
8.991109	2	472	4.282344	2	109	0.988931	3	15966
11.88934	1	3535	4.542184	2	894	1.148716	2	109819
8.725522	3	578	3.711075	3	170	1.091493	3	22105
10.18596	2	2787	3.066681	4	974	1.071743	3	117214
11.00709	2	375	5.015381	2	93	1.243814	2	9767
7.579984	3	449	3.683347	3	188	1.542248	1	16601
7.563974	3	866	3.621007	3	332	1.388192	2	31697
8.180628	3	1323	4.810209	2	354	1.287086	2	37703
9.000192	2	516	3.30071	4	189	1.208981	2	20737
7.522497	3	242	3.4027	4	130	1.827897	1	9244
6.682914	4	278	3.565931	3	92	1.180092	2	10992
7.532353	3	473	5.231722	1	129	1.426833	1	13274
8.009024	3	1819	5.699693	1	481	1.507176	1	46391

7.339839	3	367	3.114128	4	124	1.052185	3	15637
7.318038	3	337	3.332674	4	94	0.929589	4	14347
7.72928	3	1322	4.293323	2	431	1.399714	1	41534
7.937143	3	911	3.313812	4	259	0.942127	4	38460
6.160691	4	493	4.218362	2	186	1.591512	1	17284
7.570012	3	592	4.317386	2	211	1.538798	1	17866
6.117308	4	642	3.850306	3	208	1.247451	2	21959
7.865334	3	262	3.851808	3	87	1.279036	2	9053
7.340476	3	1129	4.857794	2	236	1.015447	3	33041
9.315347	2	1234	4.04047	3	424	1.388298	1	40754
7.151825	4	3668	5.61612	1	612	0.937041	4	95219
8.499537	3	285	2.398384	4	178	1.497938	1	15480
11.46205	1	487	3.101121	4	175	1.114366	3	20563
8.321543	3	314	4.038585	3	102	1.311897	2	9974
7.175205	4	449	3.177187	4	174	1.231248	2	17903
7.335458	3	1147	4.301519	2	485	1.818864	1	39626
8.262471	3	621	4.158018	2	129	0.863743	4	22625
8.934954	2	2795	3.699733	3	810	1.072194	3	99647
5.313554	4	245	3.304113	4	60	0.809171	4	9257
6.999092	4	461	3.488196	3	101	0.764225	4	17708
6.518519	4	457	3.563353	3	136	1.060429	3	16834
6.262912	4	818	4.447102	2	348	1.891921	1	25475
6.76421	4	551	4.220928	2	124	0.9499	4	18224
6.677492	4	1594	3.156561	4	427	0.845578	4	72229
5.032562	4	2592	4.688857	2	512	0.926194	4	78561
5.413912	4	655	4.123387	2	222	1.397545	1	21911
3.43964	4	2284	5.836655	1	246	0.628642	4	58827
4.114378	4	983	6.137229	1	150	0.936505	4	23950
5.99375	4	1394	6.502169	1	324	1.511265	1	31996
6.699682	4	1439	3.393468	4	557	1.313524	2	56917
7.037106	4	1208	3.74156	3	288	0.892028	4	43195
6.028496	4	2486	6.347666	1	532	1.35839	2	60885
6.171249	4	677	4.846793	2	113	0.808992	4	18924
6.44117	4	840	4.688547	2	291	1.624246	1	27249
6.784522	4	1183	5.562086	1	241	1.133105	3	30021
7.553067	3	4101	6.506013	1	820	1.300885	2	94856
7.508904	3	461	4.560744	2	113	1.117926	3	13623
6.365344	4	829	5.368128	1	273	1.767791	1	21975
5.964767	4	1761	7.299482	1	355	1.471503	1	34669
6.44589	4	1191	7.825744	1	194	1.274722	2	22021
6.318227	4	463	3.063182	4	122	0.807145	4	19342
6.7084	4	420	3.924133	3	95	0.887602	4	14016
6.860924	4	1083	3.656684	3	347	1.171624	2	41034
7.261467	4	1088	3.255243	4	299	0.894594	4	44241
8.495388	3	856	2.58884	4	296	0.895206	4	48931
7.12216	4	312	4.758274	2	87	1.326826	2	8197
6.967391	4	524	3.242374	4	141	0.872471	4	21313
6.888114	4	396	2.936161	4	170	1.260473	2	17222
6.399573	4	580	3.866409	3	160	1.066596	3	19903
8.85194	2	258	4.085511	2	86	1.361837	2	8966

6.983332	4	970	3.195204	4	309	1.017854	3	40266
7.083268	4	507	3.990241	3	102	0.80277	4	16991
5.572302	4	415	3.574197	3	120	1.033503	3	17645
7.320782	3	663	4.800869	2	137	0.992035	3	22400
7.534589	3	407	3.392232	4	157	1.308551	2	16702
7.528193	3	707	2.693539	4	237	0.902926	4	34580
6.590283	4	857	3.805844	3	211	0.937028	4	30377
8.818528	2	332	2.688477	4	79	0.639728	4	15708
8.733387	3	1313	4.204964	2	273	0.874299	4	43972
6.884488	4	1226	4.046205	3	339	1.118812	3	43257
7.846696	3	961	3.419807	4	264	0.939468	4	36597
7.242387	4	2156	3.686163	3	637	1.089094	3	82140
7.970743	3	680	4.251063	2	178	1.112778	3	22292
9.006823	2	384	2.911296	4	190	1.440485	1	17979
7.957709	3	1170	3.877767	3	322	1.067215	3	39874
8.255706	3	297	3.458314	3	116	1.350722	2	11074
6.530034	4	383	4.175297	2	116	1.264581	2	13138
9.434576	2	1494	3.036462	4	589	1.197106	2	66030
9.723604	2	777	3.360872	4	259	1.120291	3	33355
7.311575	3	1911	3.812393	3	545	1.08726	3	65865
8.666129	3	3490	3.755717	3	1549	1.666936	1	130401

VYDOB	ucast02	ucast02	ODOB	HLASYCEL	CSSD02	CSSD02p	CSSD02k	KOAL02
14460	64.10995	1	14454	14366	3572	24.86426	4	3295
51086	61.83473	1	51046	50853	14929	29.35717	3	8973
6311	58.64152	2	6307	6287	1739	27.66025	4	1016
11416	61.97948	1	11402	11337	2420	21.34604	4	2198
12807	60.47599	2	12779	12694	3344	26.34315	4	2006
7490	58.58886	2	7489	7450	2584	34.68456	1	839
12214	55.27447		12211	12145	3199	26.34006	4	1560
31004	58.78316	2	30981	30833	8307	26.94191	4	3853
9242	52.56213		9241	9190	2306	25.09249	4	1012
11978	62.98244	1	11972	11908	3667	30.79442	2	1725
7287	64.71581	1	7283	7259	2573	35.44565	1	1244
6154	53.65301		6151	6123	1902	31.0632	2	807
18357	54.19041		18349	18265	6206	33.97755	1	1316
19176	56.65495		19159	19025	5752	30.2339	3	2561
17872	52.23287		17857	17760	5761	32.43806	1	1312
7435	52.17544		7431	7402	2605	35.19319	1	596
6024	45.39905		6023	6001	1595	26.5789	4	429
5097	45.51299		5076	5042	1490	29.55177	3	369
8114	56.16391		8108	8061	2293	28.4456	3	947
9295	60.18519	2	9293	9249	3134	33.88474	1	1053
30510	47.14882		30490	30336	9610	31.67853	2	2077
8280	50.88183		8277	8236	2472	30.01457	3	713
16227	46.43849		16200	16091	4656	28.93543	3	1270
5615	54.80187		5611	5583	1520	27.22551	4	734
5626	53.84763		5625	5602	1732	30.91753	2	815
6955	55.72917		6943	6906	2131	30.85723	2	1111
33470	58.55903	2	33446	33268	10148	30.50379	2	5290
16326	58.50774	2	16316	16248	5104	31.4131	2	2565
10845	58.70412	2	10840	10801	3484	32.25627	2	1346
29799	46.86704		29770	29559	9367	31.68916	2	2115
46483	58.59448	2	46386	46197	14896	32.24452	2	6458
33299	57.02665		33266	33117	10039	30.31374	3	4189
9275	57.64092		9267	9225	2758	29.89702	3	1151
38908	56.91133		38885	38733	13625	35.17672	1	4655
8069	54.00937		8061	8033	2213	27.54886	4	1026
8418	54.54192		8412	8374	2355	28.12276	4	1124
8762	52.16718		8747	8682	2732	31.4674	2	1735
10360	61.89139	1	10342	10290	3133	30.44704	3	2416
10496	60.09046	2	10488	10453	3170	30.32622	3	1701
10178	64.42588	1	10176	10153	2576	25.37181	4	2164
30161	60.85632	1	30134	30030	7313	24.35231	4	5880
16679	57.34965		16666	16586	4941	29.79018	3	2877
7834	60.48487	2	7832	7802	2173	27.85183	4	1721
7559	58.50619	2	7551	7506	2304	30.69544	2	1232
26482	61.20176	1	26453	26358	7419	28.14705	3	6604
44789	61.74387	1	44757	44578	11630	26.0891	4	9362
29351	53.65029		29332	29203	8025	27.48005	4	5456
23484	55.93559		23472	23366	7228	30.93384	2	3559
18723	58.56611	2	18709	18593	6847	36.82569	1	3209

15950	59.20125	2	15945	15881	4215	26.54115	4	2493
11610	54.57879		11607	11551	2960	25.62549	4	1094
8967	61.82859	1	8960	8909	2535	28.45437	3	1177
16134	56.45997		16109	16036	5302	33.06311	1	2540
23794	54.67874		23781	23674	6218	26.2651	4	3312
25792	58.66618	2	25775	25647	8628	33.64136	1	3470
7199	62.39924	1	7197	7177	1748	24.35558	4	1524
9248	61.14784	1	9245	9185	3421	37.24551	1	1277
13955	61.73413	1	13939	13867	3521	25.39122	4	1776
38786	53.06463		38743	38540	10892	28.26155	3	3913
44914	56.46577		44835	44617	14576	32.66916	1	4890
14651	54.55595		14645	14568	4225	29.00192	3	1832
12406	58.62395	2	12396	12342	4295	34.79987	1	1392
11719	50.01067		11698	11634	3272	28.12446	3	971
17196	57.03861		17182	17108	5572	32.56956	1	1985
12075	62.68819	1	12071	12020	3492	29.05158	3	2616
9364	57.57501		9362	9331	2861	30.66124	2	1522
7805	61.70448	1	7802	7771	2688	34.59014	1	1088
12467	58.90942	2	12451	12374	4130	33.37643	1	1336
18327	49.75026		18304	18204	7164	39.35399	1	1167
7736	46.96455		7730	7680	2252	29.32292	3	390
9737	50.22179		9728	9684	2682	27.69517	4	817
9081	57.04862		9064	9010	2391	26.53718	4	999
19929	51.22741		19916	19809	5902	29.79454	3	1789
4268	58.88521	2	4265	4246	1222	28.78003	3	567
7276	56.79494		7273	7230	2146	29.68188	3	387
29684	48.97784		29674	29516	8402	28.46592	3	2489
12741	48.6372		12732	12648	3700	29.25364	3	938
42061	48.77712		42025	41784	11791	28.21894	3	3316
12190	62.36889	1	12186	12147	3298	27.15074	4	1483
14343	56.83322		14339	14279	3431	24.02829	4	1461
16658	61.65976	1	16650	16558	4703	28.40319	3	2837
51284	58.90379	2	51243	50996	18683	36.63621	1	6818
36790	60.57363	2	36756	36616	11590	31.65283	2	6015
149119	54.27226		148869	148086	54868	37.05144	1	14993
7336	52.98281		7330	7294	2170	29.75048	3	893
11726	59.53493	2	11716	11658	3599	30.8715	2	1378
33984	54.19664		33965	33839	10096	29.8354	3	2398
21560	58.96833	2	21556	21445	6644	30.98158	2	2283
37194	60.36125	2	37161	37011	12611	34.07365	1	3751
6240	57.12193		6237	6210	1659	26.71498	4	947
6006	61.50538	1	6004	5967	2104	35.2606	1	876
27765	61.07298	1	27741	27625	7832	28.35113	3	5966
28861	56.61351		28818	28675	8258	28.79861	3	5401
16558	59.57401	2	16537	16451	4515	27.44514	4	3632
19197	59.54774	2	19190	19094	5408	28.32303	3	4627
19189	57.2635		19177	19096	5975	31.28928	2	3456
6768	62.37788	1	6765	6730	1860	27.63744	4	1399
11227	60.11137	2	11215	11163	3164	28.34364	3	3485
10164	61.51798	1	10162	10125	3106	30.67654	2	1973

19463	58.85395	2	19451	19362	6455	33.3385	1	2574
10473	62.35784	1	10467	10401	3703	35.60235	1	1634
10309	59.62751	2	10308	10268	2864	27.89248	4	1986
15464	59.9496	2	15444	15370	4168	27.11776	4	3010
12958	61.21215	1	12952	12909	3631	28.12766	3	2418
45554	58.31061		45537	45344	14134	31.17061	2	6921
10928	60.8531	1	10926	10884	3322	30.52187	2	2151
22336	57.03488		22294	22192	6237	28.10472	4	2650
10632	51.67939		10628	10555	2999	28.41307	3	1139
244204	60.71615	1	243944	243034	62930	25.8935	4	46988
44213	59.70373	2	44179	44025	11693	26.55991	4	7083
46999	58.48629	2	46943	46770	12738	27.23541	4	7039
9179	62.23051	1	9168	9134	2324	25.4434	4	1346
43017	56.32119		42984	42777	10790	25.22384	4	6515
18904	60.14062	2	18887	18808	4399	23.38898	4	4579
26070	57.45708		26021	25906	6413	24.75488	4	5592
9292	64.79777	1	9277	9247	2463	26.63567	4	1287
68867	60.02266	2	68749	68478	17464	25.50308	4	13619
212	69.28105	1	212	211	48	22.74882	4	35
1964	68.79159	1	1964	1955	405	20.71611		326
35472	58.30279		35445	35313	9396	26.60776	4	6358
1400	66.0066	1	1397	1384	360	26.01156	4	202
5691	61.18039	1	5691	5673	1293	22.79217	4	1078
48780	59.81166	2	48753	48590	12777	26.29553	4	7796
21137	56.88105		21122	21021	5578	26.53537	4	3288
32638	55.98669		32530	32390	8693	26.83853	4	4342
87379	57.54486		87306	87010	26930	30.95047	2	11735
185927	58.40296	2	185683	184933	58359	31.55683	2	31336
7104	48.22156		7101	7068	2044	28.91907	3	932
15696	61.4397	1	15686	15617	4158	26.62483	4	2826
68728	56.56393		68691	68451	19766	28.87613	3	8686
7482	53.3514		7479	7429	2235	30.0848	3	847
28036	58.03113		28020	27931	6925	24.79324	4	4988
9252	58.83625	2	9244	9203	2742	29.79463	3	1222
14705	61.27594	1	14698	14629	4696	32.10062	2	1947
23315	56.07937		23307	23190	7422	32.00517	2	2371
24325	57.88221		24315	24212	7190	29.69602	3	2963
9282	58.13604		9273	9233	2893	31.33326	2	1450
60451	55.04603		60415	60163	17363	28.85993	3	8531
11821	53.47659		11815	11776	3722	31.60666	2	1397
74386	63.4617	1	74354	74044	21944	29.63643	3	10289
6056	62.00471	1	6048	6015	1407	23.39152	4	811
9879	59.50846	2	9872	9819	2878	29.31052	3	1006
19513	61.56103	1	19499	19415	6281	32.35127	2	2188
21882	58.03782		21855	21760	6380	29.31985	3	1950
12092	58.31123		12080	12032	3591	29.84541	3	1973
5782	62.54868	1	5781	5757	1647	28.60865	3	745
6128	55.74964		6128	6096	1901	31.18438	2	516
7415	55.86108		7401	7370	2142	29.06377	3	670
25029	53.95228		25003	24902	6684	26.84122	4	2636

9223	58.9819	2	9218	9167	2652	28.92986	3	1416
8116	56.56932		8110	8066	2259	28.00645	4	951
24820	59.75827	2	24811	24731	8238	33.31042	1	3432
22367	58.15653		22360	22273	8126	36.48363	1	2173
8971	51.90349		8962	8917	2847	31.92778	2	743
11017	61.66461	1	11017	10982	3422	31.16008	2	1456
13127	59.77959	2	13124	13069	4172	31.92287	2	1262
5373	59.35049	2	5370	5351	1568	29.30293	3	692
18216	55.1315		18210	18130	5368	29.60838	3	1968
23809	58.42126	2	23795	23666	6937	29.31209	3	2955
52129	54.74643		52052	51869	16003	30.85273	2	4918
9553	61.71189	1	9549	9507	2739	28.81035	3	1964
13069	63.5559	1	13037	12985	3189	24.55911	4	3731
6300	63.16423	1	6293	6261	2030	32.42294	2	1102
11439	63.89432	1	11430	11395	3729	32.72488	1	1835
20972	52.92485		20962	20871	6259	29.98898	3	1831
11489	50.78011		11479	11421	3405	29.8135	3	1399
60452	60.66615	1	60184	59834	18506	30.9289	2	8154
5974	64.53495	1	5969	5941	2059	34.65747	1	1349
11024	62.25435	1	10990	10928	2760	25.25622	4	1842
10354	61.50647	1	10353	10315	3252	31.5269	2	1526
14412	56.57311		14403	14350	4675	32.5784	1	1722
10681	58.60953	2	10679	10630	2864	26.94262	4	1377
40955	56.7016		40936	40723	11306	27.76318	4	5329
42084	53.56856		42052	41911	16845	40.19231	1	3289
12561	57.32737		12554	12506	4338	34.68735	1	1470
29380	49.94305		29351	29218	12229	41.85434	1	2547
12849	53.64927		12824	12762	5207	40.80081	1	936
16727	52.27841		16715	16643	4954	29.76627	3	1069
33640	59.10361	2	33629	33504	11645	34.75704	1	4002
25940	60.05325	2	25919	25811	8712	33.75305	1	2093
28814	47.32529		28802	28631	9132	31.8955	2	2024
11489	60.71127	1	11487	11430	3323	29.07262	3	1505
14221	52.18907		14219	14163	3920	27.67775	4	954
17200	57.29323		17182	17111	5258	30.72877	2	1426
49090	51.75213		49064	48819	14693	30.09689	3	4207
8130	59.67848	2	8040	8008	2321	28.98352	3	783
12558	57.14676		12519	12450	3712	29.81526	3	1097
19291	55.64337		19283	19182	4904	25.56563	4	1374
11970	54.3572		11960	11912	3451	28.97079	3	812
12334	63.76797	1	12322	12274	4376	35.6526	1	2028
8749	62.42152	1	8737	8719	2600	29.81993	3	1351
24588	59.92104	2	24560	24462	8087	33.05944	1	3504
28216	63.77794	1	28182	28066	8913	31.75729	2	3782
26360	53.87178		26340	26221	7011	26.73811	4	4243
5298	64.6334	1	5294	5264	1586	30.12918	3	823
12552	58.89363	2	12545	12492	4207	33.67755	1	2335
10719	62.24016	1	10713	10684	2845	26.6286	4	2674
12064	60.61398	2	12053	12010	4929	41.0408	1	1109
5123	57.13808		5122	5104	1525	29.87853	3	680

25028	62.15666	1	25008	24908	7623	30.60463	2	4836
10683	62.87446	1	10679	10622	3864	36.37733	1	1740
9093	51.53301		9085	9050	2888	31.91116	2	2128
11202	50.00893		11194	11132	3975	35.70787	1	2009
9682	57.96911		9677	9638	3000	31.12679	2	1613
21813	63.07981	1	21803	21711	7096	32.68389	1	3924
19203	63.21559	1	19165	19085	6158	32.26618	2	4310
10439	66.45658	1	10426	10383	3299	31.77309	2	2213
27547	62.64668	1	27531	27425	7457	27.19052	4	6301
22680	52.43082		22662	22555	8043	35.6595	1	3359
23067	63.02976	1	23056	22962	7488	32.6104	1	3486
47299	57.58339		47266	47065	16022	34.04228	1	7141
13168	59.07052	2	13158	13102	3591	27.40803	4	2626
10693	59.47494	2	10688	10633	3456	32.50259	1	1244
23517	58.97828	2	23511	23429	8305	35.44752	1	2622
6789	61.30576	1	6780	6738	2382	35.35174	1	799
7567	57.59629		7563	7536	2182	28.95435	3	1129
38557	58.39315		38528	38395	11621	30.26696	3	4562
17962	53.851		17942	17859	5065	28.36105	3	2214
40035	60.78342	1	40005	39847	11286	28.32334	3	6423
75221	57.68437		75157	74855	24018	32.08603	2	10675

KOAL02p	KOAL02k	KSCM02	KSCM02p	KSCM02k	ODS02_	ODS02p	ODS02k	SZ02
22.9361	1	1653	11.50633	4	3316	23.08228	3	306
17.64498	2	7010	13.78483	4	13268	26.09089	2	1305
16.16033	2	945	15.03102	4	1565	24.89264	3	143
19.38785	1	1584	13.97195	4	2900	25.57996	3	205
15.80274	2	1906	15.01497	4	3333	26.2565	2	397
11.26174	4	1197	16.06711	4	1943	26.08054	2	207
12.84479	3	2218	18.26266	3	3175	26.14245	2	340
12.49635	4	5424	17.59154	3	8368	27.13975	2	780
11.01197	4	1697	18.46572	3	2737	29.78237	2	233
14.48606	3	2853	23.95868	1	1725	14.48606	4	252
17.13735	2	1604	22.09671	2	1092	15.04339	4	79
13.17981	3	1680	27.43753	1	901	14.71501	4	101
7.205037	4	4728	25.88557	1	3505	19.18971	4	348
13.46124	3	4858	25.53482	1	3364	17.682	4	430
7.387387	4	5351	30.1295	1	2891	16.27815	4	355
8.051878	4	2017	27.24939	1	1391	18.79222	4	189
7.148809	4	1673	27.87869	1	1345	22.41293	3	262
7.318524	4	1323	26.23959	1	1153	22.86791	3	135
11.74792	4	1759	21.82111	2	1792	22.23049	3	157
11.38501	4	2202	23.80798	1	1847	19.96973	4	181
6.846651	4	8053	26.54602	1	6695	22.06949	3	827
8.657115	4	1926	23.38514	1	1990	24.16221	3	230
7.892611	4	4390	27.28233	1	3555	22.0931	3	394
13.14705	3	1394	24.96865	1	1011	18.10854	4	110
14.54838	3	1180	21.06391	2	1050	18.74331	4	97
16.08746	2	1572	22.76281	2	1220	17.6658	4	192
15.90117	2	7609	22.87183	2	6159	18.51329	4	737
15.78656	2	3455	21.26416	2	2997	18.44535	4	377
12.46181	4	2532	23.44227	1	2115	19.58152	4	261
7.155181	4	6966	23.56643	1	6517	22.04743	3	1001
13.97926	3	9758	21.12258	2	9635	20.85633	4	1161
12.64909	4	7367	22.24537	2	7375	22.26953	3	658
12.47696	4	1993	21.60434	2	2118	22.95935	3	283
12.01818	4	8231	21.25061	2	7355	18.98898	4	836
12.77231	3	1706	21.2374	2	1798	22.38267	3	157
13.4225	3	1500	17.91259	3	2030	24.2417	3	199
19.98387	1	918	10.5736	4	1928	22.20686	3	110
23.47911	1	1610	15.64626	4	1901	18.47425	4	225
16.27284	2	2098	20.07079	2	1982	18.96106	4	200
21.3139	1	1471	14.48833	4	2215	21.81621	3	193
19.58042	1	3313	11.0323	4	8782	29.24409	2	593
17.34595	2	1964	11.84131	4	4571	27.55939	2	420
22.05845	1	1014	12.99667	4	1659	21.26378	4	193
16.41354	2	1400	18.65175	3	1515	20.18385	4	179
25.05501	1	4520	17.14849	3	4559	17.29646	4	647
21.00139	1	8378	18.79402	3	9131	20.4832	4	1086
18.68301	2	4072	13.94377	4	6962	23.84002	3	582
15.23153	3	4252	18.19738	3	5076	21.72387	3	484
17.25918	2	2567	13.80627	4	3683	19.80853	4	328

15.698	2	2482	15.62874	4	4023	25.33216	3	326
9.471041	4	2270	19.65198	3	3472	30.058	1	381
13.21136	3	1487	16.69099	3	2311	25.94006	2	237
15.83936	2	2975	18.55201	3	3187	19.87403	4	451
13.99003	3	3328	14.05762	4	7903	33.38261	1	603
13.52985	3	4098	15.97848	4	6759	26.35396	2	560
21.2345	1	781	10.88198	4	1939	27.01686	2	139
13.9031	3	1229	13.38051	4	2139	23.28797	3	163
12.80738	3	2193	15.81452	4	4172	30.08582	1	556
10.15309	4	7050	18.29268	3	10566	27.41567	2	1210
10.95995	4	7360	16.49595	3	12588	28.21346	2	1256
12.57551	4	2880	19.76936	3	3657	25.10297	3	367
11.27856	4	2142	17.35537	3	2911	23.58613	3	247
8.346227	4	2513	21.60048	2	2892	24.85817	3	388
11.60276	4	3267	19.09633	3	4355	25.45593	3	423
21.76373	1	3005	25	1	1726	14.3594	4	175
16.31122	2	2074	22.22699	2	1863	19.96571	4	166
14.00077	3	1880	24.19251	1	1159	14.91443	4	129
10.79683	4	2897	23.41199	1	2102	16.98723	4	196
6.410679	4	5619	30.86684	1	2430	13.34871	4	287
5.078125	4	2308	30.05208	1	1530	19.92188	4	196
8.436596	4	2328	24.03965	1	1890	19.51673	4	228
11.08768	4	2649	29.40067	1	1720	19.0899	4	173
9.031248	4	5010	25.29153	1	4400	22.21213	3	663
13.35374	3	1091	25.69477	1	770	18.13472	4	84
5.352697	4	2293	31.71508	1	1371	18.96266	4	152
8.432714	4	6830	23.13999	2	7412	25.1118	3	943
7.416192	4	2984	23.59266	1	2895	22.88899	3	292
7.936052	4	9773	23.38934	1	11081	26.51972	2	1333
12.20878	4	2486	20.46596	2	2975	24.49164	3	229
10.23181	4	3465	24.26641	1	3771	26.40941	2	286
17.13371	2	3576	21.59681	2	3156	19.06027	4	384
13.36968	3	9684	18.98972	3	10194	19.9898	4	1148
16.42724	2	7990	21.82106	2	6497	17.74361	4	616
10.12452	4	31319	21.1492	2	31675	21.3896	4	3119
12.24294	4	1374	18.8374	3	1672	22.92295	3	130
11.82021	4	2513	21.55601	2	2448	20.99846	4	266
7.086498	4	7499	22.16082	2	8757	25.87842	2	900
10.64584	4	4002	18.66169	3	5439	25.36256	3	438
10.13482	4	7681	20.75329	2	9078	24.52784	3	804
15.2496	3	1309	21.0789	2	1510	24.31562	3	118
14.68074	3	1078	18.06603	3	1157	19.38998	4	105
21.59638	1	6201	22.44706	2	4389	15.88778	4	629
18.83522	2	6308	21.99826	2	5663	19.74891	4	648
22.07769	1	3218	19.56112	3	3057	18.58246	4	287
24.23274	1	3693	19.34115	3	3244	16.98963	4	348
18.09803	2	2919	15.28592	4	4327	22.6592	3	451
20.78752	1	1246	18.51412	3	1303	19.36107	4	163
31.21921	1	1565	14.01953	4	1617	14.48535	4	272
19.48642	1	2072	20.4642	2	1762	17.40247	4	186

13.29408	3	3008	15.53559	4	4557	23.53579	3	351
15.71003	2	1918	18.44053	3	1879	18.06557	4	217
19.34164	1	1509	14.69614	4	2342	22.80873	3	248
19.5836	1	2142	13.93624	4	3822	24.86662	3	381
18.73112	2	1806	13.99024	4	3124	24.20017	3	220
15.26332	2	8445	18.62429	3	9901	21.8353	3	1457
19.76295	1	1685	15.48144	4	2279	20.93899	4	232
11.94124	4	4137	18.64185	3	5556	25.03605	3	520
10.79109	4	2091	19.81052	2	3043	28.82994	2	329
19.33392	1	27711	11.40211	4	80403	33.08303	1	5767
16.08859	2	5563	12.636	4	14620	33.2084	1	1286
15.05025	3	5672	12.12743	4	16081	34.38315	1	1250
14.73615	3	1063	11.63784	4	3438	37.63959	1	221
15.23015	3	5816	13.59609	4	14890	34.80843	1	1073
24.34602	1	1252	6.656742	4	6366	33.8473	1	553
21.58573	1	1803	6.959778	4	9141	35.28526	1	714
13.91803	3	1424	15.39959	4	3115	33.6866	1	212
19.88814	1	7062	10.3128	4	23399	34.1701	1	1632
16.58768	2	16	7.582938	4	89	42.18009	1	5
16.67519	2	136	6.956522	4	869	44.45013	1	42
18.0047	2	3856	10.91949	4	11999	33.97899	1	883
14.59538	3	145	10.47688	4	527	38.07803	1	35
19.00229	2	580	10.22387	4	2165	38.16323	1	139
16.04445	2	5942	12.22885	4	16189	33.31756	1	1282
15.6415	2	2718	12.92993	4	7174	34.12778	1	545
13.40537	3	4873	15.04477	4	10581	32.66749	1	806
13.48696	3	12726	14.62591	4	25971	29.84829	1	2174
16.94452	2	26080	14.1024	4	47598	25.73797	2	6083
13.18619	3	1095	15.49236	4	2017	28.53707	2	195
18.09566	2	1990	12.74252	4	4586	29.36544	2	279
12.68937	3	10339	15.10424	4	21137	30.87902	1	1523
11.40127	4	1431	19.26235	3	2019	27.17728	2	177
17.85829	2	2911	10.42211	4	10030	35.90992	1	715
13.27828	3	1553	16.87493	3	2586	28.09953	2	290
13.30918	3	2163	14.7857	4	4308	29.44836	2	342
10.22423	4	4587	19.78008	3	6479	27.93877	2	531
12.23773	4	4779	19.73815	3	6262	25.86321	2	450
15.70454	2	1648	17.84902	3	2124	23.00444	3	239
14.17981	3	9712	16.14281	3	15748	26.17556	2	1837
11.86311	4	2285	19.40387	3	3097	26.29925	2	252
13.89579	3	11457	15.47323	4	20435	27.59845	2	1549
13.48296	3	897	14.91272	4	1939	32.23608	1	128
10.24544	4	2304	23.46471	1	2250	22.91476	3	215
11.26964	4	3976	20.47901	2	4509	23.22431	3	386
8.961397	4	4984	22.90441	2	5667	26.0432	2	486
16.39794	2	2225	18.49235	3	2696	22.40691	3	257
12.94077	3	1192	20.70523	2	1163	20.20149	4	158
8.464567	4	1318	21.62073	2	1526	25.03281	3	149
9.090909	4	2092	28.38535	1	1401	19.0095	4	201
10.5855	4	6204	24.91366	1	6040	24.25508	3	631

15.44671	2	1752	19.11203	3	2175	23.72641	3	176
11.79023	4	1692	20.97694	2	2081	25.79965	2	147
13.87732	3	4864	19.66762	3	5292	21.39825	4	486
9.756207	4	4381	19.66956	3	5027	22.56993	3	417
8.332399	4	1850	20.74689	2	2440	27.36346	2	205
13.25806	3	2421	22.04516	2	2079	18.93098	4	241
9.656439	4	2990	22.87857	2	3287	25.15112	3	302
12.93216	3	1158	21.64081	2	1173	21.92114	3	103
10.85494	4	3661	20.19305	2	4753	26.21622	2	405
12.48627	4	4616	19.50477	3	5876	24.82887	3	462
9.481579	4	12104	23.33571	1	13505	26.03675	2	1122
20.65846	1	1487	15.64111	4	2137	22.47817	3	307
28.73315	1	1552	11.95225	4	2567	19.76896	4	300
17.60102	2	1024	16.35521	3	1179	18.83086	4	142
16.10355	2	2250	19.7455	3	2256	19.79816	4	242
8.772939	4	4419	21.17292	2	5401	25.87801	2	508
12.24937	4	1964	17.19639	3	3325	29.11304	2	256
13.6277	3	9771	16.33018	3	16455	27.50109	2	1083
22.70662	1	1228	20.66992	2	695	11.69837	4	105
16.85578	2	3093	28.30344	1	1848	16.91069	4	196
14.79399	3	2343	22.71449	2	2122	20.57198	4	231
12	4	3364	23.44251	1	2557	17.81882	4	599
12.9539	3	3400	31.98495	1	1842	17.32832	4	197
13.08597	3	11939	29.31758	1	7541	18.51779	4	727
7.847582	4	10521	25.10319	1	7425	17.71611	4	892
11.75436	4	3147	25.16392	1	1950	15.59252	4	239
8.717229	4	8207	28.08885	1	3789	12.96803	4	440
7.334274	4	3110	24.36922	1	2161	16.93308	4	235
6.423121	4	4862	29.21348	1	3729	22.40582	3	467
11.94484	4	6756	20.16476	2	7517	22.43613	3	1091
8.108946	4	6335	24.5438	1	5999	23.24203	3	545
7.069261	4	7548	26.36303	1	6410	22.38832	3	775
13.1671	3	3090	27.03412	1	2062	18.04024	4	227
6.735861	4	4588	32.39427	1	2857	20.17228	4	364
8.33382	4	4263	24.9138	1	4136	24.17159	3	375
8.617546	4	10710	21.93818	2	13347	27.33977	2	1618
9.777722	4	1660	20.72927	2	1856	23.17682	3	154
8.811245	4	3085	24.77912	1	2785	22.36948	3	260
7.162965	4	5562	28.99593	1	4557	23.75665	3	437
6.816655	4	3289	27.61081	1	2536	21.28946	4	263
16.52273	2	2299	18.73065	3	1552	12.64461	4	130
15.4949	2	1990	22.82372	2	1880	21.56211	4	180
14.32426	3	5994	24.50331	1	4179	17.08364	4	522
13.47538	3	6723	23.95425	1	4903	17.46954	4	599
16.18169	2	5746	21.91373	2	5931	22.61927	3	499
15.6345	2	1075	20.42173	2	992	18.84498	4	120
18.69196	2	2227	17.82741	3	2478	19.8367	4	168
25.02808	1	2202	20.61026	2	1897	17.75552	4	128
9.233972	4	2667	22.20649	2	2261	18.82598	4	209
13.32288	3	901	17.65282	3	1152	22.57053	3	94

19.41545	1	4991	20.03774	2	3976	15.96274	4	486
16.3811	2	2002	18.84767	3	1962	18.4711	4	226
23.51381	1	1129	12.47514	4	1556	17.19337	4	135
18.04707	2	1753	15.74739	4	1898	17.04995	4	448
16.73584	2	1568	16.26894	3	2142	22.22453	3	207
18.07379	2	3757	17.30459	3	4517	20.80512	4	338
22.58318	1	3551	18.60624	3	2741	14.36206	4	265
21.31369	1	1642	15.81431	4	1913	18.42435	4	117
22.97539	1	4208	15.34366	4	5745	20.94804	4	638
14.89249	3	3497	15.50432	4	4034	17.88517	4	460
15.1816	3	4124	17.96011	3	5314	23.14258	3	416
15.17263	3	8638	18.35334	3	10050	21.35345	4	802
20.04274	1	2387	18.21859	3	2648	20.21065	4	290
11.69943	4	1842	17.32343	3	2581	24.27349	3	211
11.19126	4	4411	18.82709	3	5556	23.7142	3	416
11.85812	4	1103	16.36984	3	1355	20.10982	4	144
14.98142	3	1286	17.06476	3	1855	24.61518	3	137
11.88176	4	7017	18.27582	3	10100	26.30551	2	808
12.39711	4	3420	19.15001	3	4759	26.64763	2	409
16.11916	2	7893	19.80827	2	8794	22.06942	3	687
14.2609	3	13179	17.60604	3	17189	22.96306	3	2534

SZ02p	SZ02k	VOLICI	VYDOB	ucast06	ucast06uvç	ODOB	HLASYCEL	CSSD06	
2.130029		3	22555	15919	70.57859	1	15909	15836	4376
2.56622		2	82617	57296	69.35134	1	57253	57102	17479
2.274535		3	10762	7305	67.87772	1	7295	7265	2180
1.808239		4	18419	12759	69.27086	1	12755	12694	3111
3.127462		1	21177	14037	66.28418	2	14019	13947	4080
2.778523		1	12784	8636	67.55319	2	8634	8595	2871
2.799506		1	22097	13801	62.45644		13795	13743	4128
2.529757		2	52743	33857	64.1924		33828	33711	10120
2.535365		2	17583	10446	59.40966		10442	10411	2963
2.116224		3	19018	12523	65.84814	2	12514	12485	4703
1.088304		4	11260	7715	68.51687	1	7709	7682	2884
1.649518		4	11470	6543	57.04446		6538	6509	2300
1.905283		4	33875	20095	59.32103		20068	19986	8064
2.260184		3	33847	20933	61.84595		20916	20822	7635
1.998874		4	34216	19631	57.37374		19619	19557	7406
2.553364		2	14250	8154	57.22105		8141	8096	3173
4.365939		1	13269	6879	51.84264		6873	6840	2189
2.677509		2	11199	5781	51.62068		5775	5727	1892
1.947649		4	14447	9351	64.72624		9343	9298	2851
1.956968		4	15444	10085	65.30044		10084	10063	3520
2.726134		1	64710	35263	54.4939		35236	35073	13341
2.792618		1	16273	9207	56.57838		9201	9157	3297
2.448574		3	34943	18302	52.37673		18286	18205	6817
1.970267		4	10246	6132	59.84775		6128	6104	2015
1.731524		4	10448	6056	57.96325		6054	6032	2141
2.780191		1	12480	7869	63.05288		7861	7842	2736
2.215342		3	57156	37714	65.98432	2	37684	37563	13524
2.320286		3	27904	18096	64.85092		18087	18041	5659
2.416443		3	18474	11782	63.77612		11772	11743	4330
3.386447		1	63582	33925	53.3563		33897	33718	12184
2.51315		2	79330	51720	65.19602		51690	51545	18458
1.986895		4	58392	36904	63.20044		36845	36724	12517
3.067751		1	16091	9945	61.80474		9937	9906	3479
2.158366		3	68366	43606	63.78317		43580	43456	16780
1.954438		4	14940	9154	61.27175		9148	9097	2798
2.376403		3	15434	9471	61.36452		9468	9433	2995
1.266989		4	16796	10081	60.02024		10069	10022	3563
2.186589		3	16739	11763	70.27302	1	11751	11707	4075
1.913326		4	17467	11983	68.60365	1	11971	11931	4462
1.900916		4	15798	11102	70.27472	1	11100	11061	3295
1.974692		4	49561	33619	67.83358	1	33601	33501	9287
2.532256		2	29083	19261	66.22769	2	19248	19120	5861
2.473725		3	12952	8924	68.90056	1	8917	8894	2780
2.384759		3	12920	8786	68.0031	1	8779	8741	3163
2.454663		3	43270	29280	67.66813	2	29259	29131	10389
2.436179		3	72540	49690	68.50014	1	49665	49495	15702
1.992946		4	54708	34166	62.45156		34136	34039	10729
2.071386		4	41984	26650	63.47656		26626	26517	9086
1.764105		4	31969	20723	64.82217		20711	20616	8377

2.052767	4	26942	18059	67.02917	2	18052	17980	5550
3.298416	1	21272	13262	62.34487		13254	13202	3888
2.660231	2	14503	9771	67.37227	2	9763	9725	2959
2.812422	1	28576	18378	64.31271		18365	18306	6797
2.547098	2	43516	27514	63.22732		27499	27422	7351
2.183491	3	43964	29768	67.70994	1	29754	29653	9933
1.936742	4	11537	8138	70.53827	1	8136	8120	2238
1.774633	4	15124	10027	66.2986	2	10022	9976	4043
4.009519	1	22605	15194	67.21522	2	15188	15140	4207
3.139595	1	73092	43368	59.33344		43348	43149	13196
2.81507	1	79542	52031	65.41324	2	52014	51849	16686
2.51922	2	26855	16818	62.62521		16795	16693	5505
2.001296	4	21162	13853	65.46168	2	13839	13766	4689
3.335052	1	23433	13355	56.99228		13334	13283	4179
2.472527	3	30148	19578	64.93963		19566	19503	6177
1.455907	4	19262	12881	66.8726	2	12875	12837	4392
1.779016	4	16264	10331	63.52066		10328	10281	3179
1.660018	4	12649	8222	65.00119		8216	8184	3378
1.583966	4	21163	13526	63.91343		13500	13427	5000
1.576577	4	36838	20098	54.55779		20090	20034	9837
2.552083	2	16472	8403	51.01384		8398	8350	3320
2.354399	3	19388	10673	55.04952		10669	10620	3505
1.920089	4	15918	9606	60.34678		9601	9561	2983
3.346964	1	38903	22432	57.66136		22427	22349	7732
1.978333	4	7248	4487	61.90673		4483	4473	1584
2.102351	4	12811	7561	59.01959		7553	7518	2826
3.194877	1	60607	33656	55.53154		33638	33501	10938
2.308665	3	26196	14032	53.56543		14022	13948	4701
3.190216	1	86231	48050	55.72242		47999	47796	16482
1.885239	4	19545	13263	67.85879	1	13247	13213	4158
2.002941	4	25237	16361	64.82942		16351	16295	4914
2.319121	3	27016	18356	67.94492	1	18347	18294	6293
2.251157	3	87064	57702	66.27538	2	57660	57463	22749
1.682325	4	60736	41021	67.53984	2	41011	40914	14645
2.106209	3	274761	163563	59.52919		163446	162756	64338
1.782287	4	13846	8321	60.09678		8318	8298	2767
2.281695	3	19696	12855	65.26706		12847	12804	4429
2.659653	2	62705	37249	59.40356		37225	37052	13347
2.042434	4	36562	23844	65.21525		23830	23736	7867
2.172327	3	61619	40596	65.88228	2	40575	40455	13630
1.900161	4	10924	7054	64.57342		7052	7034	2043
1.759678	4	9765	6508	66.64619	2	6505	6493	2264
2.276923	3	45462	29785	65.51626	2	29757	29638	10058
2.259808	3	50979	31655	62.0942		31632	31497	10429
1.744575	4	27794	18130	65.22991		18116	18055	5447
1.822562	4	32238	20699	64.20684		20685	20613	7097
2.361751	3	33510	21662	64.64339		21656	21606	7149
2.421991	3	10850	7203	66.3871	2	7200	7173	2106
2.436621	3	18677	12355	66.15088	2	12349	12298	4371
1.837037	4	16522	11324	68.53892	1	11320	11286	3892

1.812829	4	33070	21216	64.15482		21211	21105	7433
2.086338	4	16795	11729	69.83626	1	11720	11665	4234
2.415271	3	17289	11559	66.85754	2	11552	11522	3955
2.478855	2	25795	17599	68.2264	1	17591	17516	5560
1.704237	4	21169	14607	69.00184	1	14604	14557	4627
3.213215	1	78123	51471	65.88457	2	51450	51278	17122
2.131569	3	17958	11943	66.50518	2	11942	11898	3721
2.343187	3	39162	24916	63.6229		24901	24808	7911
3.117006	1	20573	12101	58.81981		12094	12051	3515
2.372919	3	79718	55997	70.24386	1	55933	55654	11958
2.921068	1	54033	36612	67.75859	1	36578	36443	8619
2.672653	2	38032	26496	69.66765	1	26472	26363	6113
2.419531	3	61070	40903	66.97724	2	40856	40720	10607
2.508357	2	76378	55232	72.31402	1	55190	54992	11716
2.940238	1	28837	19292	66.90016	2	19276	19191	3792
2.756118	1	40128	27173	67.71581	1	27094	26980	6018
2.292635	3	88515	64734	73.13337	1	64669	64402	13632
2.383247	3	107417	74358	69.22368	1	74311	73959	17466
2.369668	3	89869	61732	68.69109	1	61702	61498	14846
2.148338	3	34627	22640	65.3825	2	22604	22519	5137
2.500496	2	58501	38428	65.68777	2	38381	38219	9292
2.528902	2	90945	60591	66.62378	2	60536	60317	14807
2.450203	3	57667	39420	68.35799	1	39353	39201	8987
2.638403	2	64885	43109	66.43908	2	43043	42909	9836
2.592645	2	37160	26562	71.48009	1	26542	26436	5910
2.488422	2	58296	40270	69.0785	1	40247	40117	9771
2.498563	2	151845	98131	64.62577		97996	97727	28929
3.289299	1	318352	207803	65.2746		207642	206820	64138
2.758913	1	14732	9156	62.15042		9148	9119	2459
1.786515	4	25547	17945	70.24308	1	17932	17870	4854
2.224949	3	121505	80871	66.55775	2	80806	80537	22154
2.382555	3	14024	8662	61.76554		8655	8617	2327
2.55988	2	68955	48398	70.1878	1	48339	48120	11852
3.151146	1	15725	10609	67.46582	2	10606	10558	3108
2.337822	3	23998	16559	69.00158	1	16548	16505	5158
2.28978	3	41575	27461	66.05171	2	27448	27375	8233
1.858583	4	42025	27397	65.19215		27386	27293	8507
2.588541	2	15966	11188	70.07391	1	11171	11137	3663
3.053372	1	109819	69326	63.12751		69260	69088	20779
2.139946	3	22105	14075	63.67338		14069	14027	4335
2.091999	4	117214	81741	69.73655	1	81700	81495	24420
2.128013	3	9767	6792	69.54029	1	6784	6755	1712
2.189632	3	16601	10988	66.18878	2	10972	10940	3463
1.988153	4	31697	20799	65.6182	2	20789	20732	7012
2.233456	3	37703	24490	64.95504		24481	24408	7386
2.135971	3	20737	13522	65.20712		13515	13468	4288
2.744485	1	9244	6054	65.49113	2	6053	6034	1995
2.444226	3	10992	6661	60.59862		6657	6638	2180
2.727273	1	13274	7930	59.74085		7923	7890	2780
2.533933	2	46391	28329	61.06572		28303	28193	8944

1.91993	4	15637	10454	66.85426	2	10450	10418	3203
1.822465	4	14347	8860	61.75507		8857	8821	2673
1.965145	4	41534	27743	66.79588	2	27729	27632	9652
1.872222	4	38460	24738	64.32137		24705	24628	8069
2.298979	3	17284	10294	59.55797		10287	10255	3553
2.1945	3	17866	11950	66.88682	2	11944	11909	3954
2.310812	3	21959	14925	67.96758	1	14913	14875	4961
1.924874	4	9053	5875	64.89561		5871	5850	1868
2.233867	3	33041	20401	61.7445		20391	20303	6175
1.952168	4	40754	26241	64.38877		26226	26166	8581
2.163142	3	95219	58024	60.93742		57982	57769	17836
3.2292	1	15480	10843	70.04522	1	10833	10804	3496
2.310358	3	20563	14819	72.06633	1	14811	14745	4203
2.268008	3	9974	6764	67.81632	1	6764	6742	2461
2.123738	3	17903	12373	69.11132	1	12370	12342	4439
2.433999	3	39626	24665	62.24449		24660	24594	7639
2.241485	3	22625	13530	59.8011		13522	13460	3965
1.810008	4	99647	67191	67.42902	2	67147	66954	21250
1.767379	4	9257	6287	67.91617	1	6284	6259	2490
1.793558	4	17708	11494	64.90852		11487	11463	3696
2.239457	3	16834	11291	67.07259	2	11283	11257	3969
4.174216	1	25475	16313	64.03533		16305	16233	6253
1.853246	4	18224	11512	63.16945		11505	11469	3714
1.785232	4	72229	44372	61.43239		44352	44166	15333
2.12832	3	78561	47411	60.34928		47383	47204	22077
1.911083	4	21911	13817	63.05965		13817	13773	5489
1.505921	4	58827	32802	55.76011		32768	32649	16770
1.841404	4	23950	14035	58.60125		14022	13962	6393
2.805984	1	31996	18166	56.77585		18149	18092	6387
3.256328	1	56917	37740	66.30708	2	37721	37572	13586
2.111503	3	43195	27864	64.50747		27857	27755	9740
2.706856	2	60885	33122	54.40092		33102	32985	13128
1.986002	4	18924	12548	66.30733	2	12541	12493	4186
2.570077	2	27249	15751	57.80396		15746	15696	5517
2.191573	3	30021	18706	62.30972		18687	18602	5995
3.314283	1	94856	55568	58.58143		55498	55215	19274
1.923077	4	13623	8466	62.1449		8463	8438	2989
2.088353	4	21975	13569	61.74744		13550	13477	4695
2.278177	3	34669	20668	59.61522		20637	20565	6855
2.207858	3	22021	12870	58.44421		12864	12815	4567
1.059149	4	19342	13275	68.63303	1	13271	13236	5832
2.064457	4	14016	9509	67.84389	1	9504	9477	3119
2.133922	3	41034	26695	65.05581		26677	26575	10511
2.134255	3	44241	30537	69.02421	1	30512	30409	10786
1.903055	4	48931	29862	61.0288		29847	29727	9258
2.279635	3	8197	5505	67.15872	2	5502	5465	1919
1.344861	4	21313	14170	66.48524	2	14166	14120	5315
1.198053	4	17222	11834	68.71444	1	11824	11784	3996
1.740216	4	19903	13269	66.66834	2	13264	13224	5558
1.841693	4	8966	5689	63.45081		5683	5664	1811

1.95118	4	40266	27446	68.16172	1	27432	27345	10007
2.12766	3	16991	11885	69.9488	1	11878	11844	4427
1.491713	4	17645	11003	62.35761		11001	10939	4738
4.024434	1	22400	13315	59.44196		13310	13258	5434
2.147748	3	16702	10950	65.56101	2	10944	10907	3644
1.556815	4	34580	24417	70.61018	1	24402	24345	8953
1.388525	4	30377	20678	68.07124	1	20675	20623	7623
1.126842	4	15708	11082	70.55004	1	11069	11029	4093
2.326345	3	43972	31773	72.25735	1	31751	31652	9206
2.039459	4	43257	26340	60.89188		26327	26234	11592
1.811689	4	36597	25058	68.47009	1	25041	24953	8537
1.704026	4	82140	53208	64.77721		53181	52970	19682
2.213403	3	22292	14552	65.27902		14542	14475	4678
1.984388	4	17979	11818	65.73224	2	11808	11760	3883
1.775577	4	39874	26268	65.87751	2	26254	26175	9177
2.137133	3	11074	7221	65.20679		7215	7199	2550
1.817941	4	13138	8897	67.71959	1	8895	8866	2880
2.104441	4	66030	44106	66.79691	2	44085	43928	13958
2.290162	3	33355	20646	61.89777		20637	20532	6037
1.724095	4	65865	44217	67.13277	2	44206	44078	14127
3.385211	1	130401	85298	65.41208	2	85212	84961	29085

CSSD06p	CSSD06K	KDU_06	KDU_06p	KDU_06k	KSCM06	KSCM06p	KSCM06k	ODS06
27.63324	4	2197	13.87345	1	1359	8.581713	4	5632
30.61014	3	5595	9.798256	2	5069	8.877097	4	22107
30.00688	4	522	7.185134	3	728	10.02065	4	2854
24.50764	4	1436	11.31243	2	1292	10.17804	4	4797
29.2536	4	934	6.696781	3	1617	11.59389	3	5072
33.40314	2	359	4.176847	4	995	11.5765	3	3264
30.03711	4	685	4.984356	4	1696	12.34083	3	5291
30.01987	4	1632	4.84115	4	4068	12.06728	3	12954
28.46028	4	430	4.130247	4	1285	12.34271	3	4230
37.6692	1	1327	10.62875	2	2181	17.46896	1	2935
37.54231	1	924	12.02812	1	1400	18.22442	1	1816
35.33569	2	628	9.648179	2	1259	19.34245	1	1568
40.34824	1	919	4.598219	4	3490	17.46222	1	5611
36.66795	1	1205	5.787148	3	3594	17.26059	1	5729
37.86879	1	866	4.428082	4	3857	19.72184	1	4964
39.19219	1	585	7.225791	3	1465	18.09536	1	2142
32.00292	3	238	3.479532	4	1292	18.88889	1	2238
33.03649	3	181	3.160468	4	1057	18.45643	1	1890
30.66251	3	900	9.679501	2	1597	17.17574	1	2932
34.97963	2	658	6.538806	3	1673	16.62526	1	2839
38.03781	1	676	1.927409	4	5669	16.16343	1	10942
36.00524	2	242	2.642787	4	1437	15.69291	2	3047
37.44576	1	450	2.471848	4	2929	16.08899	1	5799
33.01114	3	560	9.174312	2	1032	16.90695	1	1592
35.49403	2	656	10.87533	2	899	14.90385	2	1653
34.88906	2	796	10.15047	2	1303	16.61566	1	2168
36.00351	2	3822	10.17491	2	6045	16.09296	1	10331
31.36744	3	2050	11.36301	2	2723	15.0934	2	5557
36.87303	1	855	7.280933	3	1882	16.02657	2	3364
36.135	1	874	2.592087	4	5356	15.88469	2	10922
35.80949	2	4352	8.443108	3	7795	15.12271	2	15497
34.08398	2	2678	7.292234	3	5533	15.06644	2	12103
35.12013	2	731	7.379366	3	1398	14.11266	2	3208
38.61377	1	3146	7.239507	3	6482	14.91624	2	12389
30.75739	3	706	7.7608	3	1465	16.10421	1	3046
31.75024	3	585	6.201633	3	1129	11.96862	3	3255
35.55179	2	1538	15.34624	1	668	6.665336	4	3071
34.80823	2	1940	16.57128	1	1217	10.39549	4	3311
37.39837	1	1433	12.01073	1	1612	13.51102	3	3262
29.78935	4	1359	12.28641	1	1182	10.68619	4	3638
27.72156	4	3792	11.31907	2	2776	8.28632	4	13164
30.65377	3	2123	11.10356	2	1544	8.075314	4	7218
31.25703	3	1341	15.07758	1	807	9.073533	4	2955
36.18579	1	961	10.99417	2	1066	12.1954	3	2645
35.66304	2	5608	19.25097	1	3372	11.5753	3	7466
31.72442	3	7214	14.57521	1	6585	13.30437	3	14621
31.51973	3	4348	12.77358	1	3214	9.442111	4	12027
34.26481	2	2659	10.02753	2	3235	12.19972	3	8446
40.63349	1	2697	13.08207	1	1852	8.983314	4	5811

30.86763	3	1521	8.459399	3	2090	11.62403	3	6133
29.45008	4	310	2.348129	4	1732	13.11922	3	5385
30.42674	4	504	5.182519	4	1221	12.55527	3	3527
37.1299	1	1683	9.193707	2	2246	12.2692	3	5525
26.80694	4	1200	4.376048	4	2422	8.832324	4	12357
33.49745	2	1880	6.339999	3	3376	11.38502	3	11064
27.56158	4	904	11.133	2	694	8.546798	4	3112
40.52727	1	634	6.355253	3	940	9.422614	4	3282
27.78732	4	679	4.484808	4	1611	10.64069	4	6202
30.5824	3	1479	3.427658	4	5286	12.25057	3	17151
32.18191	3	2152	4.150514	4	6117	11.79772	3	20179
32.97789	3	1584	9.489007	2	2406	14.41323	2	5591
34.06218	2	925	6.719454	3	1792	13.01758	3	4828
31.46127	3	449	3.38026	4	1829	13.76948	3	4854
31.67205	3	1054	5.404297	3	2649	13.58253	3	7143
34.2136	2	1915	14.91782	1	2529	19.70086	1	2861
30.92112	3	1187	11.54557	1	1888	18.36397	1	2837
41.27566	1	868	10.60606	2	1472	17.98631	1	1768
37.2384	1	1087	8.095628	3	2153	16.03486	2	3684
49.10153	1	653	3.259459	4	3784	18.88789	1	4035
39.76048	1	97	1.161677	4	1608	19.25749	1	2394
33.00377	3	329	3.097928	4	1764	16.61017	1	2966
31.19967	3	668	6.986717	3	1993	20.8451	1	2789
34.59663	2	968	4.33129	4	3907	17.48177	1	7210
35.41247	2	391	8.741337	3	757	16.92376	1	1175
37.58978	1	173	2.301144	4	1670	22.21335	1	2144
32.64977	3	827	2.468583	4	5293	15.79953	2	11677
33.70376	2	404	2.896473	4	2191	15.70835	2	4889
34.48406	2	1059	2.215667	4	6931	14.50121	2	17584
31.46901	3	726	5.494589	3	1975	14.9474	2	4467
30.15649	4	530	3.252531	4	2662	16.3363	1	6239
34.39926	2	2237	12.22805	1	2860	15.63354	2	4891
39.58895	1	5240	9.118911	2	7280	12.66902	3	16439
35.79459	2	4476	10.94002	2	6538	15.97986	2	11089
39.53034	1	7898	4.852663	4	23035	14.15309	2	51079
33.34538	2	533	6.423235	3	1135	13.67799	3	2631
34.59075	2	546	4.264292	4	1972	15.40144	2	4117
36.02235	1	703	1.897333	4	5222	14.09371	3	13443
33.14375	3	2148	9.049545	2	3114	13.11931	3	8067
33.69176	2	1663	4.11074	4	5968	14.75219	2	14168
29.04464	4	736	10.46346	2	1049	14.91328	2	2457
34.86832	2	594	9.148314	2	930	14.32312	2	1943
33.93616	2	4612	15.5611	1	4953	16.71165	1	7120
33.11109	3	4033	12.80439	1	4971	15.78246	2	8889
30.16893	4	3226	17.86763	1	2598	14.38937	2	4899
34.42973	2	3864	18.74545	1	2757	13.37505	3	4934
33.08803	3	2499	11.56623	1	2210	10.22864	4	7381
29.3601	4	1178	16.4227	1	1068	14.88917	2	2007
35.54236	2	3096	25.17483	1	1011	8.220849	4	2527
34.4852	2	1588	14.07053	1	1588	14.07053	3	3055

35.21914	2	1734	8.216063	3	2494	11.8171	3	6747
36.29661	1	1266	10.85298	2	1493	12.79897	3	3547
34.32564	2	1259	10.92692	2	1221	10.59712	4	3690
31.74241	3	1754	10.0137	2	1641	9.368577	4	6000
31.7854	3	1631	11.20423	2	1530	10.51041	4	5002
33.39054	2	4929	9.612309	2	6927	13.50872	3	15759
31.27416	3	1339	11.25399	2	1392	11.69945	3	3915
31.88891	3	1333	5.373267	3	3303	13.31425	3	8961
29.1677	4	534	4.431168	4	1596	13.24371	3	4924
21.48633	4	2678	4.811873	4	3531	6.344557	4	28463
23.65063	4	1599	4.387674	4	3055	8.382954	4	18234
23.1878	4	1099	4.168721	4	1953	7.40811	4	13376
26.04862	4	1761	4.324656	4	3503	8.602652	4	19102
21.30492	4	2867	5.213486	4	4800	8.728542	4	28274
19.75926	4	1300	6.774009	3	963	5.017977	4	9437
22.30541	4	1510	5.596738	3	1380	5.1149	4	13090
21.16704	4	3883	6.029316	3	5769	8.957796	4	30668
23.61579	4	3797	5.133926	4	5520	7.463595	4	35977
24.14062	4	2960	4.813165	4	5021	8.164493	4	29654
22.81185	4	1137	5.04907	4	1420	6.305786	4	10839
24.31251	4	1831	4.790811	4	2970	7.771004	4	17933
24.54863	4	2651	4.395112	4	5810	9.632442	4	27924
22.92544	4	1660	4.234586	4	3514	8.964057	4	19032
22.92293	4	1922	4.479247	4	3286	7.658067	4	20783
22.35588	4	1413	5.344984	3	2221	8.401422	4	13502
24.35626	4	1731	4.314879	4	3801	9.474786	4	19260
29.60185	4	5184	5.304573	3	10034	10.26738	4	41021
31.01151	3	17182	8.307707	3	19461	9.409632	4	78057
26.96568	4	498	5.461125	3	959	10.5165	4	3916
27.16284	4	946	5.293788	4	1600	8.953553	4	7538
27.50785	4	5933	7.3668	3	9024	11.20479	4	33990
27.00476	4	393	4.560752	4	1101	12.77707	3	3684
24.63009	4	2032	4.222776	4	4230	8.790524	4	22712
29.43739	4	624	5.91021	3	1239	11.73518	3	4192
31.25114	3	775	4.695547	4	1718	10.40897	4	6739
30.07489	4	1082	3.952511	4	3699	13.51233	3	11198
31.16916	3	1948	7.137361	3	3918	14.35533	2	10176
32.89037	3	1000	8.979079	2	1293	11.60995	3	3843
30.07613	4	2404	3.47962	4	7117	10.30135	4	26639
30.90468	3	499	3.557425	4	1947	13.88037	3	5435
29.96503	4	4689	5.753727	3	9167	11.24854	3	32672
25.34419	4	315	4.663212	4	701	10.3775	4	2986
31.65448	3	513	4.689214	4	1806	16.50823	1	3693
33.82211	2	1548	7.466718	3	3190	15.38684	2	6763
30.26057	4	1012	4.146182	4	4004	16.40446	1	8904
31.83843	3	1252	9.296109	2	1726	12.81556	3	4713
33.06265	3	532	8.816705	2	995	16.48989	1	1816
32.84122	3	329	4.956312	4	1060	15.96867	2	2346
35.23447	2	304	3.852978	4	1511	19.15082	1	2303
31.72419	3	818	2.901429	4	4700	16.6708	1	10431

30.74486	3	1129	10.83701	2	1575	15.11806	2	3546
30.30269	4	727	8.241696	3	1295	14.68088	2	3208
34.93052	2	2644	9.568616	2	4124	14.92472	2	8305
32.76352	3	1504	6.10687	3	3951	16.04272	1	8251
34.64651	2	412	4.017552	4	1522	14.84154	2	3480
33.20178	2	772	6.482492	3	2043	17.15509	1	3633
33.35126	2	654	4.396639	4	2415	16.23529	1	5109
31.93162	3	415	7.094017	3	1013	17.31624	1	1905
30.41422	4	870	4.285081	4	2899	14.27868	2	7815
32.79447	3	1604	6.130092	3	3795	14.50355	2	9181
30.87469	3	1868	3.233568	4	9174	15.88049	2	21993
32.35839	3	1540	14.25398	1	1159	10.72751	4	3370
28.50458	4	2792	18.93523	1	1402	9.508308	4	4419
36.50252	1	845	12.53337	1	809	11.99941	3	1858
35.96662	2	1372	11.11651	2	1832	14.84362	2	3493
31.06042	3	1086	4.415711	4	3660	14.88168	2	9203
29.45765	4	557	4.138187	4	1512	11.23328	4	5836
31.73821	3	2962	4.423933	4	7509	11.21516	4	26380
39.78271	1	1173	18.74101	1	981	15.67343	2	1170
32.24287	3	1429	12.4662	1	2353	20.52691	1	2748
35.25806	2	1246	11.06867	2	1896	16.84285	1	3047
38.5203	1	1181	7.275303	3	2624	16.1646	1	4394
32.38295	3	1017	8.867382	2	2698	23.52428	1	2907
34.71675	2	4202	9.514106	2	8654	19.59426	1	11361
46.76934	1	1878	3.978476	4	8163	17.29303	1	10936
39.85334	1	1106	8.030204	3	2554	18.54353	1	3194
51.36451	1	1430	4.37992	4	5906	18.08937	1	6175
45.78857	1	540	3.867641	4	2207	15.80719	2	3549
35.3029	2	370	2.045103	4	3454	19.09131	1	5885
36.15991	1	2109	5.613223	3	5498	14.63324	2	11956
35.09278	2	973	3.505675	4	4875	17.5644	1	9003
39.79991	1	481	1.458239	4	5486	16.6318	1	10322
33.50676	2	1182	9.461298	2	2430	19.45089	1	3398
35.14908	2	530	3.376656	4	3410	21.72528	1	4572
32.22772	3	626	3.36523	4	3255	17.49812	1	6472
34.90718	2	1161	2.102689	4	7479	13.54523	3	21769
35.42309	2	429	5.084143	4	1318	15.61982	2	2605
34.83713	2	440	3.264822	4	2346	17.40743	1	4376
33.33333	2	494	2.40214	4	3894	18.93508	1	6985
35.63792	2	267	2.083496	4	2497	19.48498	1	4116
44.06165	1	1884	14.23391	1	1845	13.93926	3	2582
32.91126	3	1124	11.86029	1	1588	16.75636	1	2826
39.55221	1	2704	10.17498	2	4586	17.25682	1	6225
35.46976	2	3091	10.16475	2	5056	16.62666	1	8222
31.1434	3	3312	11.14139	2	4539	15.26895	2	9455
35.11436	2	624	11.41812	2	872	15.95608	2	1503
37.64164	1	1615	11.43768	1	1824	12.91785	3	3994
33.91039	2	1686	14.30754	1	1726	14.64698	2	3244
42.02964	1	590	4.461585	4	2133	16.12976	1	3681
31.97387	3	548	9.675141	2	743	13.11794	3	1930

36.59536	1	4180	15.28616	1	3951	14.44871	2	6618
37.37758	1	1349	11.38973	2	1641	13.85512	3	3269
43.31292	1	1842	16.83883	1	733	6.700795	4	2416
40.98657	1	1467	11.06502	2	1481	11.17061	4	3296
33.40974	2	1065	9.764372	2	1206	11.05712	4	3711
36.77552	1	3520	14.45882	1	3082	12.65968	3	6627
36.96358	1	3922	19.0176	1	2820	13.67405	3	4524
37.11125	1	1845	16.72862	1	1312	11.89591	3	2792
29.08505	4	4953	15.6483	1	3272	10.33742	4	10432
44.18693	1	2276	8.675764	3	2484	9.468628	4	6997
34.21232	2	2699	10.81633	2	3244	13.00044	3	8067
37.15688	1	5022	9.480838	2	6449	12.17482	3	16088
32.31779	3	2130	14.71503	1	1792	12.37997	3	4293
33.01871	3	971	8.256803	3	1629	13.85204	3	4103
35.06017	2	1422	5.432665	3	3467	13.24546	3	9277
35.42159	2	721	10.01528	2	934	12.97402	3	2118
32.48365	3	778	8.775096	2	1072	12.09113	3	3053
31.77472	3	3662	8.336369	3	5709	12.99627	3	15587
29.40288	4	1622	7.899864	3	2868	13.96844	3	7774
32.05	3	3566	8.090204	3	6490	14.7239	2	14161
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38.71493	2	3214	5.628524	3	83643	57124	56690
39.28424	2	493	6.78596	2	10936	7441	7376
37.78951	2	787	6.199779	3	18248	12314	12219
36.36624	3	1212	8.690041	1	21358	13970	13871
37.97557	2	519	6.038394	3	13204	8654	8601
38.4996	2	933	6.788911	2	22362	13349	13243
38.42663	2	2533	7.513868	2	53147	33167	32876
40.6301	2	774	7.434444	2	17626	10326	10268
23.50821	4	585	4.685623	4	19217	12283	12204
23.63968	4	270	3.51471	4	11586	7549	7503
24.08972	4	226	3.472116	4	11311	6231	6183
28.07465	4	763	3.817672	4	34072	19257	19117
27.51417	4	1202	5.77274	3	33734	19835	19599
25.38222	4	732	3.742905	4	34416	18712	18561
26.45751	4	286	3.532609	4	14358	7930	7865
32.7193	3	465	6.798246	2	13308	6333	6279
33.00157	3	343	5.989174	3	11203	5607	5576
31.53366	3	411	4.420305	4	14947	9263	9209
28.21226	4	517	5.137633	4	15697	9706	9627
31.19779	4	2787	7.946283	2	65053	33819	33561
33.27509	3	540	5.897128	3	16406	9087	8997
31.85389	3	1215	6.673991	2	35309	17791	17668
26.08126	4	260	4.259502	4	10673	6120	6080
27.40385	4	277	4.592175	4	10616	6132	6087
27.64601	4	409	5.215506	4	12603	7422	7355
27.50313	4	1860	4.951681	4	57641	36195	35904
30.80206	4	1034	5.73139	3	28047	17397	17250
28.64685	4	603	5.134974	4	18640	11064	10994
32.39219	3	2209	6.551397	2	64021	32678	32329
30.06499	4	2672	5.18382	4	81141	50811	50444
32.95665	3	1679	4.571942	4	59633	36424	36144
32.38441	3	528	5.330103	3	15882	9600	9521
28.5093	4	2126	4.892305	4	68200	41477	41153
33.48357	3	490	5.386391	3	15100	8695	8621
34.50652	3	620	6.57267	2	15508	9302	9223
30.64259	4	323	3.22291	4	17253	9883	9783
28.28222	4	485	4.142821	4	16701	11225	11144
27.34054	4	522	4.375157	4	17710	11539	11458
32.89034	3	635	5.740891	3	15941	10810	10725
39.29435	2	2110	6.298319	3	49702	32360	32169
37.75105	2	1463	7.651674	2	29378	18472	18302
33.22465	3	439	4.935912	4	13432	8998	8944
30.2597	4	434	4.965107	4	13092	8383	8318
25.62905	4	1055	3.621572	4	43691	27994	27781
29.54036	4	2389	4.82675	4	73856	47786	47437
35.333	3	1693	4.973707	4	54870	33677	33439
31.85127	3	1516	5.717087	3	42174	26181	25976
28.18685	4	736	3.570043	4	32826	20290	20148

34.11012	3	1185	6.590656	2	27234	17430	17426	17309
40.78927	2	1167	8.83957	1	21744	12997	12991	12901
36.26735	3	636	6.539846	2	14634	9474	9471	9414
30.18136	4	1026	5.60472	3	28540	18039	18007	17879
45.06236	1	2510	9.153235	1	43585	27468	27437	27278
37.31157	2	1663	5.608202	3	45638	29687	29662	29475
38.32512	2	543	6.687192	2	11651	8064	8064	8016
32.89896	3	546	5.473136	3	15205	9905	9901	9845
40.96433	2	1210	7.992074	2	22414	14572	14559	14442
39.74831	2	3076	7.128786	2	71597	41223	41193	40872
38.91878	2	3426	6.607649	2	80929	51151	51120	50814
33.49308	3	771	4.618702	4	27171	16484	16476	16392
35.07192	3	895	6.501525	3	21412	13791	13781	13683
36.54295	3	967	7.279982	2	23756	13141	13127	13037
36.62513	2	1192	6.11188	3	30885	19293	19282	19180
22.28714	4	466	3.630132	4	19410	12226	12222	12154
27.59459	4	519	5.048147	4	16249	10091	10086	10023
21.60313	4	314	3.836755	4	12711	7936	7933	7874
27.43725	4	651	4.84844	4	21628	13265	13256	13156
20.14076	4	593	2.959968	4	37068	18723	18709	18600
28.67066	4	388	4.646707	4	16485	8474	8471	8419
27.92844	4	1298	12.22222	1	19851	10778	10768	10712
29.17059	4	491	5.135446	4	16299	9254	9250	9194
32.26095	3	1395	6.24189	3	38991	21119	21102	20903
26.26872	4	234	5.231388	4	7275	4316	4315	4276
28.51822	4	360	4.788508	4	12953	7210	7207	7156
34.85568	3	2871	8.569893	2	61545	32880	32864	32612
35.05162	3	721	5.1692	4	26225	13330	13326	13226
36.78969	2	3077	6.437777	3	86697	48772	48704	48377
33.80761	3	912	6.902293	2	20213	12923	12918	12831
38.28782	2	826	5.06904	4	25563	15865	15857	15765
26.73554	4	780	4.263693	4	27265	17462	17448	17319
28.60797	4	2625	4.568157	4	89282	55596	55558	55174
27.10319	4	1815	4.436134	4	61304	39876	39854	39653
31.38379	3	7984	4.905503	4	273013	158362	158194	156992
31.70644	3	411	4.953001	4	13460	7920	7919	7882
32.15401	3	827	6.458919	3	19992	12676	12659	12578
36.28144	3	2164	5.84044	3	63027	36648	36624	36395
33.98635	3	1224	5.156724	4	36620	22943	22930	22816
35.02163	3	2090	5.166234	4	63403	39858	39829	39567
34.93034	3	302	4.293432	4	11204	7009	7008	6956
29.92453	4	356	5.482828	3	9971	6279	6276	6253
24.02321	4	1423	4.801269	4	45911	28950	28928	28753
28.22174	4	1488	4.724259	4	51050	30278	30255	30052
27.13376	4	876	4.851842	4	28640	17884	17867	17758
23.93635	4	877	4.254597	4	32222	19464	19450	19320
34.16181	3	1227	5.678978	3	33918	21062	21047	20911
27.97992	4	369	5.144291	4	10895	7163	7160	7113
20.54806	4	417	3.390795	4	18958	11599	11582	11521
27.06893	4	559	4.953039	4	17386	11359	11357	11289

31.96873	3	1027	4.866145	4	33548	20762	20749	20602
30.4072	4	501	4.294899	4	17319	11560	11555	11457
32.02569	3	698	6.057976	3	17779	11655	11653	11577
34.2544	3	1329	7.587349	2	25819	17400	17378	17229
34.36148	3	897	6.161984	3	21322	14548	14531	14425
30.73248	4	3527	6.878193	2	79572	51271	51250	50926
32.90469	3	681	5.723651	3	18175	11716	11710	11653
36.12141	3	1479	5.961787	3	39534	24861	24829	24660
40.85968	2	751	6.231848	3	20298	11313	11302	11166
51.14278	1	5163	9.276961	1	79580	55171	55075	54754
50.0343	1	2807	7.702439	2	56612	37616	37562	37379
50.73778	1	2286	8.671244	2	41654	29197	29174	28988
46.91061	1	3149	7.733301	2	66440	43347	43302	43084
51.41475	1	4030	7.328339	2	88074	63136	63060	62715
49.17409	1	2392	12.46418	1	24178	16869	16854	16752
48.51742	1	3085	11.4344	1	36548	24245	24218	24114
47.61964	1	6442	10.00279	1	83642	61103	61018	60651
48.64452	1	6743	9.117214	1	102641	69980	69921	69547
48.21945	1	5581	9.075092	1	85918	58220	58172	57898
48.13269	1	2366	10.50668	1	32616	21576	21557	21442
46.92169	1	3632	9.503127	1	56645	36383	36353	36166
46.29541	1	5292	8.773646	1	88080	57939	57883	57563
48.54978	1	3434	8.759981	1	55876	38655	38598	38418
48.43506	1	3829	8.923536	1	66575	44698	44670	44463
51.07429	1	1818	6.876986	2	41683	29542	29525	29376
48.00957	1	2613	6.513448	2	65735	45608	45571	45322
41.97509	1	7126	7.291741	2	148523	94933	94831	94249
37.74151	2	18094	8.74867	1	317326	202966	202689	201505
42.94331	1	595	6.524838	2	16187	9691	9683	9630
42.18243	1	1547	8.656967	2	26296	18039	18030	17927
42.2042	1	5158	6.40451	3	124257	81677	81621	81194
42.7527	1	535	6.208657	3	14814	8917	8911	8868
47.19867	1	4183	8.692851	1	66454	46417	46383	46109
39.70449	2	636	6.023868	3	16667	11047	11040	10982
40.83005	2	1091	6.610118	2	24744	16316	16312	16232
40.90594	2	1554	5.676712	3	44048	28685	28666	28520
37.28429	2	1497	5.484923	3	42307	26648	26639	26465
34.5066	3	767	6.886953	2	16958	11920	11913	11850
38.55807	2	7966	11.53022	1	110750	70039	69996	69489
38.7467	2	936	6.672845	2	23142	14344	14319	14249
40.0908	2	5643	6.924351	2	117651	81098	81039	80504
44.20429	1	514	7.609178	2	9913	6693	6684	6640
33.75686	3	548	5.009141	4	17196	11038	11032	10948
32.62107	3	926	4.466525	4	31834	19582	19571	19474
36.47984	3	1448	5.932481	3	38401	23918	23896	23716
34.99406	3	674	5.004455	4	20850	12952	12939	12880
30.09612	4	303	5.021545	4	9251	5893	5888	5839
35.34197	3	299	4.504369	4	11262	6208	6206	6178
29.18885	4	454	5.754119	3	13594	7792	7785	7742
36.99855	2	1618	5.739013	3	47247	27809	27790	27587

34.03724	3	498	4.780188	4	15604	9969	9968	9899
36.36776	3	404	4.57998	4	14536	8670	8669	8599
30.05573	4	1574	5.696294	3	41896	27715	27703	27539
33.50252	3	1498	6.082508	3	38929	24120	24097	23974
33.93467	3	572	5.577767	3	18222	10429	10419	10341
30.50634	4	653	5.483248	3	18355	11858	11852	11768
34.34622	3	845	5.680672	3	22722	15018	15011	14944
32.5641	3	285	4.871795	4	9391	5900	5896	5856
38.49185	2	1126	5.545978	3	33914	20488	20479	20354
35.08752	3	1246	4.761905	4	41106	25190	25178	25042
38.07059	2	3453	5.977254	3	95461	57041	56978	56652
31.19215	4	569	5.266568	4	15845	10480	10473	10415
29.96948	4	969	6.571719	2	21076	14565	14553	14452
27.55859	4	357	5.295165	4	10000	6511	6511	6468
28.30173	4	609	4.93437	4	18240	12288	12281	12220
37.4197	2	1421	5.777832	3	42025	25257	25246	25034
43.3581	1	755	5.609212	3	23333	13647	13638	13575
39.40019	2	4419	6.600054	2	100513	66434	66392	66017
18.69308	4	192	3.067583	4	9193	5998	5993	5960
23.97278	4	392	3.419698	4	18027	10810	10803	10746
27.0676	4	607	5.3922	3	17021	11002	10999	10960
27.06832	4	877	5.402575	3	25583	15528	15523	15419
25.34659	4	519	4.525242	4	18791	11553	11551	11498
25.72341	4	1650	3.735905	4	73390	42497	42480	42248
23.16753	4	1849	3.917041	4	79226	44787	44751	44420
23.1903	4	670	4.86459	4	21983	13188	13181	13078
18.91329	4	977	2.992435	4	58144	29561	29535	29339
25.41899	4	561	4.018049	4	24436	13183	13170	13059
32.52819	3	1178	6.511165	3	31924	17911	17894	17795
31.82157	3	2141	5.698392	3	57542	36877	36858	36630
32.4374	3	1545	5.566565	3	43981	27265	27242	27077
31.29301	4	2006	6.081552	3	61058	31896	31882	31687
27.19923	4	614	4.914752	4	19454	12612	12611	12539
29.12844	4	778	4.956677	4	27734	14863	14854	14729
34.79196	3	1024	5.504784	3	30769	18280	18267	18159
39.42588	2	3027	5.482206	3	94941	53938	53883	53461
30.87224	4	476	5.641147	3	14012	8358	8351	8311
32.47013	3	778	5.772798	3	22037	13202	13173	13091
33.96548	3	1224	5.95186	3	35077	20442	20431	20339
32.11861	3	707	5.516972	3	22173	12363	12343	12276
19.5074	4	431	3.256271	4	19401	13000	12994	12938
29.81956	4	413	4.357919	4	14168	9399	9396	9349
23.42427	4	1323	4.978363	4	41536	25875	25855	25697
27.03805	4	1685	5.541123	3	44854	30442	30413	30251
31.8061	3	1390	4.675884	4	50403	29237	29219	29017
27.50229	4	245	4.483074	4	8149	5212	5211	5182
28.28612	4	523	3.703966	4	21420	13440	13434	13355
27.52885	4	535	4.540054	4	17499	11612	11609	11546
27.83575	4	634	4.794313	4	20355	12734	12729	12657
34.07486	3	333	5.879237	3	9087	5472	5466	5437

24.20187	4	1326	4.84915	4	40815	27164	27150	27017
27.60047	4	649	5.479568	3	17854	12061	12061	12002
22.08611	4	355	3.245269	4	18078	10138	10137	10071
24.86046	4	631	4.759391	4	22414	12248	12240	12172
34.02402	3	553	5.070138	4	17131	10924	10910	10824
27.2212	4	993	4.078866	4	35170	24018	24003	23842
21.93667	4	769	3.728846	4	31393	20678	20669	20562
25.31508	4	428	3.880678	4	15874	10945	10940	10893
32.95842	3	2109	6.663086	2	47381	34016	34004	33839
26.6715	4	918	3.499276	4	43762	24965	24953	24761
32.32878	3	1143	4.580612	4	36789	24441	24423	24280
30.37191	4	2504	4.727204	4	82542	51456	51404	51033
29.65803	4	820	5.66494	3	23486	15081	15072	14987
34.88946	3	602	5.119048	4	18247	11767	11763	11688
35.44222	3	1438	5.493792	3	40174	25492	25485	25363
29.42075	4	407	5.653563	3	11298	7042	7042	7007
34.43492	3	563	6.350102	3	13642	8972	8971	8929
35.48306	3	2678	6.096339	3	66173	43182	43159	42882
37.86285	2	1185	5.771479	3	33486	20228	20216	20100
32.12714	3	2895	6.567902	2	67074	43357	43337	43067
34.01678	3	6011	7.075011	2	131612	84549	84447	83934

ucast	ucast10uvç	CSSD10	CSSD10p	CSSD10k	ODS10	ODS10p	ODS10k	TOP10
0.706384	1	2733	17.07058	4	3195	19.95628	3	2926
0.682209	1	11193	19.74422	4	12914	22.78003	2	10790
0.679956	1	1413	19.15672	4	1237	16.77061	4	1977
0.674649	1	1863	15.24675	4	2633	21.54841	2	2191
0.653572	2	2534	18.26833	4	2813	20.27972	3	2920
0.655407	2	1919	22.31136	3	2104	24.46227	1	1197
0.596592		2717	20.5165	3	2854	21.55101	2	2330
0.623798		6784	20.63511	3	7123	21.66626	2	5194
0.585555		1979	19.27347	4	2194	21.36735	2	1782
0.638965	2	3287	26.93379	1	1583	12.97116	4	1227
0.651044	2	1934	25.77636	1	1060	14.12768	4	824
0.55088		1674	27.07424	1	866	14.00615	4	461
0.564188		5510	28.82251	1	3327	17.40336	4	1511
0.587212		5054	25.78703	1	2734	13.94969	4	2894
0.543497		5070	27.31534	1	2776	14.95609	4	1714
0.551748		2510	31.91354	1	1229	15.62619	4	672
0.475503		1555	24.76509	2	978	15.57573	4	677
0.500312		1307	23.43974	2	820	14.70588	4	696
0.619322		1986	21.56586	3	1561	16.95081	4	1287
0.617315		2430	25.24151	2	1529	15.88241	4	1161
0.519207		9349	27.85674	1	4882	14.54665	4	4504
0.553212		2250	25.00834	2	1457	16.19429	4	1095
0.503526		4943	27.97713	1	3014	17.05909	4	2401
0.573316		1504	24.73684	2	1095	18.00987	4	738
0.576583		1542	25.33268	2	921	15.13061	4	646
0.588273		1822	24.77226	2	1103	14.9966	4	908
0.627401		8505	23.68817	2	6305	17.56072	4	4068
0.619638		3627	21.02609	3	2966	17.1942	4	2101
0.593187		2936	26.70548	1	1774	16.13607	4	1240
0.510083		8579	26.53655	1	5227	16.16815	4	4523
0.625676		12985	25.74142	1	8823	17.49068	4	6344
0.610048		8792	24.32492	2	6463	17.88125	4	4944
0.603136		2331	24.48272	2	1668	17.51917	4	1196
0.60783		10593	25.74053	1	7311	17.76541	4	4837
0.57543		1859	21.56362	3	1550	17.97935	4	1265
0.599497		1841	19.96097	4	1715	18.59482	3	1538
0.572074		2388	24.40969	2	1917	19.59522	3	1229
0.671098	1	2698	24.21034	2	2106	18.89806	3	1481
0.651101	2	2712	23.66905	2	2207	19.26165	3	1203
0.677624	1	1972	18.38695	4	1940	18.08858	4	1987
0.650759	2	5768	17.93031	4	7111	22.10513	2	6019
0.627681		3917	21.40203	3	4760	26.00809	1	1925
0.669074	1	1630	18.22451	4	1736	19.40966	3	1487
0.63978	2	1952	23.46718	2	1663	19.99279	3	902
0.640223	2	6696	24.1028	2	5049	18.17429	3	4055
0.646488	2	10324	21.7636	3	9532	20.09402	3	7084
0.613341		6542	19.56398	4	8428	25.2041	1	3675
0.620335		6080	23.40622	2	5154	19.84139	3	2641
0.617894		5942	29.49176	1	3595	17.84296	4	2080

0.639862	2	3547	20.49223	3	3504	20.2438	3	2726
0.597452		2639	20.45578	3	2611	20.23874	3	2037
0.647191	2	1845	19.59847	4	1893	20.10835	3	1871
0.630939		4494	25.13563	2	3223	18.02674	4	2533
0.629506		4632	16.98072	4	6806	24.95051	1	5989
0.649941	2	6511	22.08991	3	6868	23.3011	2	5170
0.692129	1	1406	17.53992	4	1775	22.14321	2	1577
0.651167	2	2679	27.21178	1	1567	15.91671	4	2108
0.649549	2	2555	17.69146	4	3150	21.81138	2	2843
0.575345		8585	21.0046	3	7758	18.98121	3	8142
0.631665		10858	21.36813	3	13007	25.59728	1	7788
0.606382		3880	23.67008	2	3201	19.52782	3	2389
0.643611	2	3474	25.38917	1	2915	21.30381	2	2071
0.552576		2842	21.79949	3	2507	19.22988	3	2298
0.624316		4312	22.48175	3	4186	21.82482	2	3082
0.629675		2893	23.80286	2	1616	13.29603	4	1712
0.620715		2236	22.30869	3	1647	16.43221	4	1137
0.624105		2390	30.35306	1	1097	13.93193	4	608
0.612909		3512	26.69504	1	2244	17.05686	4	1317
0.504721		6812	36.62366	1	2287	12.2957	4	1134
0.513861		2227	26.45207	1	1186	14.08718	4	770
0.542441		2569	23.98245	2	1731	16.15945	4	1434
0.567519		2025	22.02523	3	1655	18.00087	4	1277
0.541202		5268	25.20212	2	3260	15.59585	4	2843
0.593127		1122	26.23948	1	678	15.85594	4	508
0.556396		1837	25.67077	1	1098	15.34377	4	566
0.533983		7414	22.73396	3	5394	16.53992	4	4472
0.508141		3319	25.09451	2	2229	16.85317	4	1634
0.561773		11404	23.57319	2	8954	18.5088	3	7001
0.639094	2	2813	21.92347	3	2508	19.54641	3	1964
0.620311		3481	22.08056	3	3489	22.1313	2	2397
0.639941	2	4176	24.11225	2	2635	15.2145	4	2166
0.622275		15139	27.43865	1	9865	17.8798	4	5889
0.650104	2	9331	23.53164	2	6219	15.68355	4	6231
0.579438		44241	28.18042	1	30200	19.23665	3	16915
0.588336		1871	23.73763	2	1268	16.08729	4	950
0.633203		2887	22.95277	3	2260	17.96788	4	1692
0.581084		9523	26.16568	1	6311	17.34029	4	5279
0.626161		5041	22.09414	3	4835	21.19127	2	3632
0.628188		10029	25.34688	2	8554	21.61903	2	5448
0.625491		1419	20.39965	3	1326	19.06268	3	1140
0.629425		1586	25.36383	1	1225	19.5906	3	849
0.630089		7029	24.44614	2	4633	16.1131	4	3146
0.592654		7275	24.20804	2	5088	16.93065	4	3787
0.623848		3856	21.71416	3	3169	17.84548	4	2592
0.603625		4942	25.57971	1	2998	15.5176	4	2174
0.620526		4351	20.80723	3	4871	23.29396	2	2533
0.657182	2	1420	19.96345	4	1182	16.61746	4	1055
0.610929		2872	24.92839	2	1662	14.42583	4	1559
0.653227	2	2726	24.1474	2	1902	16.84826	4	1460

0.618487		4991	24.2258	2	4339	21.06106	2	2191
0.667186	1	2813	24.55268	2	2226	19.42917	3	1362
0.655436	2	2406	20.78259	3	2177	18.80453	3	1581
0.67307	1	3547	20.58738	3	3355	19.47298	3	2706
0.681503	1	2807	19.45927	4	2897	20.08319	3	2571
0.644071	2	10784	21.17582	3	9247	18.15772	3	8485
0.644292	2	2306	19.7889	4	2691	23.09277	2	1782
0.628042		5258	21.32198	3	4627	18.76318	3	4551
0.556804		2188	19.5952	4	2487	22.27297	2	1917
0.693277	1	7214	13.17529	4	13579	24.80001	1	16369
0.664453	1	5450	14.58038	4	9699	25.94772	1	9664
0.700941	1	3937	13.58148	4	7641	26.35918	1	7977
0.652423	2	7328	17.00863	4	10950	25.41547	1	10562
0.715989	1	7918	12.62537	4	18115	28.88464	1	16639
0.6977	1	1954	11.66428	4	4184	24.97612	1	5263
0.663374	1	3507	14.54342	4	6018	24.95646	1	7190
0.73053	1	8298	13.68156	4	15757	25.97979	1	17769
0.681794	1	11278	16.21637	4	17419	25.04637	1	19079
0.677623	1	9598	16.57743	4	14563	25.15286	1	15425
0.661516	1	3087	14.39698	4	5337	24.8904	1	6421
0.642299	2	5785	15.99569	4	8468	23.41426	2	10024
0.6578	2	9801	17.02656	4	13343	23.17982	2	14539
0.6918	1	5653	14.71446	4	9197	23.9393	1	10196
0.671393	1	6215	13.97791	4	11085	24.93084	1	11927
0.708322	1	3766	12.81999	4	8632	29.38453	1	7518
0.693253	1	6646	14.66396	4	12510	27.60249	1	10259
0.638494	2	19201	20.37263	4	22316	23.6777	1	19508
0.638741	2	42911	21.29525	3	44300	21.98457	2	40124
0.598196		1621	16.83281	4	2247	23.33333	2	1906
0.685656	1	3164	17.64936	4	4215	23.51202	2	3830
0.656872	2	14672	18.0703	4	19102	23.52637	1	16097
0.601526		1553	17.5124	4	2152	24.26703	1	1617
0.698483	1	7601	16.48485	4	10774	23.36637	2	11435
0.662387	1	2171	19.76871	4	2690	24.49463	1	1922
0.659231	1	3364	20.72449	3	4166	25.66535	1	2715
0.65079	2	5689	19.94741	4	6905	24.21108	1	5467
0.629659		5595	21.14113	3	5845	22.08577	2	4435
0.7025	1	2611	22.03376	3	2519	21.25738	2	2182
0.632018		13634	19.62037	4	13994	20.13844	3	15177
0.618745		2836	19.90315	4	3268	22.93494	2	2429
0.688808	1	15621	19.404	4	15974	19.84249	3	18836
0.674266	1	1084	16.3253	4	1398	21.05422	2	1762
0.641545	2	2397	21.89441	3	2212	20.2046	3	1732
0.614783		4758	24.43258	2	4179	21.45938	2	2642
0.622275		5182	21.85023	3	5086	21.44544	2	3306
0.620576		2714	21.07143	3	2722	21.13354	2	2193
0.636472	2	1399	23.95958	2	1004	17.19473	4	796
0.551057		1552	25.1214	2	1356	21.94885	2	681
0.572679		1839	23.75355	2	1221	15.77112	4	1021
0.588185		6034	21.87262	3	5695	20.64378	3	3730

0.638811	2	2073	20.94151	3	2047	20.67886	3	1599
0.596381		1783	20.73497	3	1778	20.67682	3	1378
0.661233	1	6430	23.34871	2	5505	19.98983	3	3872
0.618999		5578	23.26687	2	4918	20.51389	3	3488
0.571781		2500	24.17561	2	1939	18.7506	3	1603
0.64571	2	2756	23.41944	2	2002	17.01224	4	1712
0.660637	1	3485	23.3204	2	3157	21.12554	2	2127
0.627835		1358	23.18989	2	1082	18.47678	3	805
0.603851		4091	20.09924	4	4970	24.4178	1	3039
0.612514		5340	21.32418	3	5235	20.90488	2	4571
0.596872		12368	21.83153	3	12984	22.91887	2	9382
0.660966	1	2285	21.93951	3	2222	21.33461	2	1390
0.690501	1	2574	17.81068	4	2740	18.95931	3	2390
0.6511	2	1721	26.60792	1	1117	17.26964	4	911
0.6733	1	3169	25.9329	1	2242	18.34697	3	1375
0.600738		5293	21.14325	3	5361	21.41488	2	4247
0.584494		2557	18.8361	4	3278	24.14733	1	2345
0.660531	1	13393	20.2872	4	14648	22.18822	2	12056
0.651909	2	1799	30.18456	1	712	11.94631	4	473
0.599268		2434	22.65029	3	1574	14.64731	4	1226
0.646202	2	2779	25.35584	1	1762	16.07664	4	1625
0.60677		4290	27.82282	1	2496	16.18782	4	1686
0.614709		2756	23.96939	2	1662	14.45469	4	1428
0.578825		10643	25.19173	2	6465	15.3025	4	4890
0.564852		15126	34.05223	1	6210	13.98019	4	3641
0.5996		3933	30.07341	1	1956	14.95642	4	1194
0.507963		12089	41.20454	1	3337	11.37394	4	1759
0.538959		4897	37.49904	1	2038	15.6061	4	1026
0.560519		4252	23.89435	2	2392	13.44198	4	1634
0.640541	2	9122	24.90308	2	7369	20.11739	3	4814
0.619404		6549	24.18658	2	5459	20.16102	3	3559
0.522159		8600	27.14047	1	4950	15.62155	4	3466
0.648247	2	3094	24.67501	2	2130	16.987	4	1557
0.535588		3678	24.97115	2	2421	16.43696	4	1856
0.593682		4088	22.51225	3	3831	21.09698	2	2487
0.567542		12505	23.39088	2	9921	18.55745	3	8315
0.595989		2016	24.25701	2	1486	17.87992	4	1252
0.597767		3296	25.1776	2	2210	16.88183	4	1694
0.582461		5099	25.07006	2	3689	18.13757	4	2610
0.556668		3095	25.2118	2	2128	17.33464	4	1449
0.669759	1	3997	30.89349	1	1652	12.76859	4	1152
0.663185	1	2240	23.95978	2	1611	17.23179	4	1246
0.622472		7351	28.60645	1	3638	14.15729	4	2691
0.678044	1	7584	25.07025	2	5001	16.53168	4	3584
0.579708		6875	23.69301	2	5600	19.29903	3	4403
0.639465	2	1240	23.92898	2	963	18.58356	3	700
0.627171		3312	24.7997	2	2411	18.05316	4	2370
0.663409	1	2966	25.68855	1	1834	15.88429	4	1198
0.62535		4003	31.62677	1	2229	17.61081	4	1441
0.601519		1174	21.59279	3	1092	20.08461	3	893

0.665197	1	7196	26.63508	1	3875	14.34282	4	2765
0.675535	1	3155	26.28729	1	2094	17.44709	4	1600
0.560737		3593	35.6767	1	1539	15.2815	4	936
0.546087		3731	30.65232	1	2059	16.91587	4	1242
0.636857	2	2553	23.58647	2	2361	21.81264	2	1138
0.682485	1	5430	22.77493	3	4329	18.15703	4	3409
0.658395	1	4823	23.45589	2	2954	14.36631	4	2526
0.689177	1	2652	24.34591	2	1951	17.91058	4	1530
0.717672	1	6626	19.58096	4	6651	19.65484	3	6253
0.570198		8151	32.9187	1	4108	16.59061	4	2711
0.663867	1	5580	22.98188	2	4981	20.51483	3	3595
0.622762		12177	23.86103	2	9709	19.02494	3	6267
0.641744	2	3383	22.5729	3	2698	18.00227	4	2573
0.644654	2	2747	23.50274	2	2463	21.0729	2	1742
0.634366		6708	26.44798	1	5457	21.51559	2	3513
0.623296		1724	24.60397	2	1187	16.9402	4	1148
0.657602	2	1892	21.18938	3	1875	20.99899	2	1488
0.652215	2	8925	20.81293	3	9349	21.80169	2	7324
0.603715		3800	18.90547	4	4121	20.50249	3	3676
0.646107	2	9526	22.11902	3	8320	19.31874	3	6064
0.641636	2	18784	22.37949	3	15532	18.50502	3	14077

TOP10P	TOP10k	KSCM10	KSCM10p	KSCM10p	KDU10	KDU10p	KDU10k	SZ10
18.27608	2	1348	8.419738	4	1570	9.806371	1	375
19.03334	2	4169	7.354031	4	3833	6.761334	2	1079
26.80315	1	632	8.56833	4	289	3.918113	3	158
17.93109	2	1185	9.698011	4	671	5.491448	3	242
21.05111	2	1414	10.19393	3	438	3.157667	4	348
13.91699	3	777	9.033833	4	91	1.058017	4	249
17.5942	2	1362	10.28468	3	324	2.446576	4	344
15.79876	3	3706	11.27266	3	821	2.497262	4	1090
17.35489	2	1167	11.36541	3	156	1.519283	4	171
10.05408	4	1860	15.2409	1	960	7.866273	2	198
10.98227	4	1233	16.43343	1	640	8.529921	2	95
7.455928	4	1091	17.64516	1	415	6.711952	2	71
7.90396	4	3043	15.91777	1	635	3.321651	3	293
14.76606	3	2961	15.10791	1	676	3.449156	3	437
9.234416	4	3469	18.68973	1	378	2.036528	4	269
8.544183	4	1352	17.19008	1	229	2.911634	4	116
10.78197	4	1141	18.17168	1	110	1.751871	4	149
12.48207	4	876	15.71019	1	94	1.685796	4	71
13.97546	3	1489	16.16897	1	449	4.875665	3	176
12.05983	4	1558	16.18365	1	456	4.736678	3	185
13.42034	4	4837	14.41256	1	289	0.861119	4	1020
12.17072	4	1182	13.13771	2	281	3.123263	4	165
13.58954	4	2431	13.75934	2	143	0.809373	4	414
12.13816	4	857	14.09539	2	381	6.266447	3	93
10.61278	4	812	13.3399	2	445	7.310662	2	106
12.34534	4	1045	14.20802	2	483	6.566961	2	102
11.33021	4	5143	14.32431	1	2642	7.358512	2	593
12.17971	4	2362	13.69275	2	1458	8.452174	2	306
11.27888	4	1595	14.50791	1	536	4.875387	3	175
13.99053	3	4332	13.39973	2	384	1.187788	4	628
12.57632	4	6914	13.70629	2	2752	5.455555	3	772
13.67862	4	4881	13.50432	2	1542	4.266268	3	545
12.56171	4	1132	11.88951	3	479	5.030984	3	187
11.7537	4	5604	13.61748	2	2085	5.066459	3	642
14.67347	3	1270	14.73147	1	377	4.373043	3	132
16.6757	3	1176	12.75073	2	266	2.884094	4	215
12.56261	4	635	6.490851	4	942	9.628948	1	123
13.28966	4	1016	9.117014	4	1431	12.84099	1	188
10.49921	4	1460	12.74219	2	984	8.587886	2	151
18.52681	2	1125	10.48951	3	765	7.132867	2	273
18.71056	2	2428	7.547639	4	2216	6.888619	2	768
10.51798	4	1319	7.206863	4	1519	8.299639	2	685
16.62567	3	664	7.423971	4	939	10.49866	1	154
10.84395	4	950	11.42101	3	724	8.704015	2	144
14.59631	3	2884	10.3812	3	3820	13.7504	1	331
14.93349	3	5612	11.83043	3	5055	10.65624	1	820
10.99016	4	2751	8.226921	4	3944	11.79461	1	587
10.16708	4	3010	11.58762	3	1964	7.560825	2	685
10.32361	4	1639	8.134802	4	1631	8.095096	2	309

15.74903	3	1948	11.25426	3	847	4.893408	3	426
15.78947	3	1607	12.4564	2	151	1.170452	4	282
19.87465	2	1046	11.11111	3	236	2.506905	4	263
14.16746	3	2048	11.45478	3	978	5.470105	3	269
21.95542	2	2232	8.182418	4	266	0.975145	4	648
17.54029	2	2992	10.15098	4	806	2.734521	4	736
19.67315	2	571	7.123253	4	550	6.861277	2	161
21.41188	2	830	8.430675	4	435	4.418487	3	141
19.68564	2	1455	10.07478	4	332	2.298851	4	411
19.92073	2	4348	10.63809	3	669	1.636817	4	859
15.32648	3	5413	10.65258	3	628	1.23588	4	1001
14.57418	3	2201	13.42728	2	735	4.483895	3	379
15.13557	3	1590	11.62026	3	519	3.793028	3	250
17.62675	2	1563	11.98895	3	257	1.971312	4	291
16.06882	3	2241	11.68405	3	384	2.002086	4	424
14.0859	3	2101	17.28649	1	1184	9.741649	1	138
11.34391	4	1744	17.39998	1	801	7.991619	2	164
7.721615	4	1214	15.41783	1	799	10.14732	1	91
10.01064	4	1979	15.04257	1	703	5.343569	3	243
6.096774	4	3115	16.74731	1	365	1.962366	4	206
9.145979	4	1375	16.33211	1	40	0.475116	4	173
13.38686	4	1672	15.60866	1	170	1.587005	4	228
13.88949	3	1562	16.98934	1	384	4.176637	3	208
13.60092	4	3396	16.24647	1	382	1.827489	4	500
11.88026	4	746	17.44621	1	267	6.244153	3	65
7.909447	4	1546	21.60425	1	125	1.746786	4	128
13.71274	4	4771	14.62958	1	328	1.005765	4	702
12.35445	4	1833	13.85907	2	233	1.761682	4	244
14.47175	3	5556	11.4848	3	717	1.482109	4	1138
15.30668	3	1844	14.37144	1	419	3.265529	3	288
15.20457	3	2167	13.74564	2	254	1.611164	4	316
12.5065	4	2445	14.11744	2	1494	8.626364	2	231
10.67351	4	6612	11.98391	3	3547	6.428753	2	970
15.71382	3	5740	14.47558	1	2704	6.819156	2	611
10.77443	4	19312	12.30126	2	4994	3.181054	4	3419
12.05278	4	1023	12.97894	2	452	5.734585	3	147
13.45206	4	1772	14.08809	2	318	2.528224	4	221
14.50474	3	4209	11.56478	3	347	0.953428	4	770
15.91865	3	2901	12.71476	2	1160	5.084151	3	376
13.76905	4	5125	12.95271	2	671	1.695858	4	775
16.38873	3	919	13.21162	2	291	4.183439	3	106
13.57748	4	783	12.52199	2	284	4.54182	3	99
10.94147	4	4325	15.04191	1	3375	11.73791	1	468
12.60149	4	4144	13.78943	2	3080	10.2489	1	612
14.59624	3	2088	11.75808	3	2050	11.54409	1	292
11.25259	4	2303	11.92029	3	2796	14.47205	1	282
12.11324	4	2098	10.033	4	1951	9.330018	1	447
14.832	3	972	13.66512	2	709	9.967665	1	138
13.53181	4	943	8.185053	4	2466	21.40439	1	136
12.93294	4	1330	11.78138	3	1202	10.64753	1	224

10.63489	4	2306	11.19309	3	1251	6.072226	3	458
11.88793	4	1400	12.2196	3	686	5.987606	3	240
13.65639	4	1244	10.74544	3	856	7.393971	2	165
15.70608	3	1541	8.944222	4	1225	7.110105	2	335
17.82322	2	1448	10.03813	4	1051	7.285962	2	265
16.66143	3	6469	12.70275	2	2854	5.60421	3	1148
15.2922	3	1090	9.353814	4	675	5.7925	3	260
18.45499	2	2965	12.02352	3	715	2.899432	4	547
17.16819	3	1359	12.17088	3	270	2.418055	4	220
29.89553	1	2801	5.115608	4	1119	2.043686	4	2604
25.85409	1	2581	6.904947	4	649	1.736269	4	1347
27.51828	1	1780	6.140472	4	472	1.62826	4	1084
24.5149	1	2846	6.6057	4	846	1.963606	4	1641
26.53113	1	4227	6.740014	4	981	1.564219	4	2267
31.41714	1	643	3.838348	4	580	3.462273	3	1265
29.8167	1	1052	4.362611	4	631	2.616737	4	1648
29.29713	1	4374	7.211752	4	1711	2.821058	4	3588
27.43325	1	4305	6.190059	4	1584	2.277596	4	3273
26.64168	1	3990	6.89143	4	1275	2.202149	4	2773
29.9459	1	1024	4.775674	4	454	2.11734	4	1513
27.71664	1	2299	6.356799	4	723	1.999115	4	2074
25.25754	1	4673	8.118062	4	1244	2.16111	4	2570
26.53964	1	2978	7.751575	4	727	1.892342	4	1460
26.82455	1	2749	6.182669	4	948	2.13211	4	1851
25.59232	1	2057	7.002315	4	518	1.763344	4	822
22.63581	2	3527	7.782093	4	668	1.473898	4	1254
20.69836	2	8266	8.770385	4	2093	2.220713	4	1976
19.91216	2	15255	7.570532	4	12797	6.350711	2	7039
19.79232	2	900	9.345794	4	204	2.11838	4	321
21.36442	2	1344	7.497071	4	331	1.846377	4	808
19.82536	2	8043	9.905904	4	2785	3.430056	3	1848
18.2341	2	939	10.58863	3	154	1.736581	4	226
24.79993	1	3552	7.703485	4	874	1.895508	4	1837
17.50137	2	1124	10.23493	3	271	2.467674	4	259
16.72622	3	1508	9.290291	4	319	1.965254	4	380
19.169	2	3193	11.19565	3	387	1.356942	4	701
16.75798	3	3396	12.83204	2	780	2.947289	4	593
18.4135	2	1055	8.902954	4	776	6.548523	2	254
21.84087	2	6103	8.782685	4	1172	1.686598	4	2019
17.04681	3	1641	11.5166	3	193	1.354481	4	361
23.3976	1	8272	10.27527	3	2312	2.871907	4	2009
26.53614	1	591	8.900602	4	124	1.86747	4	126
15.82024	3	1526	13.93862	2	184	1.680672	4	161
13.56681	4	2726	13.99815	2	792	4.066961	3	248
13.93996	3	3505	14.77905	1	379	1.598077	4	394
17.0264	3	1579	12.25932	3	686	5.326087	3	206
13.63247	4	909	15.56773	1	211	3.613632	3	172
11.02298	4	916	14.8268	1	108	1.748139	4	74
13.18781	4	1484	19.16817	1	112	1.446655	4	122
13.52086	4	4184	15.16656	1	360	1.304962	4	724

16.15315	3	1461	14.75907	1	498	5.030811	3	142
16.02512	3	1225	14.24584	2	352	4.093499	3	166
14.06006	3	3789	13.75867	2	1399	5.080068	3	613
14.54909	3	3461	14.43647	1	557	2.32335	4	472
15.5014	3	1367	13.21922	2	131	1.266802	4	146
14.54793	3	1762	14.97281	1	339	2.880693	4	150
14.23314	3	2217	14.83539	1	283	1.893737	4	301
13.74658	4	905	15.45423	1	146	2.493169	4	82
14.93073	3	2477	12.1696	3	338	1.660607	4	430
18.25333	2	3416	13.64108	2	624	2.491814	4	411
16.56076	3	7442	13.13634	2	687	1.212667	4	1118
13.34614	4	1006	9.659145	4	1073	10.30245	1	200
16.5375	3	1187	8.213396	4	1913	13.23692	1	293
14.08472	3	770	11.90476	3	348	5.380334	3	86
11.25205	4	1679	13.73977	2	809	6.620295	2	244
16.96493	3	3145	12.56291	2	299	1.194376	4	390
17.2744	3	1379	10.15838	3	188	1.384899	4	306
18.26196	2	6387	9.674781	4	2119	3.209779	4	1442
7.936242	4	905	15.18456	1	806	13.52349	1	61
11.4089	4	2142	19.933	1	996	9.268565	1	124
14.82664	3	1816	16.56934	1	706	6.441606	2	219
10.93456	4	2467	15.99974	1	659	4.273948	3	291
12.41955	4	2255	19.61211	1	629	5.470517	3	150
11.57451	4	7586	17.95588	1	2899	6.861863	2	613
8.196758	4	6862	15.448	1	1229	2.766772	4	797
9.129836	4	2267	17.33445	1	659	5.038997	3	197
5.995433	4	4664	15.89693	1	908	3.094857	4	422
7.856651	4	1758	13.46198	2	289	2.213033	4	181
9.182355	4	2763	15.52683	1	112	0.62939	4	643
13.14223	4	4886	13.33879	2	1212	3.308763	3	767
13.144	4	4294	15.85848	1	303	1.119031	4	508
10.93824	4	4368	13.78483	2	204	0.643797	4	883
12.41726	4	1988	15.85453	1	859	6.850626	2	208
12.60099	4	2801	19.01691	1	242	1.643017	4	210
13.69569	4	2635	14.51071	1	229	1.261083	4	356
15.55339	3	6299	11.78242	3	373	0.697705	4	1281
15.06437	3	1238	14.89592	1	200	2.406449	4	137
12.94019	4	1981	15.13253	1	173	1.321519	4	259
12.83249	4	3193	15.6989	1	222	1.091499	4	386
11.80352	4	1976	16.09645	1	145	1.181167	4	286
8.904004	4	1662	12.84588	2	1115	8.618024	2	130
13.32763	4	1462	15.63804	1	570	6.096909	3	121
10.47204	4	3706	14.42192	1	2019	7.856948	2	457
11.84754	4	4293	14.19127	2	2602	8.601369	2	599
15.17386	3	3897	13.43006	2	2107	7.261261	2	437
13.5083	4	769	14.83983	1	325	6.27171	3	82
17.74616	2	1602	11.99551	3	920	6.888806	2	167
10.37589	4	1572	13.6151	2	1140	9.873549	1	128
11.385	4	1791	14.15027	2	297	2.346528	4	227
16.4245	3	637	11.71602	3	251	4.616516	3	92

10.2343	4	3497	12.9437	2	3301	12.21823	1	547
13.33111	4	1374	11.44809	3	1045	8.706882	2	229
9.294013	4	698	6.930791	4	1160	11.51822	1	163
10.20375	4	1211	9.949063	4	970	7.969109	2	234
10.51367	4	1143	10.55987	3	731	6.753511	2	460
14.2983	3	2555	10.71638	3	2112	8.858317	1	351
12.2848	4	2504	12.1778	3	2782	13.52981	1	251
14.04572	3	1106	10.15331	4	1094	10.04315	1	135
18.47868	2	2738	8.091256	4	3792	11.206	1	778
10.94867	4	2222	8.973789	4	1590	6.421388	2	402
14.80643	3	3031	12.48353	2	1397	5.753707	3	369
12.28029	4	5652	11.07519	3	3113	6.099975	3	1190
17.16821	3	1500	10.00867	4	1267	8.453993	2	307
14.90418	3	1552	13.27858	2	372	3.182752	4	189
13.85089	3	3108	12.25407	3	673	2.653472	4	392
16.38362	3	855	12.20208	3	312	4.45269	3	140
16.6648	3	906	10.14671	4	386	4.322992	3	145
17.07943	3	5473	12.76293	2	1215	2.833357	4	791
18.28856	2	2361	11.74627	3	645	3.208955	4	391
14.08039	3	5440	12.63148	2	2145	4.980612	3	760
16.77151	3	8954	10.66791	3	4172	4.970572	3	1990

SZ10p	sz10k	VV10	VV10p	VV10k	VOL_SEZNAM,N,9,2		UCAST,N,5,
2.342286		3	2011	12.5609	1	23117 15414.42	66.68
1.903334		4	5901	10.40924	3	81639 52167.32	63.9
2.142082		3	920	12.47289	1	10885 7081.781	65.06
1.980522		3	1765	14.44472	1	18501 11938.7	64.53
2.508831		2	1779	12.82532	1	21220 13020.59	61.36
2.895012		2	1135	13.19614	1	13467 8251.231	61.27
2.597599		2	1845	13.93189	1	22518 13371.19	59.38
3.315489		2	4204	12.78744	1	52575 30856.27	58.69
1.665368		4	1224	11.92053	2	17613 9893.222	56.17
1.622419		4	1556	12.74992	1	19398 11642.68	60.02
1.26616		4	832	11.0889	2	11352 7242.576	63.8
1.14831		4	787	12.72845	1	11253 5786.293	51.42
1.532667		4	2418	12.64843	1	34066 18235.53	53.53
2.229706		3	2289	11.67917	2	33367 18545.38	55.58
1.449275		4	2146	11.56188	2	31560 16569	52.5
1.474889		4	858	10.90909	3	13672 7194.206	52.62
2.372989		2	771	12.27903	1	13310 6129.255	46.05
1.273314		4	881	15.79986	1	11121 5137.902	46.2
1.911174		4	1085	11.78195	2	15179 9096.775	59.93
1.921679		4	1106	11.48852	2	15576 9174.264	58.9
3.039242		2	3709	11.05152	2	64846 32306.28	49.82
1.833945		4	1046	11.6261	2	16394 8442.91	51.5
2.343219		3	1851	10.47657	3	35083 16696	47.59
1.529605		4	593	9.753289	4	11003 6028.544	54.79
1.741416		4	812	13.3399	1	14026 7731.131	55.12
1.386812		4	840	11.4208	2	12516 7275.551	58.13
1.651627		4	3749	10.44173	3	57630 35090.91	60.89
1.773913		4	2262	13.11304	1	28113 16763.78	59.63
1.591777		4	1369	12.45225	1	18676 10458.56	56
1.942528		4	3957	12.23978	1	63391 30662.23	48.37
1.53041		4	5356	10.61771	3	80216 47295.35	58.96
1.507857		4	4948	13.68969	1	58228 33556.8	57.63
1.964079		3	1223	12.84529	1	19536 11061.28	56.62
1.560032		4	4036	9.807304	4	67487 39864.57	59.07
1.531145		4	1184	13.73391	1	14972 8201.662	54.78
2.331129		3	1212	13.14106	1	15518 8730.427	56.26
1.257283		4	1346	13.75856	1	17233 9528.126	55.29
1.687006		4	932	8.363245	4	16264 10545.58	64.84
1.317857		4	1178	10.28103	4	17584 11158.81	63.46
2.545455		2	1304	12.15851	1	16356 10641.21	65.06
2.387392		2	4286	13.32339	1	49491 30545.85	61.72
3.74276		1	2404	13.13518	1	29474 17654.93	59.9
1.721825		4	1083	12.10868	2	13616 8578.08	63
1.731185		4	922	11.0844	2	13108 8128.271	62.01
1.191462		4	1888	6.796012	4	43439 26975.62	62.1
1.728608		4	3642	7.677551	4	74041 46386.69	62.65
1.755435		4	3337	9.979365	4	55055 31320.79	56.89
2.63705		2	3452	13.28919	1	39237 22945.8	58.48
1.533651		4	2459	12.20469	1	33095 19747.79	59.67

2.461147	2	2219	12.81992	1	27129	16857.96	62.14
2.185877	3	1631	12.64243	1	21699	12101.53	55.77
2.793711	2	1268	13.4693	1	14905	9278.363	62.25
1.504558	4	1970	11.01851	3	28433	17216.18	60.55
2.375541	2	3507	12.85651	1	44031	26238.07	59.59
2.497031	2	3001	10.18151	4	46720	29671.87	63.51
2.008483	3	1158	14.44611	1	11630	7616.487	65.49
1.432199	4	1056	10.72626	3	14963	9417.712	62.94
2.845866	2	1890	13.08683	1	22822	14088.02	61.73
2.101683	3	4863	11.89812	2	70502	38818.4	55.06
1.96993	3	5767	11.34923	2	81602	48357.35	59.26
2.312103	3	1650	10.06589	4	27114	15395.33	56.78
1.827085	4	1411	10.31207	4	21016	12687.36	60.37
2.232109	3	1487	11.406	2	23003	12203.09	53.05
2.210636	3	2096	10.92805	3	31414	18848.4	60
1.135429	4	1154	9.494817	4	19401	11778.35	60.71
1.636237	4	1031	10.28634	4	16134	9641.678	59.76
1.155702	4	789	10.02032	4	13162	7773.477	59.06
1.847066	4	1604	12.19216	1	21085	12100.68	57.39
1.107527	4	2132	11.46237	2	32521	15954.8	49.06
2.054876	3	1173	13.93277	1	16235	7351.208	45.28
2.128454	3	1234	11.51979	2	19780	9890	50
2.262345	3	981	10.67	3	16453	8687.184	52.8
2.392001	2	2156	10.31431	3	38779	20188.35	52.06
1.520112	4	413	9.658559	4	7283	4039.88	55.47
1.788709	4	724	10.11738	4	12743	6895.237	54.11
2.152582	3	4410	13.52263	1	61673	31132.53	50.48
1.844851	4	1624	12.27884	1	26180	12642.32	48.29
2.352358	2	5934	12.26616	1	86549	43075.44	49.77
2.244564	3	1497	11.66706	2	20174	12217.37	60.56
2.00444	3	1472	9.337139	4	25798	15109.89	58.57
1.333795	4	2186	12.62198	1	27512	16608.99	60.37
1.758074	4	7083	12.83757	1	90408	54516.02	60.3
1.540867	4	3900	9.835321	4	61452	38911.41	63.32
2.177818	3	17768	11.31777	2	268764	145266.9	54.05
1.865009	4	990	12.56026	1	13616	7132.061	52.38
1.757036	4	1468	11.67117	2	19880	12112.88	60.93
2.115675	3	4410	12.11705	2	62893	33786.12	53.72
1.647966	4	2076	9.098878	4	36557	22182.79	60.68
1.958703	4	3906	9.871863	4	63844	38440.47	60.21
1.523864	4	825	11.86026	2	11436	6749.527	59.02
1.58324	4	618	9.883256	4	10034	6161.879	61.41
1.627656	4	2661	9.254686	4	46052	28289.74	61.43
2.03647	3	2982	9.9228	4	51057	28969.74	56.74
1.644329	4	1730	9.742088	4	29029	17562.55	60.5
1.459627	4	1796	9.296066	4	32192	18887.05	58.67
2.137631	3	2296	10.97987	3	34047	20904.86	61.4
1.94011	4	728	10.23478	4	10943	6744.171	61.63
1.180453	4	799	6.935162	4	19039	11297.74	59.34
1.984232	3	1156	10.24006	4	17975	11354.81	63.17

2.223085	3	2629	12.7609	1	33471	19814.83		59.2
2.094789	3	1526	13.31937	1	19812	12873.84		64.98
1.42524	4	1621	14.0019	1	18025	11031.3		61.2
1.944396	4	2405	13.95902	1	26017	16512.99		63.47
1.837088	4	1596	11.06412	2	21337	13674.88		64.09
2.254251	3	5373	10.5506	3	80500	49845.6		61.92
2.231185	3	1215	10.4265	3	18260	11359.55		62.21
2.218167	3	3165	12.83455	1	39121	23652.56		60.46
1.970267	3	1289	11.54397	2	20082	10717.76		53.37
4.755817	1	6966	12.72236	1	78337	50674	50674	64.68718
3.603628	2	4220	11.28976	2	57400	36239	36239	63.13415
3.739478	1	3216	11.09425	2	43068	28543	28543	66.27426
3.808839	1	4764	11.05747	2	65134	41888	41888	64.3105
3.614765	1	6708	10.69601	3	95032	64574.24		67.95
7.551337	1	1710	10.20774	4	22611	14305	14305	63.26567
6.834204	1	2185	9.061126	4	34030	20653	20653	60.69057
5.915813	1	4605	7.59262	4	81195	56235	56235	69.25919
4.70617	1	6684	9.610767	4	99234	64210	64210	64.70565
4.789457	1	5334	9.212753	4	82317	52254	52254	63.47899
7.056245	1	1830	8.534652	4	33585	19559	19559	58.23731
5.734668	1	3625	10.02323	4	52802	31468	31468	59.59623
4.464673	1	5920	10.28438	4	85133	53712	53712	63.09187
3.800302	1	4353	11.33063	2	54695	35685	35685	65.24362
4.163012	1	5050	11.35776	2	67507	42938	42938	63.60526
2.798203	2	3213	10.9375	3	45789	30738.16		67.13
2.766868	2	5693	12.56123	1	70928	46237.96		65.19
2.096574	3	8743	9.276491	4	147442	87654.27		59.45
3.493214	2	18227	9.045433	4	311508	187839.3		60.3
3.333333	2	1217	12.63759	1	17377	9821.48		56.52
4.507168	1	2254	12.57321	1	26548	17248.24		64.97
2.27603	3	9034	11.12644	2	125936	79327.09		62.99
2.548489	2	1012	11.41182	2	15386	9014.657		58.59
3.984038	1	5280	11.45113	2	64771	42882	42882	66.20555
2.358405	2	1187	10.8086	3	17330	11165.72		64.43
2.341055	3	1775	10.93519	3	24912	15796.7		63.41
2.457924	2	2821	9.891304	4	45837	28336.43		61.82
2.240695	3	2577	9.737389	4	42469	25850.88		60.87
2.14346	3	1173	9.898734	4	17393	11665.49		67.07
2.905496	2	8839	12.72	1	111471	66392.13		59.56
2.533511	2	1729	12.13418	2	23674	13837.45		58.45
2.495528	2	8566	10.64047	3	117363	76215.53		64.94
1.89759	4	731	11.00904	3	9867	6237.917		63.22
1.470588	4	1182	10.79649	3	17525	10651.7		60.78
1.273493	4	1613	8.282839	4	32015	18456.65		57.65
1.661326	4	2263	9.542081	4	38626	22553.72		58.39
1.599379	4	1218	9.456522	4	20572	12472.8		60.63
2.94571	2	588	10.07022	4	9259	5546.141		59.9
1.197799	4	571	9.242473	4	11431	5932.689		51.9
1.57582	4	918	11.8574	2	13647	7136.016		52.29
2.624425	2	2940	10.65719	3	47341	26274.26		55.5

1.434488	4	948	9.576725	4	15554	9517.493	61.19
1.930457	4	863	10.03605	4	14466	8358.455	57.78
2.225934	3	2701	9.807909	4	42068	26641.66	63.33
1.9688	3	2666	11.12038	2	39128	23367.24	59.72
1.411856	4	1118	10.81133	3	18355	9706.124	52.88
1.274643	4	1304	11.0809	2	18436	11159.31	60.53
2.014186	3	1565	10.47243	3	23138	14458.94	62.49
1.400273	4	643	10.98019	3	9542	5866.422	61.48
2.112607	3	2238	10.99538	3	34344	19524.56	56.85
1.641243	4	2331	9.308362	4	40829	24219.76	59.32
1.973452	3	5781	10.20441	4	97019	54738.12	56.42
1.920307	4	948	9.102256	4	15985	10073.75	63.02
2.027401	3	1755	12.14365	1	21382	13996.66	65.46
1.329623	4	634	9.802103	4	9921	6112.328	61.61
1.996727	3	1153	9.435352	4	18195	11708.48	64.35
1.557881	4	2754	11.00104	3	43485	24503.8	56.35
2.254144	3	1758	12.95028	1	23911	13306.47	55.65
2.184286	3	7914	11.98782	2	100127	63110.05	63.03
1.02349	4	537	9.010067	4	9150	5773.65	63.1
1.153918	4	1132	10.53415	3	18336	10785.24	58.82
1.998175	3	877	8.001825	4	16854	10409.03	61.76
1.887282	4	1724	11.18101	2	25612	14639.82	57.16
1.304575	4	1350	11.74117	2	19418	11425.55	58.84
1.450956	4	4386	10.38156	3	73731	41753.87	56.63
1.794237	4	4878	10.98154	3	76652	41323.09	53.91
1.506347	4	1346	10.29209	4	22004	12247.43	55.66
1.438358	4	2711	9.24026	4	56375	28300.25	50.2
1.386017	4	1345	10.29941	4	28286	15390.41	54.41
3.613375	2	3377	18.97724	1	30822	15750.04	51.1
2.093912	3	3813	10.4095	3	57190	35303.39	61.73
1.876131	4	2839	10.48491	3	44458	26239.11	59.02
2.786632	2	3434	10.83725	3	61006	29594.01	48.51
1.658824	4	1259	10.04067	4	20048	12600.17	62.85
1.425759	4	1498	10.17041	4	27867	13872.19	49.78
1.96046	4	2036	11.21207	2	31423	17980.24	57.22
2.396139	2	6461	12.08545	2	94949	49734.29	52.38
1.648418	4	901	10.84105	3	14232	8126.472	57.1
1.978458	3	1335	10.19785	4	22206	12617.45	56.82
1.897832	4	1903	9.356409	4	35185	19386.94	55.1
2.329749	3	1194	9.726295	4	22127	11652.08	52.66
1.004792	4	1369	10.58123	3	16744	10791.51	64.45
1.294256	4	1127	12.05477	2	14210	8965.089	63.09
1.778418	4	2723	10.59657	3	41910	25443.56	60.71
1.9801	3	3172	10.4856	3	45528	29406.54	64.59
1.506014	4	2551	8.791398	4	49402	27437.87	55.54
1.582401	4	502	9.687379	4	8094	5010.186	61.9
1.250468	4	1104	8.266567	4	21362	13052.18	61.1
1.108609	4	1146	9.925515	4	17478	11392.16	65.18
1.793474	4	1128	8.912064	4	20662	12510.84	60.55
1.69211	4	575	10.57569	3	9145	5216.308	57.04

2.024651	3	3103	11.48536	2	41586	26623.36	64.02
1.908015	4	1317	10.97317	3	24292	16003.57	65.88
1.618509	4	969	9.621686	4	18236	9727.082	53.34
1.922445	4	1174	9.645087	4	21094	11211.46	53.15
4.249815	1	1411	13.03585	1	15602	9364.32	60.02
1.472192	4	2069	8.677963	4	35202	23462.13	66.65
1.220698	4	1997	9.71209	4	28874	18360.98	63.59
1.239328	4	1099	10.08905	4	15920	10667.99	67.01
2.299122	3	3301	9.755016	4	49720	34088.03	68.56
1.623521	4	2713	10.95675	3	44699	24419.06	54.63
1.519769	4	2380	9.802306	4	36752	23433.08	63.76
2.331825	3	6253	12.25286	1	83386	49289.46	59.11
2.048442	3	1512	10.08874	4	24524	15226.95	62.09
1.617043	4	1208	10.33539	3	18162	11035.23	60.76
1.545558	4	2246	8.855419	4	40195	24450.62	60.83
1.998002	3	815	11.63123	2	11290	6803.354	60.26
1.623922	4	1074	12.02822	2	13889	8801.459	63.37
1.844597	4	4716	10.99762	3	65966	41274.93	62.57
1.945274	4	2442	12.14925	1	33470	18954.06	56.63
1.764692	4	4788	11.11756	2	67262	41527.56	61.74
2.37091	2	9684	11.53764	2	131821	79211.24	60.09

ucast_uvp	PL_HL_CEL	ANO,N,8,2	ANO2,N,5,ano_uvp	CSSD,N,8,2	CSSD2,N,5,cssd_uvp	cssd_uvp
1	15256	2663	17.46		2537	16.63
1	51814	10385	20.04	2	8949	17.27
1	6997	1369	19.57	2	1278	18.26
1	11836	2117	17.89		1681	14.2
2	12873	2556	19.86	2	2192	17.03
2	8178	1628	19.91	2	1734	21.2
	13160	2835	21.54	1	2471	18.78
	30587	5771	18.87		5886	19.24
	9778	2038	20.84	1	1618	16.55
	11542	1878	16.27		2791	24.18
1	7191	1287	17.9		1503	20.9
	5738	1058	18.44		1360	23.7
	18098	3445	19.04		4745	26.22
	18375	3553	19.34	2	4374	23.8
	16407	2978	18.15		4067	24.79
	7131	1245	17.46		2066	28.97
	6046	1254	20.74	1	1274	21.07
	5088	1036	20.36	2	1200	23.58
	9011	1486	16.49		1894	21.02
	9098	1611	17.71		2042	22.44
	31979	6580	20.58	2	7555	23.62
	8351	1713	20.51	2	1759	21.06
	16536	3325	20.11	2	3723	22.51
	5998	1150	19.17		1367	22.79
	7686	1324	17.23		1748	22.74
	7218	1479	20.49	2	1540	21.34
2	34811	6830	19.62	2	7313	21.01
	16643	3244	19.49	2	3202	19.24
	10363	1875	18.09		2480	23.93
	30336	6219	20.5	2	7589	25.02
	46982	8864	18.87		11217	23.88
	33288	6039	18.14		7755	23.3
	10959	2158	19.69	2	2366	21.59
	39586	9031	22.81	1	8730	22.05
	8106	1538	18.97		1691	20.86
	8627	1872	21.7	1	1558	18.06
	9445	1835	19.43	2	2098	22.21
1	10480	1541	14.7		2221	21.19
2	11090	2014	18.16		2556	23.05
1	10547	2006	19.02		1853	17.57
2	30218	5644	18.68		5944	19.67
	17510	3441	19.65	2	3472	19.83
2	8504	1557	18.31		1203	14.15
2	8088	1237	15.29		1621	20.04
2	26808	3554	13.26		5577	20.8
2	46065	7456	16.19		8767	19.03
	31093	5451	17.53		6041	19.43
	22774	4342	19.07		5415	23.78
	19551	3530	18.06		4952	25.33

2	16731	3412	20.39	2	2944	17.6	
	12014	2600	21.64	1	2159	17.97	
2	9194	2237	24.33	1	1553	16.89	
2	17089	3742	21.9	1	3568	20.88	
	26047	6276	24.09	1	3954	15.18	
1	29432	6158	20.92	1	5604	19.04	
1	7559	1374	18.18		1272	16.83	
2	9329	1472	15.78		2394	25.66	1
2	13940	2946	21.13	1	2308	16.56	
	38514	8746	22.71	1	7250	18.82	
	47915	9805	20.46	2	9458	19.74	
	15239	2309	15.15		3304	21.68	2
2	12591	1922	15.26		3083	24.49	1
	12068	2504	20.75	1	2531	20.97	
	18683	3850	20.61	2	3875	20.74	
2	11704	1784	15.24		2621	22.39	2
	9562	1051	10.99		2232	23.34	2
	7723	1099	14.23		2297	29.74	1
	12006	2268	18.89		2890	24.07	1
	15837	2419	15.27		4897	30.92	1
	7285	1347	18.49		1601	21.98	2
	9819	1731	17.63		2113	21.52	2
	8629	1581	18.32		1939	22.47	2
	19988	4081	20.42	2	4447	22.25	2
	3992	577	14.45		931	23.32	2
	6835	1177	17.22		1456	21.3	2
	30892	6452	20.89	1	6143	19.89	
	12527	2712	21.65	1	2569	20.51	
	42585	8628	20.26	2	8577	20.14	
2	12126	2125	17.52		2443	20.15	
	14978	2547	17		2727	18.21	
2	16430	3264	19.87	2	3462	21.07	2
2	54099	10354	19.14		13157	24.32	1
2	38639	6757	17.49		8776	22.71	2
	143968	26301	18.27		36735	25.52	1
	7077	1332	18.82		1583	22.37	2
2	12011	2576	21.45	1	2716	22.61	2
	33508	7577	22.61	1	7113	21.23	2
2	22045	3909	17.73		4646	21.08	2
	38166	7664	20.08	2	8325	21.81	2
	6694	1037	15.49		1399	20.9	
2	6114	1308	21.39	1	1234	20.18	
2	28070	4216	15.02		6123	21.81	2
	28793	5167	17.95		6553	22.76	2
2	17414	3248	18.65		3760	21.59	2
	18764	3094	16.49		4374	23.31	2
2	20775	5444	26.2	1	3691	17.77	
2	6672	849	12.72		1290	19.33	
	11207	1437	12.82		2302	20.54	
2	11292	1998	17.69		2746	24.32	1

		19671	3739	19.01		4648	23.63	2
1		12731	2553	20.05	2	2771	21.77	2
2		10891	2144	19.69	2	2258	20.73	
2		16290	2758	16.93		2984	18.32	
1		13480	2298	17.05		2706	20.07	
2		49511	7343	14.83		10298	20.8	
2		11267	2294	20.36	2	1996	17.72	
2		23454	4946	21.09	1	4591	19.57	
		10633	2317	21.79	1	1894	17.81	
1	50636	50249	7704	15.33165		6055	12.04999	
2	36219	35976	6616	18.39004		5086	14.1372	
1	28509	28339	5854	20.65705	1	3763	13.27852	
1	41844	41532	7681	18.49417		6449	15.52779	
1		64007	12981	20.28	2	7412	11.58	
2	14289	14211	1671	11.7585		1410	9.921891	
2	20619	20451	2799	13.68637		2431	11.88695	
1	56182	55782	7506	13.45595		7171	12.8554	
1	64153	63684	10154	15.94435		9594	15.06501	
1	52209	51832	8364	16.13675		7955	15.34766	
	19529	19409	2507	12.91669		2371	12.21598	
	31448	31228	4450	14.25003		4287	13.72806	
2	53647	53267	8755	16.43607		8200	15.39415	
1	35656	35380	6435	18.18824		5212	14.73149	
1	42885	42617	7625	17.89192		6006	14.09297	
1		30473	6914	22.69	1	3657	12	
1		45897	9462	20.62	1	6468	14.09	
		86823	16397	18.89		17603	20.27	
2		186550	32173	17.25		38751	20.77	
		9709	2082	21.44	1	1661	17.11	
1		17142	3446	20.1	2	2925	17.06	
2		78689	14390	18.29		14059	17.87	
		8951	1991	22.24	1	1464	16.36	
1	42842	42552	8443	19.84161	2	6678	15.69374	
1		11084	2299	20.74	1	1919	17.31	
2		15673	3396	21.67	1	3060	19.52	
2		28095	5620	20	2	5231	18.62	
2		25666	3986	15.53		5271	20.54	
1		11587	2123	18.32		2427	20.95	
		65881	15182	23.04	1	10470	15.89	
		13694	2701	19.72	2	2500	18.26	
1		75611	15836	20.94	1	13495	17.85	
2		6169	1329	21.54	1	940	15.24	
2		10559	1946	18.43		2416	22.88	2
		18298	2853	15.59		4177	22.83	2
		22338	4143	18.55		4883	21.86	2
2		12381	2217	17.91		2453	19.81	
		5485	974	17.76		1343	24.48	1
		5882	1043	17.73		1432	24.35	1
		7078	1197	16.91		1617	22.85	2
		26035	4649	17.86		4963	19.06	

2	9436	1426	15.11		1910	20.24	
	8300	1329	16.01		1635	19.7	
2	26401	4501	17.05		5829	22.08	2
	23213	3634	15.66		5634	24.27	1
	9627	1860	19.32	2	2338	24.29	1
2	11054	2172	19.65	2	2584	23.38	2
2	14328	2849	19.88	2	3171	22.13	2
2	5816	1322	22.73	1	1273	21.89	2
	19390	3688	19.02		3592	18.53	
	23999	4341	18.09		5030	20.96	
	54238	10919	20.13	2	11025	20.33	
2	9984	1678	16.81		2098	21.01	2
1	13851	2261	16.32		2315	16.71	
2	6073	1059	17.44		1547	25.47	1
1	11622	2179	18.75		2896	24.92	1
	24288	4943	20.35	2	5155	21.22	2
	13192	3030	22.97	1	2350	17.81	
2	62635	14028	22.4	1	11957	19.09	
2	5726	957	16.71		1427	24.92	1
	10712	1961	18.31		2468	23.04	2
2	10351	1646	15.9		2443	23.6	2
	14509	2445	16.85		3873	26.69	1
	11324	2060	18.19		2788	24.62	1
	41461	7624	18.39		10777	25.99	1
	40993	6563	16.01		12613	30.77	1
	12149	2012	16.56		3311	27.25	1
	28095	4585	16.32		9683	34.47	1
	15254	2606	17.08		5015	32.88	1
	15626	3409	21.82	1	3425	21.92	2
2	34996	6473	18.5		7605	21.73	2
	26005	4949	19.03		5971	22.96	2
	29344	7114	24.24	1	6587	22.45	2
2	12526	2329	18.59		2947	23.53	2
	13724	2341	17.06		3206	23.36	2
	17835	3588	20.12	2	3607	20.22	
	49260	11448	23.24	1	9316	18.91	
	8063	1843	22.86	1	1691	20.97	
	12484	3392	27.17	1	2502	20.04	
	19214	3949	20.55	2	3998	20.81	
	11535	2419	20.97	1	2362	20.48	
1	10737	1492	13.9		3065	28.55	1
2	8920	1383	15.5		2179	24.43	1
2	25251	4040	16		7603	30.11	1
1	29169	4552	15.61		7779	26.67	1
	27274	5290	19.4	2	6473	23.73	1
2	4971	740	14.89		1323	26.61	1
2	12946	2388	18.45		2865	22.13	2
1	11309	2619	23.16	1	2366	20.92	
2	12407	2337	18.84		3461	27.9	1
	5165	926	17.93		1044	20.21	

1	26425	4253	16.09		6866	25.98	1
1	15910	2443	15.36		3913	24.59	1
	9633	1387	14.4		2924	30.35	1
	11133	1623	14.58		3147	28.27	1
	9286	1803	19.42	2	2101	22.63	2
1	23288	3955	16.98		5251	22.55	2
1	18215	2671	14.66		4104	22.53	2
1	10580	1669	15.78		2454	23.19	2
1	33859	6204	18.32		6388	18.87	
	24220	4092	16.9		7386	30.5	1
1	23230	3406	14.66		6281	27.04	1
	48864	9861	20.18	2	11384	23.3	2
2	15126	2904	19.2	2	3345	22.11	2
2	10972	1873	17.07		2749	25.05	1
2	24288	4604	18.96		5783	23.81	1
	6760	1220	18.05		1570	23.22	2
2	8741	1973	22.57	1	1929	22.07	2
2	40901	7414	18.13		8759	21.42	2
	18821	3360	17.85		3655	19.42	
2	41176	9173	22.28	1	8124	19.73	
	78634	15855	20.16	2	16365	20.81	

KDU,N,8,2	KDU2,N,5,2	kdu_uvp	KSCM,N,8,2	KSCM2,N,5	kscm_uvp	ODS,N,8,2	ODS2,N,5,2	ods_uvp
1853	12.15	1	1608	10.54		1090	7.14	
5655	10.91	2	4903	9.46		3303	6.37	
376	5.37		833	11.91		423	6.05	
877	7.41		1413	11.94		854	7.22	
615	4.78		1658	12.88		831	6.46	
200	2.45		1005	12.29		817	9.99	2
647	4.92		1877	14.26		1089	8.28	2
1425	4.66		4576	14.96		3136	10.25	2
265	2.71		1445	14.78		870	8.9	2
1163	10.08	2	2278	19.74	1	533	4.62	
754	10.49	2	1498	20.83	1	319	4.44	
437	7.62		1250	21.78	1	267	4.65	
771	4.26		3827	21.15	1	975	5.39	
932	5.07		3731	20.3	1	918	5	
557	3.39		3831	23.35	1	674	4.11	
243	3.41		1533	21.5	1	334	4.68	
162	2.68		1251	20.69	1	293	4.85	
169	3.32		955	18.77	1	245	4.82	
690	7.66		1807	20.05	1	587	6.51	
568	6.24		1873	20.59	1	465	5.11	
573	1.79		6770	21.17	1	1510	4.72	
271	3.25		1553	18.6	1	513	6.14	
328	1.98		3345	20.23	1	984	5.95	
425	7.09		1110	18.51	1	333	5.55	
786	10.23	2	1340	17.43	2	401	5.22	
666	9.23	2	1254	17.37	2	379	5.25	
3044	8.74	2	6392	18.36	2	1719	4.94	
1803	10.83	2	2842	17.08	2	986	5.92	
759	7.32		1899	18.32	2	648	6.25	
667	2.2		5194	17.12	2	1939	6.39	
3614	7.69		8094	17.23	2	2579	5.49	
2128	6.39		5934	17.83	2	2031	6.1	
669	6.1		1995	18.2	2	735	6.71	
2871	7.25		6868	17.35	2	2250	5.68	
604	7.45		1491	18.39	2	512	6.32	
489	5.67		1472	17.06	2	484	5.61	
1225	12.97	1	1004	10.63		519	5.49	
1735	16.56	1	1262	12.04		549	5.24	
1332	12.01	1	1671	15.07		594	5.36	
1340	12.71	1	1458	13.82		578	5.48	
3689	12.21	1	2961	9.8		2200	7.28	
2074	11.84	1	1728	9.87		1306	7.46	
1256	14.77	1	819	9.63		408	4.8	
991	12.25	1	1108	13.7		400	4.95	
4970	18.54	1	3751	13.99		1436	5.36	
6701	14.55	1	6851	14.87		2627	5.7	
4823	15.51	1	3539	11.38		2023	6.51	
2321	10.19	2	3252	14.28		1385	6.08	
2274	11.63	2	2627	13.44		1004	5.14	

1319	7.88		2532	15.13		1175	7.02	
260	2.16		1972	16.41		739	6.15	
427	4.64		1331	14.48		623	6.78	
1370	8.02		2319	13.57		768	4.49	
698	2.68		2983	11.45		2439	9.36	2
1441	4.9		4107	13.95		2412	8.2	2
981	12.98	1	767	10.15		593	7.84	
501	5.37		1115	11.95		492	5.27	
627	4.5		1821	13.06		1096	7.86	
1389	3.61		5620	14.59		2806	7.29	
1280	2.67		6689	13.96		5464	11.4	1
1167	7.66		2736	17.95	2	1378	9.04	2
712	5.65		2038	16.19		1015	8.06	2
464	3.84		1836	15.21		995	8.24	2
652	3.49		2850	15.25		1514	8.1	2
1486	12.7	1	2392	20.44	1	608	5.19	
1494	15.62	1	1869	19.55	1	586	6.13	
800	10.36	2	1500	19.42	1	342	4.43	
797	6.64		2312	19.26	1	667	5.56	
481	3.04		4116	25.99	1	521	3.29	
94	1.29		1921	26.37	1	391	5.37	
230	2.34		2208	22.49	1	620	6.31	
471	5.46		1787	20.71	1	528	6.12	
774	3.87		3947	19.75	1	1139	5.7	
308	7.72		801	20.07	1	266	6.66	
127	1.86		2047	29.95	1	340	4.97	
648	2.1		6445	20.86	1	1695	5.49	
322	2.57		2480	19.8	1	789	6.3	
979	2.3		7878	18.5	1	3054	7.17	
677	5.58		2245	18.51	1	886	7.31	
527	3.52		2978	19.88	1	1166	7.78	
1971	12	1	2970	18.08	2	872	5.31	
4628	8.55	2	9383	17.34	2	2824	5.22	
4025	10.42	2	6984	18.08	2	2114	5.47	
7745	5.38		25040	17.39	2	8674	6.02	
499	7.05		1211	17.11	2	375	5.3	
459	3.82		2129	17.73	2	694	5.78	
803	2.4		5902	17.61	2	1974	5.89	
1478	6.7		3714	16.85	2	1747	7.92	
1540	4.04		6539	17.13	2	2624	6.88	
535	7.99		1200	17.93	2	477	7.13	
371	6.07		1089	17.81	2	402	6.58	
3824	13.62	1	4620	16.46		1508	5.37	
3659	12.71	1	4619	16.04		1599	5.55	
2212	12.7	1	2565	14.73		1028	5.9	
3260	17.37	1	2702	14.4		891	4.75	
2455	11.82	1	2480	11.94		1160	5.58	
1093	16.38	1	1085	16.26		448	6.71	
2641	23.57	1	1276	11.39		429	3.83	
1307	11.57	2	1698	15.04		670	5.93	

1673	8.5	2	2894	14.71		1357	6.9	
1261	9.9	2	1989	15.62		752	5.91	
1018	9.35	2	1439	13.21		702	6.45	
1638	10.06	2	2069	12.7		1290	7.92	
1210	8.98	2	1711	12.69		921	6.83	
4459	9.01	2	7887	15.93		3580	7.23	
955	8.48	2	1493	13.25		838	7.44	
1148	4.89		3758	16.02		1507	6.43	
501	4.71		1717	16.15		838	7.88	
2849	5.669765		3387	6.740433		6829	13.59032	1
1805	5.017234		3390	9.422949		4190	11.64665	1
1320	4.657892		2256	7.960761		3216	11.34832	1
2028	4.882982		3660	8.812482		4956	11.93297	1
2720	4.25		5579	8.72		7184	11.22	1
1067	7.508268		692	4.869467		2011	14.15101	1
1290	6.30776		1188	5.809007		2843	13.90152	1
3584	6.425012		4655	8.344986		6952	12.4628	1
3617	5.679606		5082	7.980026		7949	12.48194	1
2671	5.153187		4466	8.616299		6318	12.18938	1
1225	6.311505		1188	6.120872		2485	12.80334	1
1637	5.24209		2584	8.274625		3774	12.08531	1
2802	5.260292		5645	10.59756		6192	11.62446	1
1825	5.158282		3576	10.10741		3670	10.37309	2
2260	5.303048		3806	8.930708		4600	10.79381	2
1475	4.84		2762	9.06		3279	10.76	2
1894	4.13		4629	10.09		5215	11.36	1
4331	4.99		10271	11.83		9780	11.26	1
16186	8.68	2	19147	10.26		17709	9.49	2
461	4.75		1250	12.87		841	8.66	2
520	3.03		1754	10.23		1396	8.14	2
5312	6.75		10806	13.73		6904	8.77	2
349	3.9		1259	14.07		751	8.39	2
2071	4.866986		4400	10.34029		4393	10.32384	2
546	4.93		1427	12.87		940	8.48	2
681	4.35		2029	12.95		1421	9.07	2
935	3.33		4158	14.8		2616	9.31	2
1370	5.34		4446	17.32	2	1985	7.73	
969	8.36	2	1342	11.58		897	7.74	
1804	2.74		8469	12.85		4172	6.33	
413	3.02		2216	16.18		1032	7.54	
4694	6.21		10223	13.52		5171	6.84	
191	3.1		785	12.72		471	7.63	
370	3.5		1823	17.26	2	1171	11.09	1
1340	7.32		3068	16.77	2	2294	12.54	1
802	3.59		4080	18.26	2	2557	11.45	1
1048	8.46	2	1956	15.8		1397	11.28	1
263	4.79		1023	18.65	1	501	9.13	2
199	3.38		1156	19.65	1	593	10.08	2
263	3.72		1582	22.35	1	603	8.52	2
817	3.14		5499	21.12	1	2117	8.13	2

696	7.38		1775	18.81	1	904	9.58	2
560	6.75		1546	18.63	1	724	8.72	2
2216	8.39	2	4626	17.52	2	2429	9.2	2
1154	4.97		4206	18.12	2	1914	8.25	2
309	3.21		1635	16.98	2	936	9.72	2
551	4.98		1958	17.71	2	1028	9.3	2
460	3.21		2613	18.24	2	1176	8.21	2
212	3.65		993	17.07	2	572	9.83	2
629	3.24		3263	16.83	2	1660	8.56	2
1279	5.33		4045	16.85	2	2594	10.81	2
1443	2.66		9508	17.53	2	4476	8.25	2
1272	12.74	1	1334	13.36		1083	10.85	2
2215	15.99	1	1582	11.42		1151	8.31	2
535	8.81	2	924	15.21		532	8.76	2
905	7.79		1908	16.42		931	8.01	2
793	3.26		3755	15.46		2447	10.07	2
422	3.2		1966	14.9		1223	9.27	2
3157	5.04		8262	13.19		5142	8.21	2
886	15.47	1	1081	18.88	1	186	3.25	
1135	10.6	2	2332	21.77	1	486	4.54	
975	9.42	2	2019	19.51	1	624	6.03	
788	5.43		2993	20.63	1	744	5.13	
731	6.46		2485	21.94	1	630	5.56	
3293	7.94		8189	19.75	1	2272	5.48	
1861	4.54		8894	21.7	1	1694	4.13	
750	6.17		2584	21.27	1	561	4.62	
1216	4.33		6420	22.85	1	987	3.51	
617	4.04		3001	19.67	1	675	4.43	
251	1.61		3469	22.2	1	831	5.32	
1713	4.89		6749	19.29	1	2132	6.09	
534	2.05		5252	20.2	1	1805	6.94	
472	1.61		6167	21.02	1	1575	5.37	
1006	8.03		2437	19.46	1	725	5.79	
486	3.54		3260	23.75	1	1031	7.51	
478	2.68		3427	19.22	1	1346	7.55	
1008	2.05		9204	18.68	1	3174	6.44	
272	3.37		1499	18.59	1	597	7.4	
306	2.45		2562	20.52	1	748	5.99	
401	2.09		4219	21.96	1	1257	6.54	
241	2.09		2764	23.96	1	707	6.13	
1288	12	1	1866	17.38	2	499	4.65	
745	8.35	2	1648	18.48	2	669	7.5	
2224	8.81	2	4509	17.86	2	1285	5.09	
3069	10.52	2	4812	16.5	2	1747	5.99	
2464	9.03	2	4559	16.72	2	1736	6.37	
405	8.15	2	878	17.66	2	322	6.48	
1221	9.43	2	2166	16.73	2	903	6.98	
1294	11.44	2	1946	17.21	2	603	5.33	
458	3.69		2282	18.39	2	691	5.57	
408	7.9		876	16.96	2	400	7.74	

3919	14.83	1	4118	15.58	1351	5.11
1857	11.67	1	2391	15.03	1021	6.42
1778	18.46	1	1029	10.68	532	5.52
1407	12.64	1	1680	15.09	747	6.71
1165	12.55	1	1195	12.87	643	6.92
2945	12.65	1	3460	14.86	1767	7.59
2948	16.18	1	2931	16.09	1077	5.91
1457	13.77	1	1420	13.42	713	6.74
4622	13.65	1	3454	10.2	2575	7.61
2821	11.65	2	2975	12.28	1312	5.42
1942	8.36	2	3595	15.48	1812	7.8
3967	8.12	2	7293	14.93	3188	6.52
1495	9.88	2	2038	13.47	922	6.1
621	5.66		1793	16.34	827	7.54
1154	4.75		3977	16.37	1731	7.13
395	5.84		1096	16.21	451	6.67
489	5.59		1193	13.65	582	6.66
2365	5.78		6698	16.38	3257	7.96
1188	6.31		3096	16.45	1498	7.96
2741	6.66		6612	16.06	2846	6.91
6180	7.86		11103	14.12	5825	7.41

TOP,N,9,2	TOP2,N,5,2 top_uvp		USVIT,N,8,1	USVIT2,N,5 usvit_uvp		SZ2,N,4,2	PIRATI2,N,4	SSO2,N,4,2
2044	13.4	2	1422	9.32	1	2.27	2.09	2.23
7028	13.56	2	5350	10.33	1	2.29	2.14	1.75
1136	16.24	2	728	10.4	1	2.51	2.91	2.31
1927	16.28	2	1415	11.96	1	1.92	2.31	1.47
2383	18.51	2	1135	8.82	1	3.26	2.6	2.23
982	12.01		719	8.79	1	2.48	2.25	1.63
1453	11.04		1171	8.9	1	2.09	2	1.92
3109	10.16		2710	8.86	1	1.94	1.85	1.71
1270	12.99		1032	10.55	1	1.88	2.02	1.34
714	6.19		977	8.46	1	2.88	2.37	2.07
451	6.27		688	9.57	1	2.59	2.19	2.85
276	4.81		513	8.94	1	1.7	2	1.6
933	5.16		1686	9.32	1	3.96	2	2.51
1143	6.22		1873	10.19	1	2.02	2.51	1.39
875	5.33		1757	10.71	1	2.42	2.5	1.28
349	4.89		699	9.8	1	1.78	2.07	1.42
408	6.75		545	9.01	1	1.52	1.49	2.31
315	6.19		535	10.51	1	1.59	2.18	1.57
825	9.16		818	9.08	1	2.09	1.83	2.19
700	7.69		837	9.2	1	2.09	2.11	2.62
2397	7.5		2736	8.56	1	2.01	2.52	1.46
633	7.58		708	8.48	1	2.38	2.65	1.95
1171	7.08		1710	10.34	1	1.63	2.16	1.52
438	7.3		537	8.95	1	1.56	1.42	2.24
466	6.06		777	10.11	1	2.72	2.07	1.93
403	5.58		819	11.35	1	1.5	2.29	1.17
2432	6.99		3474	9.98	1	2.33	2.03	1.53
1240	7.45		1675	10.06	1	2.35	2.32	1.6
696	6.72		982	9.48	1	2.37	2.09	2.24
2310	7.61		2705	8.92	1	2.01	2.41	1.82
3449	7.34		4602	9.8	1	1.64	2.15	1.41
2499	7.51		3171	9.53	1	2.43	2.02	2.52
725	6.62		1138	10.38	1	1.42	2.05	0.93
2413	6.1		3393	8.57	1	2.14	2.04	1.82
810	9.99		710	8.76	1	2.04	2.27	1.5
940	10.9		747	8.66	1	1.88	1.84	1.65
1077	11.4		867	9.18	1	2.21	1.87	3.05
992	9.47		988	9.43	1	1.7	1.67	1.48
701	6.32		1201	10.83	1	3.04	2.4	1.78
1231	11.67		940	8.91	1	2.07	2.1	2.5
3962	13.11		2566	8.49	1	1.81	2.06	1.89
1589	9.07		1873	10.7	1	3.5	2.71	2.09
839	9.87		1004	11.81	1	2.77	2.4	1.98
508	6.28		1521	18.81	1	1.88	1.78	2.07
2351	8.77		2693	10.05	1	2.57	2.65	2.41
4056	8.8		4318	9.37	1	1.5	1.71	2.07
2578	8.29		2968	9.55	1	2.99	2.28	2.32
1418	6.23		1954	8.58	1	1.26	1.64	1.54
1290	6.6		1662	8.5	1	2.7	2.53	2.58

1755	10.49		1608	9.61	1	2.27	2.38	1.71
1486	12.37		1069	8.9	1	2.03	2.49	1.86
1077	11.71		778	8.46	1	1.66	2.06	1.8
1306	7.64		2133	12.48	1	2.15	2.32	1.75
4065	15.61	2	1957	7.51	2	2.65	2.47	2.52
3872	13.16	2	2204	7.49	2	2.83	2.06	2.58
1169	15.47	2	607	8.03	2	2.62	2.58	1.89
1510	16.19	2	772	8.28	2	3.63	2.24	3.81
2098	15.05	2	1169	8.39	2	2.46	2.12	2.04
5264	13.67	2	3060	7.95	2	2.1	2.13	1.86
5642	11.78		3779	7.89	2	2.67	2.01	1.58
1599	10.49		1144	7.51	2	2.46	2.06	2.84
1499	11.91		956	7.59	2	1.5	2.27	1.8
1268	10.51		1015	8.41	2	3.43	2.58	2.95
2123	11.36		1444	7.73	2	1.59	2.67	1.65
937	8.01		896	7.66	2	1.64	2.81	2.53
676	7.07		756	7.91	2	3.84	2.8	2.42
417	5.4		639	8.27	2	2.26	2.42	2.26
838	6.98		914	7.61	2	2.25	2.6	2.31
497	3.14		1197	7.56	2	3.64	2.6	2.72
388	5.33		600	8.24	2	1.32	1.77	1.7
1011	10.3		770	7.84	2	2.94	2.5	1.75
811	9.4		668	7.74	2	2.52	2.83	1.7
1663	8.32		1497	7.49	2	2.74	2.32	2.11
330	8.27		327	8.19	2	2.4	2.36	1.57
348	5.09		570	8.34	2	2.46	1.78	1.96
2852	9.23		2557	8.28	2	1.68	2.2	1.78
985	7.86		944	7.54	2	3.15	2.66	2.75
4171	9.79		3276	7.69	2	2.69	2.51	1.83
1321	10.89		981	8.09	2	2.22	2.15	1.95
1826	12.19		1188	7.93	2	1.96	2.06	1.45
1080	6.57		1362	8.29	2	1.82	2.21	1.73
3395	6.28		4306	7.96	2	2.76	2.94	2.37
3303	8.55		2893	7.49	2	2.23	2.97	2.37
9995	6.94		10939	7.6	2	2.32	2.29	1.85
582	8.22		595	8.41	2	2.38	2.36	2.16
1006	8.38		910	7.58	2	2.12	2.66	1.93
2781	8.3		2752	8.21	2	2.1	1.98	2.81
2466	11.19		1656	7.51	2	1.81	2.05	3.08
3898	10.21		3089	8.09	2	1.83	2.32	1.77
705	10.53		524	7.83	2	2.87	2.85	2.17
527	8.62		459	7.51	2	2.56	2.8	3.56
1781	6.34		2174	7.74	2	3.32	2.52	2.87
2005	6.96		2283	7.93	2	1.75	2.19	1.33
1443	8.29		1365	7.84	2	2.43	3.25	2.69
1138	6.06		1518	8.09	2	2.26	2.33	2.1
1811	8.72		1654	7.96	2	2.3	2.5	2.38
638	9.56		535	8.02	2	2.35	2.16	2.14
1034	9.23		879	7.84	2	2.32	1.55	2.36
873	7.73		878	7.78	2	2.11	3.41	2.33

1416	7.2		1621	8.24	2	1.94	2.41	2.22
998	7.84		1004	7.89	2	2.23	1.74	1.96
1107	10.16		908	8.34	2	1.32	1.71	1.71
1973	12.11		1274	7.82	2	2.49	3.07	2.6
1744	12.94		1105	8.2	2	5.3	2.84	3.45
5141	10.38		4142	8.37	2	2.2	2.25	2
1307	11.6		862	7.65	2	1.75	2.4	2.18
3028	12.91		1825	7.78	2	2.8	2.36	1.99
1146	10.78		868	8.16	2	2.61	2.5	2.22
12950	25.77166	1	1484	2.953293				
7760	21.56994	1	1465	4.072159				
6355	22.42493	1	941	3.320512				
8669	20.87306	1	1389	3.344409				
15643	24.44	1	2894	4.52		3.32	2.64	2.57
4260	29.97678	1	327	2.301034				
5295	25.89115	1	524	2.562222				
14537	26.06038	1	1375	2.464953				
14689	23.06545	1	1924	3.021167				
11747	22.66361	1	1653	3.18915				
4970	25.60668	1	478	2.462775				
7536	24.13219	1	945	3.02613				
11263	21.14442	1	1846	3.46556				
7658	21.645	1	1350	3.815715				
9098	21.34829	1	1542	3.618274				
6622	21.73	1	1500	4.92		5.19	2.97	3.33
9265	20.19	2	2357	5.14		2.76	2.68	1.72
13089	15.08	2	4368	5.03		3.4	2.88	3.09
25728	13.79	2	9861	5.29		4.32	3.14	3.31
1349	13.89	2	579	5.96		1.91	2.87	2.19
3402	19.85	2	1242	7.25		2.64	3.06	2.7
12352	15.7	2	5465	6.95		2.55	2.03	2.06
1337	14.94	2	545	6.09		1.79	1.97	1.53
8313	19.5361	2	1515	3.56035				
1697	15.31	2	732	6.6		2.79	3.03	1.49
2136	13.63	2	1075	6.86		1.98	3.73	1.94
4267	15.19	2	1512	5.38		3.42	2.52	2.32
3749	14.61	2	1784	6.95		2.28	1.99	1.82
1716	14.81	2	593	5.12		3.82	3.47	2.08
11398	17.3	2	4527	6.87		2.15	2.82	2.05
2152	15.71	2	766	5.59		2.85	2.49	2.15
11909	15.75	2	5114	6.76		1.89	1.99	1.85
1073	17.39	2	441	7.15		1.72	2.09	1.84
1048	9.93		555	5.26		3.94	3.64	2.53
1552	8.48		1120	6.12		1.63	2.11	2.75
2094	9.37		1235	5.53		3.38	2.59	2.65
1312	10.6		667	5.39		3.22	3.2	2.23
443	8.08		294	5.36		2.93	2.6	2.87
478	8.13		370	6.29		1.82	2.49	3.45
463	6.54		477	6.74		1.97	3.31	1.5
2617	10.05		1861	7.15		2.76	3.31	1.87

1175	12.45	601	6.37	1.93	2.39	1.7
944	11.37	586	7.06	3.03	2.28	2.12
2411	9.13	1516	5.74	3.31	2.34	2.94
2574	11.09	1570	6.76	2.32	2.78	1.83
899	9.34	577	5.99	2.96	2.07	3.05
883	7.99	677	6.12	1.83	2.36	2.51
1593	11.12	881	6.15	2.17	2.62	1.82
546	9.39	265	4.56	3.8	2.94	2.84
2496	12.87	1434	7.4	2.26	2.36	2.64
2760	11.5	1340	5.58	3.38	2.12	2.55
6676	12.31	3110	5.73	4.2	2.79	3.34
770	7.71	526	5.27	2.17	2.78	2.42
1775	12.81	961	6.94	3.62	1.8	2.04
460	7.57	299	4.92	2.1	2.42	1.6
980	8.43	689	5.93	2.11	2.8	2.52
2727	11.23	1516	6.24	2.74	2.07	1.74
1722	13.05	814	6.17	1.83	2.47	1.54
8184	13.07	3590	5.73	2.74	3.65	1.72
292	5.1	409	7.14	3.16	2.48	2.44
693	6.47	744	6.95	2.2	1.99	1.8
970	9.37	632	6.11	2.67	2.52	2.29
1042	7.18	935	6.44	1.82	2.74	1.74
833	7.36	764	6.75	2.43	2.86	2.16
2599	6.27	2962	7.14	1.81	2.41	1.35
2062	5.03	2887	7.04	2.46	2.58	3.02
724	5.96	885	7.28	2.93	3.5	2.68
756	2.69	1687	6	2.62	2.4	1.89
672	4.41	1022	6.7	3.8	3.48	1.38
1124	7.19	1138	7.28	2.31	2.77	2.04
3809	10.88	2348	6.71	1.95	3.18	1.68
2438	9.38	1637	6.29	2.66	2.14	2.27
1842	6.28	2127	7.25	2.32	3.48	2.53
1069	8.53	764	6.1	2	2.12	1.73
942	6.86	913	6.65	2.01	3.12	2.11
1764	9.89	1235	6.92	2.79	2.16	2.07
4817	9.78	3412	6.93	2.25	2.1	1.68
590	7.32	593	7.35	3.04	3.64	2.92
969	7.76	657	5.26	2.73	2.42	2.52
1897	9.87	1371	7.14	2.08	2.54	2.92
780	6.76	795	6.89	2.41	2.75	2.46
658	6.13	653	6.08	1.52	2.97	1.6
864	9.69	590	6.61	2.1	3.23	2.54
1364	5.4	1680	6.65	2.06	2.85	2.42
2110	7.23	1801	6.17	2.69	2.67	2.27
1971	7.23	2028	7.44	3.09	2.7	2.65
499	10.04	236	4.75	4.31	3.1	3.2
1187	9.17	903	6.98	1.57	2.08	1.59
627	5.54	586	5.18	3.4	2.79	2.93
1060	8.54	854	6.88	2.84	1.61	1.46
669	12.95	345	6.68	1.78	3.1	2.08

1772	6.71	1683	6.37	2.15	2.13	1.47
1598	10.04	892	5.61	4.12	2.81	2.19
421	4.37	669	6.94	3.12	2.73	2.67
535	4.81	830	7.46	3.06	2.48	2.33
635	6.84	689	7.42	2.71	2.9	2.6
2051	8.81	1262	5.42	2.95	2.86	2.46
1421	7.8	1184	6.5	1.7	4.13	2.06
1086	10.26	607	5.74	2.04	2.17	2.12
4244	12.53	2299	6.79	2.45	5	1.84
1270	5.24	1749	7.22	2.36	4.28	2.41
2359	10.15	1415	6.09	2.37	2.65	1.87
3884	7.95	3588	7.34	2.17	3.17	1.73
1621	10.72	1125	7.44	3.07	2.4	2.89
1273	11.6	717	6.53	1.68	2.82	1.12
2513	10.35	1785	7.35	1.82	3.86	2.93
821	12.14	447	6.61	2.76	3.35	2.96
895	10.24	615	7.04	2.08	2.83	1.9
5153	12.6	2675	6.54	2.05	3.16	1.78
2470	13.12	1269	6.74	2.93	5.16	1.8
3912	9.5	2707	6.57	1.94	3.16	2.04
8255	10.5	5794	7.37	3.04	2.92	1.89

SPOZ2,N,4, orp	orp	ucast_s	oda92uvp	ODA96k	US98k	SZ_06k	TOP10k
3.38	5315	5315	1			2	2 2
2.34	7213	7213	2		1	2	2
1.67	5210	5210	2		2	2	2 1
1.14	5104	5104	1			2	2
1.44	5107	5107	2			2	1 2
1.9	2116	2116	2	1	2	2	
1.56	5203	5203	0		2	2	2 2
1.56	5214	5214	0			2	2
1.21	5108	5108	0			2	2 2
2.16	7105	7105	0				
2.73	6107	6107	2				
1.23	8122	8122	0				
1.59	8114	8114	0				
2.49	7102	7102	0				
1.47	8103	8103	0				
2.98	8120	8120	0				
2.11	4101	4101	0				2
1.25	4104	4104	0				
2.32	3113	3113	0				
2.06	7106	7106	0				
1.56	4203	4203	0				2
1.35	4215	4215	0				
2.66	4204	4204	0				2
1.63	6213	6213	0				
2.08	8116	8116	0				
3.22	7104	7104	0				
2.5	7203	7203	0				
2.63	7101	7101	0				
1.69	7112	7112	0				
1.43	4107	4107	0				2
1.71	7108	7108	0				
7.94	7111	7111	0				
3.26	7110	7110	0				
1.47	7109	7109	0				
2.39	3106	3106	0			2	
1.68	5206	5206	0			2	2
2.51	8113	8113	0		1		
4	7204	7204	1		2		
1.7	7202	7202	2				
1.62	5202	5202	1			2	2
1.56	5209	5209	2		2	1	2
1.39	7206	7206	0				2
2.13	7211	7211	2		2		
1.66	7201	7201	2		2		
1.67	7208	7208	2		2		
2.32	7207	7207	2		2	2	
2.19	7212	7212	0				
1.73	8115	8115	0				
1.34	8109	8109	0				

1.62	5213	5213	2			2	2	
1.31	5106	5106	0				1	
1.86	5204	5204	2			2	2	2
3.05	7205	7205	0		2	2		
1.39	5103	5103	0		2	1	1	2
0.78	2101	2101	2	2				2
1.53	5211	5211	1	2	2	1	2	2
1.38	5301	5301	0			2		2
1.29	5215	5215	2		2	2	2	2
2.46	4103	4103	0			2	2	2
1.43	2115	2115	0	1			2	
0.78	3109	3109	0					
3.22	3114	3114	2					
1.31	4106	4106	0				2	2
2.13	2118	2118	0	2				
1.77	6106	6106	0					
1.76	3104	3104	0					
1.53	6205	6205	0					
2.35	8101	8101	0					
1	8118	8118	0					
1.55	4201	4201	0					
1.73	5102	5102	0				1	
2.5	6211	6211	0					
1.21	4102	4102	0					
1.5	5305	5305	0					
1.62	4210	4210	0					
1.27	5101	5101	0				2	
1.04	4212	4212	0					
1.49	4213	4213	0					
3.14	5208	5208	2				2	
2.27	4211	4211	0					
6.27	7113	7113	2					
1.15	8106	8106	0					
1.47	6113	6113	2					
1.68	8119	8119	0					
1.16	5201	5201	0			2		
2.56	5311	5311	0		2			
1.31	4202	4202	0					
1.64	3111	3111	0					
2.37	2110	2110	0	2				
2.82	3115	3115	0					
0.93	2126	2126	0	2				
1.77	6210	6210	0					
1.1	6206	6206	0					
1.64	6207	6207	0		2			
1.35	6218	6218	0					
1.19	7210	7210	0					
1.44	6112	6112	2		2			
3.35	7209	7209	0					
1.99	6215	6215	2					

1.46	8112	8112	0						
1.48	8107	8107	1						
1.68	5306	5306	2			2			
2.11	5314	5314	2				2		
1.32	5313	5313	1		2	2			2
1.95	6105	6105	0		2	2	2		
2.18	2123	2123	2	2					
1.83	5207	5207	0						2
1.94	4105	4105	0						
	1105	110511	0	1	1	1	1	1	1
	1114	111411	0	2	2	2	2	2	1
	1115	111511	0	2	1	1	2	2	1
	1109	110911	0	2	2	2	2	2	1
1.01	2105	2105	0	1	2	2	2	2	1
	1101	110111	0	1	1	1	1	1	1
	1102	110211	0	1	1	1	1	1	1
	1106	110611	0	1	1	1	1	1	1
	1104	110411	0	1	1	1	1	1	1
	1110	111011	0	2	1	1	1	1	1
	1107	110711	0	1	1	1	1	1	1
	1103	110311	0	1	1	1	1	1	1
	1108	110811	0	2	1	1	1	1	1
	1112	111211	0	2	1	1	1	1	1
	1113	111311	0	2	1	1	1	1	1
1.07	2122	2122	0	1		2	2	2	1
1	2103	2103	0	1	2	2	2	2	2
1.17	3209	3209	0	2	2	2	2	2	2
1.02	6203	6203	0		1	1	1	1	2
0.95	2113	2113	0	2	2		2	2	2
1.48	5109	5109	1		1	1	2	2	2
1.28	3102	3102	0		2	2			2
1.09	2106	2106	0	1					2
	1111	111111	0	1	1	1	1	1	1
1.26	2107	2107	2	2					2
1.34	2119	2119	2	2		2	2		
0.83	2102	2102	0	2					2
1.39	3108	3108	0		2				
1.28	6209	6209	0		2	2	2	2	2
1.08	5105	5105	0	2	1	1	1	1	2
1.33	2111	2111	0	1			2		
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1.78	5110	5110	2		2	2	2	2	1
1.13	3210	3210	2						
0.83	3202	3202	0						
0.96	3211	3211	0						
1.2	3214	3214	0			2			
1.19	3207	3207	0						
1.15	3204	3204	0						
0.98	3213	3213	0						
1.21	4205	4205	0						

0.95	3107	3107	2						
1.7	3116	3116	0						
1.07	6102	6102	2						
1.23	3105	3105	0						
0.91	3212	3212	0						
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1.05	2108	2108	2	2					
0.93	3201	3201	0						
1.19	2114	2114	0	2					
1.22	3205	3205	0			2			2
1.01	2109	2109	0	1					
1.19	5310	5310	2						
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1.23	3203	3203	2						
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1.33	6111	6111	2						
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1.63	6220	6220	0						
1.58	8108	8108	0						
1.28	5308	5308	0						
1.11	8111	8111	0						
0.88	8102	8102	0						
1.03	4206	4206	0						
1.05	2120	2120	2	2					
1.29	2121	2121	0	2					
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1.18	5212	5212	0						
1.55	4208	4208	0						
1.31	4207	4207	0						
1.13	4216	4216	0						
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1.1	6219	6219	0						
1.03	6201	6201	1			2			
1.33	6204	6204	0			2			
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0.97	3117	3117	0				2		

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1.44	8110	8110	0					
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0.98	3112	3112	0			2		
1.19	3103	3103	0			2		2
1.17	5304	5304	2				2	
1.12	7107	7107	0				2	

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