Coulumn 1 Total amount of cores

Coulumn 2 Cores used on data generation

Coulumn 3 Cores used on data analyzing
iter time Time spent on genereating data

iter time Time spent on genereating data and doing nothing iter idle t. Time Data generating threads are spent doing nothing analyze t Time doing data transfer, analyzing and doing nothing

ana. Idle t. Time analyze threads are spent doing nothing transfer t. Time analyze threads spent on transfering data analyze Time analyze threads spent on analyzing data

total time Total time from the program split in two until it ended.

1 Data generation per analysing

1 Data generation per analysing										
					•		transfer t.	•	total time	
2	1		116.396185	0.004854	116.397688	41.499761				
3	1	2	116.922518	0.006193	116.923277	78.371021	13.764918			
4	1	3	114.91691	0.007744	114.917434	88.794084	9.424704	16.668951	114.917558	
5	1	4	116.470571	0.00739	116.470965	96.711552	7.079555	12.640825	116.471089	
6	1	5	115.349987	0.006077	115.350326	99.45405	5.695771	10.151822		
7	1	6	115.854535	0.007405	115.854802	102.335166	4.832039	8.630814		
8	1	7	120.128664	0.007002	120.128895	107.984593	4.296886	7.779127	120.129018	
9	1	8	123.802124	0.007914	123.802351	112.460629	3.968765		123.802476	
10	1	9	124.214656	0.006158	124.21486	114.149126	3.478973	6.496364	124.21499	
11	1	10	123.896671	0.008089	123.896857	114.628229	3.174195		123.896983	
12	1	11	127.875745	0.006811	127.876016	118.911061	3.030391	5.820207	127.876139	
13	1	12	133.83685	0.007388	133.837028	124.975237	2.950787	5.785265	133.837153	
14	1	13	133.567308	0.007725	133.56754	125.140704	2.772934	5.518076	133.567671	
15	1	14	133.379725	0.006509	133.379883	125.381071	2.594697	5.254948	133.380008	
16	1	15	131.57351	0.006868	131.573665	123.885896	2.489659	5.038154	131.573797	
3	2	1	76.651306	12.486378	76.652284	0.007666	27.053842	49.566153	76.652408	
4	2	2	62.194545	0.007284	62.195303	23.380413	13.775159	25.005303	62.195425	
5	2	3	62.587628	0.009598	62.588134	36.439605	9.342922	16.775642	62.588255	
6	2	4	61.772967	0.007687	61.773344	41.902854	7.15967	12.671068	61.77347	
7	2	5	62.07521	0.008083	62.075504	45.9295	5.774251	10.323194	62.075582	
8	2	6	64.120954	0.007792	64.121226	49.837313	5.065237	9.160495	64.121349	
9	2	7	65.495357	0.008285	65.495587	52.882245	4.452367	8.089251	65.49573	
10	2	8	65.475955	0.008593	65.476154	54.284398	3.916129	7.198142	65.476279	
11	2	9	65.889035	0.008315	65.889234	55.621183	3.549618	6.629613	65.889358	
12	2	10	67.584628	0.008145	67.584806	57.828236	3.324653	6.333403	67.584992	
13	2	11	70.219596	0.009153	70.219844	60.797407	3.17317	6.135412	70.219976	
14	2	12	70.434581	0.008857	70.434732	61.524709	2.96858	5.817199	70.434864	
15	2	13	70.215514	0.009691	70.215654	61.777672	2.779986	5.521479	70.215783	
16	2	14	68.850481	0.009762	68.850578	60.843414	2.619163	5.239156	68.850742	
4	3	1	77.080065	32.353312	77.081037	0.003793	27.070281	49.984434	77.081155	
5	3	2	44.786734	0.006896	44.787501	5.629962	13.883723	25.233346	44.787625	
6	3	3	43.193004	0.009618	43.193508	17.073498	9.315679	16.77361	43.193628	
7	3	4	43.138911	0.008214	43.139291	23.321543	7.086761	12.690404	43.139417	
8	3	5	44.723091	0.007758	44.723394	28.068418	5.921924	10.682991	44.723516	
9	3	6	46.068064	0.008928	46.068344	31.37006	5.212916	9.426107	46.068411	
10	3	7	44.900328	0.008243	44.900566	32.206599	4.462913	8.162119	44.900688	
11	3	8	46.998831	0.008481	46.999037	35.490846	4.017438	7.410086	46.999162	
12	3	9	46.171049	0.008703	46.171245	35.629777	3.646107	6.80457	46.171375	

13	3	10	48.403922	0.009392	48.404108	38.101559	3.520986	6.678256	48.404237
14	3	11	48.612745	0.008868	48.612914	39.08713	3.207216	6.202229	48.613033
15	3	12	48.738141	0.009499	48.738301	39.922262	2.934326	5.756401	48.738425
16	3	13	48.073901	0.01177	48.074049	39.651472	2.833054	5.451626	48.074172
5	4	1	77.53177	41.819499	77.53275	0.002724	27.265918	50.24126	77.532872
6	4	2	39.243945	3.403935	39.244429	0.009838	13.844938	25.351718	39.244554
7	4	3	34.596546	0.012142	34.597093	8.248755	9.381146	16.929193	34.597221
8	4	4	35.821963	0.009475	35.822342	14.466538	7.605404	13.708201	35.822417
9	4	5	35.692544	0.008317	35.692879	18.330509	6.180363	11.130841	35.693007
10	4	6	35.462728	0.008981	35.463004	20.877994	5.151504	9.37232	35.463122
11	4	7	35.596679	0.009079	35.596921	22.44501	4.596952	8.484585	35.596997
12	4	8	36.946064	0.008742	36.946296	25.201798	4.085672	7.572803	36.946421
13	4	9	38.21472	0.010129	38.214924	26.989418	3.877956	7.252692	38.215053
14	4	10	37.643143	0.009721	37.643325	27.388808	3.501545	6.64714	37.643449
15	4	11	37.764547	0.00926	37.764715	28.320384	3.190111	6.136328	37.764844
16	4	12	37.781099	0.01226	37.781256	28.827962	3.03588	5.79299	37.781383
6	5	1	77.566345	48.412228	77.567329	0.002662	27.289567	50.251835	77.567459
7	5	2	39.937581	10.220837	39.938069	0.0076	14.063804	25.826364	39.938196
8	5	3	30.61526	0.01092	30.615792	2.56447	9.971235	18.043836	30.615916
9	5	4	29.913604	0.009859	29.914021	8.297822	7.675069	13.898326	29.91415
10	5	5	30.171718	0.009192	30.172054	12.651389	6.216737	11.250605	30.17218
11	5	6	30.653996	0.009247	30.654274	15.699196	5.28377	9.61037	30.654396
12	5	7	30.293304	0.00905	30.293542	16.625362	4.771469	8.822222	30.293666
13	5	8	31.359893	0.009536	31.360127	18.889877	4.321434	8.065621	31.360255
14	5	9	31.976711	0.010826	31.976917	20.86387	3.82954	7.187169	31.977038
15	5	10	31.420351	0.010622	31.420538	21.222821	3.470252	6.620654	31.42067
16	5	11	31.18758	0.022638	31.187752	21.6772	3.233418	6.157804	31.18788
7	6	1	78.817805	53.275486	78.818778	0.002624	27.748616	51.044298	78.8189
8	6	2	40.998994	14.582504	40.999534	0.008005	14.412223	26.545899	40.999662
9	6	3	28.644368	2.855523	28.64472	0.008335	10.07783	18.519569	28.644848
10	6	4	26.41622	0.009317	26.416641	4.740062	7.692703	13.941055	26.416761
11	6	5	25.309823	0.009434	25.310161	7.741998	6.20592	11.309054	25.310283
12	6	6	25.915118	0.010175	25.915423	10.573319	5.402569	9.876021	25.915549
13	6	7	27.755704	0.009873	27.755971	13.321507	5.020693	9.339253	27.756093
14	6	8	27.215994	0.009548	27.216229	14.529798	4.386465	8.215983	27.216356
15	6	9	26.970657	0.011494	26.970866	15.486833	3.947782	7.441098	26.970993
16	6	10	26.576348	0.028726	26.576537	16.314388	3.516037	6.634978	26.576666
8	7	1	83.562802	59.901938	83.563888	0.002747	29.391573	54.145051	83.564012
9	7	2	42.769564	19.352582	42.770097	0.004825	15.041669	27.687597	42.770227
10	7	3	28.7481	6.368105	28.748456	0.007897	10.112544	18.58957	28.748583
11	7	4	22.696296	0.009866	22.696721	0.95715	7.735329	13.963723	22.6968
12	7	5	23.345762	0.223724	23.346099	4.548658	6.618967	12.125795	23.346225
13	7	6	23.821831	0.009312	23.822138	7.742355	5.650944	10.366025	23.822261
14	7	7	23.995727	0.021859	23.99599	9.720022	4.965674	9.234935	23.996119
15	7	8	23.754297	0.00987	23.754528	11.373898	4.299119	7.995401	23.754647
16	7	9	23.528323	0.041049	23.528531	12.322256	3.893169	7.218392	23.528654
9	8	1	85.201794		85.202872	0.002691	29.941955	55.233631	85.202949
10	8	2	42.723492		42.724025	0.004469	15.010933	27.673898	42.724153
11	8	3	28.822504	9.09798	28.822855	0.007145	10.133362	18.645487	28.822989
12	8	4	22.694361	1.79336	22.694624	0.0079	7.999042	14.642005	22.694748
13	8	5	21.38758	0.009778	21.387951	2.191631	6.789071	12.354837	21.388079
14	8	6	21.201025	0.010098	21.20135	5.040366	5.683552	10.41168	21.201485
15	8	7	20.919309	0.026913	20.919576	6.651544	4.972572	9.219506	20.919695

16 8 8 20.766268 0.049073 20.766504 8.066965 4.387791 8.224783 20.766582 9 1 10 85.290921 67.07842 85.291997 0.002477 29.993425 55.269403 85.292121 11 9 2 44.056664 25.172038 44.057196 0.004791 15.486403 28.535331 44.057273 9 3 0.006386 12 30.056058 11.216641 30.056451 10.57455 19.437253 30.056581 9 5.030233 13 4 23.821254 23.821544 0.013123 8.41226 15.352806 23.821619 9 5 19.953275 0.046999 19.953399 0.705682 6.81829 12.374004 19.953521 14 15 9 6 18.904318 0.072453 18.904626 2.675684 5.695702 10.471034 18.904752 7 16 9 0.01272 4.887633 18.917967 18.91822 4.914276 9.03888 18.918345 11 10 1 86.284044 68.849243 86.285116 0.002474 30.48379 55.773966 86.285242 10 12 2 45.751793 27.977309 45.752388 0.004632 16.087015 29.626651 45.75246 13 10 3 31.607138 13.900993 31.607532 0.006361 11.104045 20.461122 31.607658 0.013489 14 10 4 23.911897 6.58867 23.912187 8.435795 15.419873 23.912257 10 5 6.777559 12.466712 15 19.314131 1.591538 19.314362 0.011036 19.314484 5.821284 10.805554 10 16 6 18.04917 0.428675 18.049481 1.354919 18.049606 12 11 1 73.060182 89.507058 31.52257 57.956899 89.507175 89.505815 0.00279 2 13 11 47.158102 30.4879 47.158698 0.006654 16.589095 30.530515 47.158823 14 11 3 31.578488 15.201041 31.578876 0.005611 11.086622 20.45219 31.579005 15 11 4 0.008564 15.394834 23.802756 7.603274 23.803054 8.35712 23.803181 16 11 5 19.820286 2.418324 19.820506 0.515889 6.766446 12.485022 19.820639 12 13 1 93.936121 78.606933 0.002575 33.129266 60.779088 93.937331 93.937459 14 12 2 47.192965 31.776694 47.193563 0.004528 16.593567 30.562658 47.193635 15 12 3 31.57643 16.657369 31.576821 0.010247 11.08584 20.44626 31.576951 16 12 4 23.829878 8.931399 23.830169 0.041401 8.326684 15.419666 23.830295 14 13 1 93.961692 79.816125 93.962893 0.002904 33.083009 60.850372 93.963019 15 13 2 47.179087 33.302605 47.17968 0.006301 16.573079 30.567224 47.179803 16 13 3 31.558061 17.856574 20.432853 31.558456 0.01001 11.083654 31.558584 15 14 1 94.183735 80.962768 94.184934 0.003607 33.284024 60.86735 94.185051 2 16 14 47.071869 34.130018 47.072459 0.006422 16.541646 30.491531 47.072579 16 15 1 93.850337 81.49449 93.851558 0.00274 33.034395 60.787709 93.851677

2 Data generation per analysing

iter time iter idle t. analyze t ana. Idle t. transfer t. analyze total time 2 1 0.003427 119.060146 81.619052 13.269446 24.15957 119.060275 1 119.058659 3 1 2 119.878183 0.005573 119.878979 100.420907 6.967736 12.471855 119.879099 4 1 0.005413 117.691444 104.552316 4.739044 8.382983 117.691565 3 117.690922 4 117.006116 5 1 0.006573 117.006511 107.120148 3.558845 6.306387 117.006663 6 1 5 117.141842 0.006253 117.142161 109.127918 2.880947 5.109428 117.142283 7 1 6 118.79389 0.006466 118.794157 111.956088 2.447599 4.361308 118.794277 8 1 7 123.54071 0.005405 123.540964 117.321143 2.212453 3.973297 123.541087 9 1 124.588774 0.007191 124.588999 118.979449 1.972341 3.596364 124.589126 10 125.001041 0.008365 125.001245 119.940935 1.773043 1 9 3.242388 125.001373 1 10 127.949224 0.005949 127.94941 123.136624 1.654691 3.106315 127.949534 11 12 1 11 131.961236 0.007186 131.961425 127.285668 1.586142 3.032211 131.961552 13 12 134.694978 0.007163 134.695154 130.186676 1 1.517799 2.928087 134.695282 14 1 13 134.845132 0.007477 134.845299 130.642276 1.398564 2.734956 134.845422 15 1 14 134.42642 0.008294 134.426636 130.397383 1.32515 2.630966 134.42671 15 132.970973 0.028533 132.971124 16 1 129.109836 1.266145 2.515073 132.971249 3 2 1 63.859845 0.008725 63.861343 25.445584 13.604484 24.795979 63.861462 4 2 2 0.008264 43.997672 63.791092 63.791871 7.047322 12.726644 63.791948 5 2 3 0.009007 63.15034 63.150844 50.011397 4.715406 8.406366 63.150967 2 6 4 62.997787 0.007757 62.998163 52.81395 3.646574 6.517072 62.998234 7 2 5 63.180568 0.008928 63.180867 54.991332 2.950292 5.213716 63.180988 2 8 6 65.069438 0.009145 65.069685 57.898819 2.559302 4.58164 65.069761

1	9	2	7	65.855652	0.009468	65.855883	59.52529	2.244667	4.051083	65.856004
11 2 9 67.331294 0.009218 67.331474 62.159948 1.692888 3.141592 68.625967 13 2 11 71.049694 0.00983 71.049858 66.340494 1.604518 3.047145 71.049993 14 2 12 70.656362 0.01006 70.656514 66.22974 1.484282 2.880269 70.656638 15 2 13 71.154507 0.009524 71.154652 66.870129 1.42443 2.288843 71.15477 16 2 14 69.993488 0.009519 69.993618 65.946136 1.338285 2.634579 69.993747 4 3 1 46.030033 0.00723 45.65784 2.7186042 13.802861 2.6025756 46.031692 6 3 3 45.586847 0.008223 45.587993 35.21892 3.678171 6.564737 45.58792 8 3 5 45.58862 0.008052 45.582929 39.130478 2.63154 4.7835551 </td <td></td>										
12 2 10 68.625672 0.002425 68.625834 63.741587 1.692888 3.141592 68.6259968 14 2 12 71.049694 0.00983 71.049885 66.340494 1.602434 2.04674 71.049883 15 2 13 71.154507 0.00524 71.154662 66.870129 1.424943 2.78843 71.154774 4 3 1 46.030033 0.007505 46.031574 7.186042 13.002861 25.025756 69.93747 5 3 2 45.465016 0.00723 45.465784 25.90088 6.996943 12.658653 45.465905 6 3 3 44.558617 0.008224 45.587949 31.47184 47.12605 8.429986 44.587352 14.57874 45.589181 47.524081 45.58792 3.74443989 0.008341 46.582959 31.10414 6.313494 46.43985 0.008142 48.30078 42.948533 1.861871 3.449656 44.3396 46.30948 0.008142										
13 2 1 71,049694 0,00983 71,049688 66,340494 1,604518 3,047145 71,049683 14 2 12 70,656632 0,001006 70,656638 66,22974 1,484282 2,888269 70,656638 15 2 13 71,154507 0,009519 69,993618 66,870129 1,424943 2,788843 71,15477 16 2 14 69,993488 0,009519 69,993618 65,946136 1,3382852 2,634579 68,01692 16 3 3 44,5687616 0,00723 45,465784 25,79058 6,996943 1,66653 45,66906 8 3 5 45,568160 0,008052 45,569194 37,160145 3,004146 47,58792 45,587918 8 3 6 45,58980 0,008314 46,582959 39,130478 2,638154 47,83551 46,583985 10 3 7 46,439489 0,008144 48,3078 42,945534 4,451838 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>										
14 2 12 70.656632 0.009524 70.656614 66.22974 1.484282 2.880269 70.656637 16 2 14 69.993488 0.009519 69.993618 65.946136 1.383285 2.02576 64.031692 4 3 1 46.303033 0.007505 46.031574 7.186042 13.802861 25.025766 46.031692 6 3 3 44.558647 0.008779 44.587352 31.427184 4.712605 8.429968 45.65790 7 3 4 45.587417 0.008223 45.587999 35.221892 3.678171 6.564773 45.587914 10 3 7 46.439489 0.008341 46.439272 39.992171 2.27219 4.138484 46.3985 10 3 7 46.439489 0.008142 48.30078 42.948533 1.681871 3.43498 48.53886 40.558792 41.559999 2.07476 3.882691 47.524209 42.244,3348 46.93865 42.948533										
15 2 13 71.154507 0.009524 71.154652 66.870129 1.424943 2.788843 71.154776 16 2 14 69.993438 0.009505 69.993618 65.946136 1.338285 2.634579 60.91692 5 3 2 45.465016 0.00723 45.465784 25.79058 6.996943 1.2658653 45.458766 6 3 3 4.5587477 0.00823 45.58799 35.321892 3.678171 6.564773 45.58792 8 3 5 45.55886 0.008052 45.589194 37.160145 3.000436 5.373479 45.58998 10 3 7 46.439489 0.008141 46.439724 39.992171 2.27219 4.138484 46.3985 11 3 8 47.523876 0.008124 48.30078 41.579999 2.07746 3.82691 47.524081 11 3 9 45.585670 0.008124 44.9968524 45.59382 1.292505 3.417										
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10 6 4 26.376253 0.009792 26.376672 15.502456 3.883652 6.969501 26.376797 11 6 5 26.969616 0.008888 26.969951 17.938174 3.206215 5.798906 26.9701 12 6 6 26.621208 0.009677 26.621514 18.886048 2.745854 4.958293 26.62164 13 6 7 27.452132 0.009721 27.4524 20.459691 2.461763 4.492998 27.452536 14 6 8 27.814879 0.009984 27.815112 21.566434 2.174582 4.031604 27.815236				26.572307	0.008787	26.573159	5.835533	7.399153	13.316178	26.573282
11 6 5 26.969616 0.008888 26.969951 17.938174 3.206215 5.798906 26.9701 12 6 6 26.621208 0.009677 26.621514 18.886048 2.745854 4.958293 26.62164 13 6 7 27.452132 0.009721 27.4524 20.459691 2.461763 4.492998 27.452536 14 6 8 27.814879 0.009984 27.815112 21.566434 2.174582 4.031604 27.815236				26.402942	0.01094	26.403564	11.91658	5.207852	9.260375	26.403688
12 6 6 26.621208 0.009677 26.621514 18.886048 2.745854 4.958293 26.62164 13 6 7 27.452132 0.009721 27.4524 20.459691 2.461763 4.492998 27.452536 14 6 8 27.814879 0.009984 27.815112 21.566434 2.174582 4.031604 27.815236	10	6	4	26.376253	0.009792	26.376672	15.502456	3.883652	6.969501	26.376797
13 6 7 27.452132 0.009721 27.4524 20.459691 2.461763 4.492998 27.452536 14 6 8 27.814879 0.009984 27.815112 21.566434 2.174582 4.031604 27.815236	11	6	5	26.969616	0.008888	26.969951	17.938174	3.206215	5.798906	26.9701
14 6 8 27.814879 0.009984 27.815112 21.566434 2.174582 4.031604 27.815236	12	6	6	26.621208	0.009677	26.621514	18.886048	2.745854	4.958293	26.62164
	13	6	7	27.452132	0.009721	27.4524	20.459691	2.461763	4.492998	27.452536
15 6 9 27.630213 0.009693 27.630427 22.062877 1.931764 3.587534 27.630549	14	6	8	27.814879	0.009984	27.815112	21.566434	2.174582	4.031604	27.815236
	15	6	9	27.630213	0.009693	27.630427	22.062877	1.931764	3.587534	27.630549

16	6	10	27.565712	0.029325	27.565901	22.46338	1.760614	3.287684	27.566026
8	7	1	41.481648	17.990165	41.48273	0.003442	14.480445	26.98264	41.482855
9	7	2	23.999612	0.007983	24.000444	2.101199	7.796209	14.08073	24.000579
10	7	3	23.999012	0.007983	23.217208	8.780601	5.141907	9.275701	23.217331
11	7	4	23.477247	0.011767	23.477666	12.250147	4.007556	7.198363	23.477787
12	7	5							
	7		23.534022	0.009186	23.53439	14.300196	3.270695	5.93836	23.534521
13	7	6 7	24.299037	0.009226	24.29935	16.23752 17.203499	2.848148	5.181592	24.299473
14	7	8	24.228139	0.009679	24.228408		2.484838	4.503163	24.228532
15	7		24.312284	0.009566	24.312506	18.117631	2.167847	3.984782	24.312575
16		9	24.409499	0.010402	24.409706	18.802542	1.951908	3.606596	24.409829
9	8	1	43.020227	21.897663	43.021315	0.002986	15.022521	27.980435	43.021442
10	8	2	21.621091	0.827719	21.621626	0.008076	7.657246	13.936237	21.621752
11	8	3	20.700025	0.011158	20.700643	5.94994	5.267191	9.463314	20.700721
12	8	4	21.533584	0.010664	21.534	8.999121	4.392546	8.118927	21.53407
13	8	5	21.351989	0.009885	21.352361	11.704182	3.416975	6.205258	21.352468
14	8	6	21.363885	0.011075	21.364193	13.240941	2.864884	5.224856	21.364317
15	8	7	21.180818	0.009119	21.181091	14.206822	2.446059	4.490083	21.181219
16	8	8	21.343817	0.024281	21.344064	15.148898	2.151304	3.984929	21.344238
10	9	1	43.317621	24.299855	43.318702	0.00312	15.101732	28.19843	43.318824
11	9	2	22.24048	3.261622	22.241033	0.005637	7.817052	14.394759	22.241161
12	9	3	18.959887	0.010244	18.960458	3.653705	5.4788	9.804867	18.960531
13	9	4	19.444436	0.010893	19.444897	7.483674	4.237404	7.700006	19.445012
14	9	5	19.95833	0.010514	19.9587	10.334807	3.413038	6.183469	19.958774
15	9	6	19.188683	0.010011	19.188992	11.099096	2.864516	5.194637	19.189114
16	9	7	19.282332	0.009763	19.282597	12.302442	2.452811	4.489702	19.282714
11	10	1	44.003338	26.630281	44.00442	0.003407	15.35752	28.628176	44.004538
12	10	2	22.638389	5.260899	22.638947	0.00571	7.935685	14.677387	22.639021
13	10	3	17.530287	0.011512	17.530897	1.557453	5.677509	10.274132	17.531024
14	10	4	18.443906	0.010206	18.444367	6.471556	4.257174	7.690971	18.444493
15	10	5	17.672557	0.010739	17.672926	8.074928	3.401505	6.169812	17.673006
16	10	6	17.511162	0.009671	17.511472	9.331111	2.88217	5.267851	17.511551
12	11	1	45.253253	28.858836	45.254375	0.003374	15.806462	29.429064	45.254449
13	11	2	23.834451	7.461528	23.835043	0.002704	8.381173	15.429541	23.835166
14	11	3	16.619457	0.035806	16.620073	0.660282	5.686472	10.251512	16.620199
15	11	4	16.243959	0.010735	16.244423	4.268527	4.246635	7.704777	16.244547
16	11	5	16.187907	0.011323	16.188292	6.565961	3.406156	6.188581	16.188412
13	12	1	47.488164	31.940568	47.48937	0.002577	16.608266	30.862676	47.489488
14	12	2	23.827344	8.545647	23.827937	0.004689	8.331923	15.471579	23.828059
15	12	3	16.014827	0.695791	16.015219	0.009245	5.64975	10.333259	16.015342
16	12	4	15.388519	0.011826	15.388976	3.340379	4.276534	7.748116	15.389098
14	13	1	47.35704	33.328939	47.358245	0.002741	16.573332	30.765973	47.358367
15	13	2	23.739677	9.818664	23.74027	0.004231	8.317709	15.39844	23.740395
16	13	3	15.922709	2.112068	15.923101	0.035881	5.592134	10.273854	15.923223
15	14	1	47.263478	34.147431	47.264674	0.002676	16.555578	30.689729	47.264798
16									
	14	2	23.713549	10.812491	23.714141	0.004581	8.299505	15.39196	23.714263