

Auto	Sector 1	Sector 2	Sector 3	Sector 4	Sector 5	Tie.Vta.	Auto	Sector 1	Sector 2	Sector 3	Sector 4	Sector 5	Tie.Vta.
1							2						
1	24959	24715	11625	21637	17501	1,40.437	2	24256	24113	11556	20927	16826	1,37.678
1	24496	24738	11837	21131	17301	1,39.503	2	24210	24286	11629	20896	16913	1,37.934
1	24579	25190	11747	21816	17116	1,40.448	2	24280		35888	20732	16734	1,37.634
1	24536	24779	11718	21284	17304	1,39.621	2	24390	24416	11804	20654	16810	1,38.074
1	24715	24867	11952	21134	16762	1,39.430	2	24535	24365	11665	20608	16781	1,37.954
1	24436	24388	11884	22405	16603	1,39.716	2	24513	24413	11693	20643	16689	1,37.951
1	24572	28276	16114	28625	23413	2,01.000	2	24476	24422	12232	27483	21842	1,50.455
1	36919	33781	25255	26213	21506	2,23.674	2	33502	47466	25439	36806	21531	2,44.744
1	24590		36157	21321	17219	1,39.287	2	24513	24342	11594	20710	16921	1,38.080
1	24706	24756	11834	20769	17038	1,39.103	2	24341	24409	11657	20554	16715	1,37.676
1	24698	24750	11738	21061	17003	1,39.250	2	24440	24455	11624	20600	16724	1,37.843
1	24765	24650	11745	20982	17048	1,39.190	2	24600	24750	11678	20846	17095	1,38.969
1	25427	25536	11741	21444	16958	1,41.106	2	24867	24606	11596	21171	17217	1,39.457
1	25017	24996	11910	21552	17519	1,40.994	2	24570	24616	11719	20893	16906	1,38.704
1		51700	12194	21712	18108	1,43.714	2	24589	24639	11787	20887	16717	1,38.619
1	51523	24663	11956	21193	16870	2,06.205	2	24699	24718	11787	20916	16982	1,39.102
1	24660	24552	11930	21960	17095	1,40.197	2	24848	24896	11907	20944	16917	1,39.512
1	24557	24519	11994	21092	16704	1,38.866	2	24725	24760	11910	21004	16822	1,39.221
1	24536	24474	11918	21058	16746	1,38.732	2	24932	25120	11952	21086	16879	1,39.969
1	25028	24789	11955	21058	16737	1,39.567	2	24874	24867	11933	20950	16830	1,39.454
1		49348	12002	21136	16752	1,39.238	2	24774	24791	11898	21918	16653	1,40.034
1	25318	25585	11915	21068	16911	1,40.797	2	24602		36623	20831	16746	1,38.802
1	24908	24976	11928	24018	22654	1,48.484	2	24686	24859	11776	20889	16817	1,39.027
1							2	33517	26607	12174			
6							5						
6	25000	24641	11684	21004	17136	1,39.465	5	24595	24238	11729	20687	16753	1,38.002
6	24768	24515	11697	21043	16982	1,39.005	5	24659	24173	11586	20920	16878	1,38.216
6	24781	24487	11794	21107	17436	1,39.605	5	24332	24207	11702	20720	16693	1,37.654
6	24989	24740	11784	21303	16716	1,39.532	5	24482	24251	11751	20777	16561	1,37.822
6	24391	24666		32647	16749	1,38.453	5	24646	24299	11695	20731	16577	1,37.948
6	24578	24696	12001	20995	16998	1,39.268	5	25009	24205	11758	20749	16598	1,38.319
6							5	24437	24300	12414	27620	22610	1,51.381
8							5	33053	47433	25503	36014	21414	2,43.417
8							5	24437	24273	11589	20927	16812	1,38.038
8	24439	24157	11773	20806	16806	1,37.981	5	24684		35861	20770	16757	1,38.072
8	24368	24269	11787	20891	16914	1,38.229	5	24336	24182	11666	20784	16700	1,37.668
8	24385		35956	20799	16604	1,37.744	5	24529	29252	17146	45120	18530	2,14.577
8	24337	24263	11861	20796	16790	1,38.047	5						
8		48911	11931	20849	16703	1,38.394							
8	24484	24188	11869	20819	16823	1,38.183	9						
8	24506	24247	12703	26813	23299	1,51.568	9	25139	24741	11795	21192	17160	1,40.027
8	33699	46169	25420	35703	21642	2,42.633	9	24493	24819	12050	21337	17159	1,39.858
8	24473	24196	11803	20767	16807	1,38.046	9	24829	24890	11654	21447	17057	1,39.877
8	24561		36056	20739	16785	1,38.141	9	24733	24701	11751	21395	17038	1,39.618
8	24513	24207		32908	16818	1,38.446	9	24725	24615	11887	20905	16654	1,38.786
8	24505	24965	11942	20868	16824	1,39.104	9	24436	24520	11800	38579	17532	1,56.867
8	24507	24294	11997	20847	16811	1,38.456	9	27251	26129	12122	22481	16920	1,44.903
8	24537	24237	11999	20897	16911	1,38.581	9						
8	24652	24541	12113	21190	17045	1,39.541							
8							10						
11							10	24476	24569	11701	20856	17246	1,38.848
11	24578	24592	11807	21320	17242	1,39.539	10	24886	24630	11877	20784	16817	1,38.994
11	24754	24732	11880	21604	17497	1,40.467	10	24591	24585	11861	21714	17450	1,40.201
11	24759	24780	12026	20900	16911	1,39.376	10	24971	24621	11943	20902	16842	1,39.279
11	24734	24809	11962	21101	17068	1,39.674	10	24511	24457	11783	20881	16901	1,38.533
11	24929	25029		32962	16884	1,39.804	10	24623	24611	11715	21157	17354	1,39.460
11	24795	24928	11888	21336	17607	1,40.554	10	24442	26383	15517	28629	21380	1,56.351
11	25198	29158	15805	27935	21875	1,59.971	10	36494	37845	24487	31558	22423	2,32.807
11	37002	34635	24575	28380	22112	2,26.704	10	24767	24711	11615	23888	24216	1,49.197
11	24658		36476	21362	16985	1,39.481	10	1,09.346	24517	11908	20891	17006	2,23.668
11	24903	24972	11733	20785	16877	1,39.270	10	24632	24481	11921	20987	16820	1,38.841
11	24693	24953	11797	21065	16898	1,39.406	10	24611	24520	11927	20895	16933	1,38.886
11	24709	24723	11801	20936	16969	1,39.138	10	24596	24650	12003	21028	16929	1,39.206
11	25190	24864	11976	21044	16980	1,40.054	10	24905	24622	11903	20952	17072	1,39.454
11	24650	24726	11950	20945	16850	1,39.121	10	24769	24749	11984	21031	52860	2,15.393
11	24797	24791	11946	21081	17975	1,40.590	10	1,27.410	24878	12090	21126	17027	2,42.531
11	25209	25022	11789	21241	17008	1,40.269	10	24670	24726	11973	21098	16874	1,39.341
11	24785	24871	11916	21013	16973	1,39.558	10	24849	24540	11843	21057	16896	1,39.185
11	24769	24861	12020	21097	16954	1,39.701	10	24581	24545	12246	21698	17342	1,40.412
11	24884	25008	11961	21083	17006	1,39.942	10			1,01.750	21046	17099	1,39.895
11	24830	24960	11930	21200	17015	1,39.935	10	24943	24734	12083	21329	17359	1,40.448
11	24744		36899	21213	17040	1,39.896	10	25043	25029	12074	22426	22949	1,47.521
11	24786	24912	11953	21194	17029	1,39.874							
11	24760	24869	11999	21170	18024	1,40.822	12						
11							12	25013	24479	11752	21000	17062	1,39.306
13							12	24805	24566	11751	21062	16951	1,39.135
13	24641	24632	11661	21334	17149	1,39.417	12	24636	24404	11769	21556	17154	1,39.519
13	24512	24501	11704	21273	17003	1,38.993	12	24926	24327	11746	20921	16846	1,38.766
13	24537	24488	11699	21991	17114	1,39.829	12	24432	24404	11677	20934	16841	1,38.288
13	24779	24406	11683	22131	16998	1,39.997	12	24740	24559	11842	20903	16807	1,38.851
13	24683	24242		32678	16858	1,38.461	12	24613	25691	16211	28601	21471	1,56.587
13	24469	24170	11756	21164	17066	1,38.625	12	36263	38301	24657	31646	22504	2,33.371
13	24844	26814	15725	28693	20708	1,56.784	12	24738	24617	11747	21024	16845	1,38.971
13	36473	37604	24163	31507	22335	2,32.082	12	24468		36113	21030	17095	1,38.706
13	24526		36320	20974	16987	1,38.807	12	24990	24651	11832	21043	17073	1,39.589
13	24957	24282	11812	20853	16803	1,38.707	12	24601	24565	11786	21198	17125	1,39.275
13	24808	24383	11748	20965	17207	1,39.111	12	24726	24621	11793	21369	17057	1,39.566
13	24609	24381	11869	21104	17131	1,39.094	12	24658	24695	11743	21660	17156	1,39.912
13	24616	24545	11727	21518	17261	1,39.667	12	24970	24716	11911	21106	17308	1,40.011
13	24502	24510	11719	21365	16985	1,39.081	12	24936	24873	11877	21313	17006	1,40

13	24716		36163	21156	17195	1,39.230	12	24751	24809	11844	21032	16925	1,39.361
13	24843	24296	11899	21042	16962	1,39.042	12	24726	24809	11888	21160	16862	1,39.445
13	24657	24370	11982	20971	17026	1,39.006	12	24742	24889	11989	21048	16998	1,39.666
13	24646	24464	11923	20884	16940	1,38.857	12	24820	24867	11871	21085	16951	1,39.594
13	24598	24295		33106	16857	1,38.856	12	24684	24861	11910	21064	16794	1,39.313
13	24681	24423	11908	20925	17094	1,39.031	12	24764	24912	11931	21547	16977	1,40.131
13	24724	24453	11802	21731	17094	1,39.804	12	37386	30753	15002			
13	24741	24495	11881	20977	17077	1,39.171							
13	24695	24800	11822	21773	18242	1,41.332	14						
13	39212	29737	14488				14	24001	24114	11787	20737	16792	1,37.431
							14	24062	24529	11819	20720	16676	1,37.806
15							14	24088	24219	11702	20679	16773	1,37.461
15	24461	24343	11768	20745	16697	1,38.014	14	24249	24882	11783	20778	16758	1,38.450
15	24257	24464	11742	20865	16795	1,38.123	14	24317	24238	11691	20779	16777	1,37.802
15	24342	24476	11816	20874	16599	1,38.107	14	24326	24407	11793	20654	16704	1,37.884
15	24403	24692	11688	20884	16712	1,38.379	14	24423	24189	12118	26511	21932	1,49.173
15	24413	24456	11725	20857	16673	1,38.124	14	33324	48531	24822	38016	21478	2,46.171
15	24430	24613	11833	20900	16676	1,38.452	14	24296	24214	11697	20773	16822	1,37.802
15	24434	24950	13077	26064	22802	1,51.327	14	24286	24150	11772	20738	16869	1,37.815
15	34238	45511	25136	35906	21234	2,42.025	14	24394	24279	11776	20847	16873	1,38.169
15	24461	24562	11756	20745	16540	1,38.064	14	24313	24829	11939	21361	17109	1,39.551
15	24494		36272	21047	16753	1,38.566	14	24428	24289	11753	20860	16856	1,38.186
15	24434	24639		32585	16724	1,38.382	14	24255	24541	11804	20944	16862	1,38.406
15	24425	24788	11737	20987	16790	1,38.727	14	24365	24284	11796	20838	16929	1,38.212
15	24473	24720	11791	21015	16762	1,38.761	14	24264	24450	11791	20989	17179	1,38.673
15	24407		36426	20876	16745	1,38.454	14	24250	24216	11798	20892	17014	1,38.170
15	24524	24735	11801	20966	17172	1,39.198	14	24290	24794	11870	21007	16803	1,38.764
15	24613	24874	11820	20997	16830	1,39.134	14	24339	24243	11839	20780	16818	1,38.019
15	24490	24817	11699	21049	16708	1,38.763	14	24428	24324	11848	21033	16978	1,38.611
15	24441	24775	11803	21092	16714	1,38.825	14	24488	24491	11843	21026	17004	1,38.852
15	24577	24822	11850	21263	16930	1,39.442	14	24535	24556	11834	21182	17087	1,39.194
15	24551	25126	11704	21579	16900	1,39.860	14	24644	24713	11900	21097	17286	1,39.640
15	24655	24880	11754	22253	16845	1,40.387	14	29020	28446	14862			
15	24522	24829	11684	21026	16781	1,38.842							
15	24688	24926	11761	21088	16869	1,39.332	17						
15	35908	33817	14493				17	24412	24262	11585	20692	16773	1,37.724
							17	24145	24694	11707	20576	16642	1,37.764
18							17	24299	24228	11629	20839	16778	1,37.773
18	24811	24622	11638	21349	17278	1,39.698	17	24198	24979	11728	20795	16680	1,38.380
18	24936	24562	11572	21158	17020	1,39.248	17	24278	24374	11633	20698	16741	1,37.724
18	24609	24621	11649	21373	17212	1,39.464	17	24366	24369	11643	20624	16726	1,37.728
18	24661	24857	11650	21182	17011	1,39.361	17	24309	24431	12131	24749	21969	1,47.589
18	25047	25057	11587	21764	16916	1,40.371	17	33700	48730	25051	38113	21830	2,47.424
18	24474	24522	11891	20909	16682	1,38.478	17	24577	24298	11602	20774	16778	1,38.029
18	24483	27350	15095	29177	21401	1,57.506	17	24381	24436	11579	20754	16895	1,38.045
18	35332		1,01.359	31089	21850	2,29.630	17	24423	24454	11610	20743	16755	1,37.985
18	24536		36357	21034	16882	1,38.809	17	24307	25192	11628	21667	16940	1,39.734
18	24792		36777	21445	16793	1,39.807	17	24380	24495	11662	20746	16861	1,38.144
18	24611	24514	11862	20902	16884	1,38.773	17	24449	24545	11657	20811	16817	1,38.279
18	24490	24570	11804	20907	16780	1,38.551	17	24381	24456	11717	20828	16873	1,38.255
18	24681	24642	11644	21839	17115	1,39.921	17	24425	24505	11695	20992	16773	1,38.390
18	24612	24581	11860	21114	16851	1,39.018	17	24381	24475	11770	21025	16881	1,38.532
18	24776	24736	11823	21132	17253	1,39.720	17	24583	24804	11739	21227	17080	1,39.433
18	24753	24994	11855	21226	16937	1,39.765	17	24544	24723	11701	21035	16978	1,38.981
18	24966	24994	11778	21519	16830	1,40.087	17	24389	24776	11850	21007	16921	1,38.943
18	24666	24657	11927	21052	16750	1,39.052	17	24522	24831	11683	31407	17599	1,50.042
18	24612	24612	11952	21043	16752	1,38.971	17	24788	25060	11725	20979	16883	1,39.435
18	24610	24701	11950	21163	16826	1,39.250	17	24770	24923	11809	21153	17082	1,39.737
18	24720	24726		33181	17019	1,39.646	17	32990	34573	14438			
18	24683	24734	11940	21102	16744	1,39.203							
18	24688	24740	11950	21128	16906	1,39.412	19						
18	35082	28973	14359				19	24645	24558	11637	20943	17503	1,39.286
							19	24621	24595	11710	20722	16825	1,38.473
20							19	24422	24916	11674	21747	16809	1,39.568
20	24449	24177	11722	20926	16858	1,38.132	19	24318	24520	11911	20772	16747	1,38.268
20	24510	24084	11700	20864	16963	1,38.121	19	24328	24598	11877	20921	16759	1,38.483
20	24473		36009	20865	16734	1,38.081	19	24397	24554	11897	21138	16676	1,38.662
20	24501	24239	11772	20814	16985	1,38.311	19	24494	24699	17160	28272	21736	1,56.361
20	24611	24266	11806	20852	16782	1,38.317	19	36206	39194	24850	31998	22134	2,34.382
20	24544	24305	11856	20970	16706	1,38.381	19	24810	24677	11950	20905	16639	1,38.981
20	24680	25027	14550	26468	22009	1,52.734	19	24468		36460	21191	16839	1,38.958
20	34672	44480	25464	34573	21329	2,40.518	19	24695	24859	11931	21066	16814	1,39.365
20	24631	24342	11784	20889	16931	1,38.577	19	24559	24920	11907	21130	16836	1,39.352
20	25115	24431	11806	20793	16860	1,39.005	19	24507	24816	11865	21017	16797	1,39.002
20	24684	24391	11765	20900	16906	1,38.646	19	24589	24823	11938	21044	16798	1,39.192
20	24775	24754	11863	20977	16984	1,39.353	19	24565	24948	11953	33234	19232	1,53.932
20	25025	25138	11847	21036	16804	1,39.850	19	1,20.874	24610	11926	20837	16574	2,34.821
20	24646	24640	11794	21144	16943	1,39.167	19	24556	24617	11886	20803	16675	1,38.537
20	24631	24473	11885	20949	17032	1,38.970	19	24807	24602	11930	20883	16713	1,38.935
20	24869	24581	11908	21032	16889	1,39.279	19	24727	24892	11898	20953	16646	1,39.116
20	24538	24585	11917	20973	16795	1,38.808	19	24628	24608	11842	21162	16806	1,39.046
20	24619	24581		32937	16847	1,38.984	19	24799	24752	11874	20999	16663	1,39.087
20	24592	24617	11949	21384	16859	1,39.401	19	24779	24656	11890	21164	16761	1,39.250
20	24672	24800	11888	22029	17240	1,40.629	19	24959	24943	11950	22666	21330	1,45.848
20	24689	24681	11899	21328	16950	1,39.547	19						
20	24743	24734	11893	21023	17068	1,39.461							
20	24933	24782	11933	21362	18335	1,41.345	21						
20	36247	33006	16149				21	24463		36238	20719	16694	1,38.114
							21	24517	24386	11844	20645	16618	1,38.010
22							21	24442	24504	11814	20714	16690	1,38.164
22	24214	24143	11721	20817	16767	1,37.662	21	24450	24560	11803	20705	16587	1,38.105
22	24219	24349	11723	20824	16639								

22	24580	24281	11757	20793	16786	1,38.197	21	24568	24772	11769	21325	17121	1,39.555
22	24419	24192		32404	16527	1,37.542	21	24665	24862	<b>11665</b>	21076	16781	1,39.049
22	24450	24364	11701	20693	16804	1,38.012	21	24664	24696	11751	20926	16875	1,38.912
22	24440	24580	11752	21228	16900	1,38.900	21	24743	24877	11871	20938	17026	1,39.455
22	24914	24637	11782	21129	16927	1,39.389	21	24748	24971	11942	21155	17215	1,40.031
22	24529	24453	11732	20808	16756	1,38.278	21	24706	24802	11869	21115	16768	1,39.260
22	24552	24336	11840	20784	16678	1,38.190	21	24632	24721	11925	21193	17083	1,39.554
22	24471	24372	11748	20857	16768	1,38.216	21	24712	25130	11939	21551	17206	1,40.538
22	24547	24476	11804	20970	16627	1,38.424	21	24819	24901	11872	21273	16935	1,39.800
22	24417	24505	11752	20854	16894	1,38.422	21	24897	25074	11817	21418	16978	1,40.184
22	24596	24723	11893	20945	16894	1,39.051	21	24770	24939	11846	21135	17047	1,39.737
22	24673	24613	11806	21088	16860	1,39.040	21	24856	25055		33564	18120	1,41.595
22	24485	24555	11730	24720	16708	1,42.198	21	36854	28809	14435			
22	24684	25176	12169	21203	16746	1,39.978	21			09:14;29.790			
22	24860	25453	12097	21263	17370	1,41.043							
22	36888	37838	15600				23						
							23	24483	24193	11798	20680	16830	1,37.984
							23	24507	24254	11810	20804	16710	1,38.085
25	24545	24690	11665	21312	17094	1,39.306	23	<b>24404</b>	<b>24070</b>	11768	<b>20618</b>	16863	1,37.723
25	24586	<b>24602</b>	11695	<b>20996</b>	16930	1,38.809	23	24417	24240	11878	20688	16695	1,37.918
25	<b>24330</b>	24802		33067	16965	1,39.164	23	24602	24143	11709	20688	16761	1,37.903
25	24703	24859	<b>11638</b>	22624	<b>16876</b>	1,40.700	23	24779	24222	11798	20650	<b>16621</b>	1,38.070
25	29690	34480	17621	31364	25031	2,18.186	23	24424	24221	12175	28165	21729	1,50.714
25							23	33728	47377	25441	36043	21681	2,44.270
							23	24557	24276	11759	20804	16727	1,38.123
							23	24627	24137	11718	20644	16631	1,37.757
26	24567	24310	11613	20825	17052	1,38.367	23	24479	24195	<b>11695</b>	20671	16712	1,37.752
26	24286	24372	11578	21003	16916	1,38.155	23	24526	24581	11777	20931	16978	1,38.793
26	<b>24175</b>	24708	11785	20816	16800	1,38.284	23	24837	24697	11790	20943	16988	1,39.255
26	24431	24437	11769	20763	<b>16710</b>	1,38.110	23	24639	24523	11790	20851	17105	1,38.908
26	24485	24429	11662	20871	16727	1,38.174	23	24671	24451	11813	20998	43105	2,05.038
26	24438	24595	11701	20799	16884	1,38.417	23						
26	24432	25528	16187	27070	21404	1,54.621							
26	36346	42121	25133	33358	22297	2,39.255	27						
26	24277	<b>24115</b>	11617	<b>20703</b>	16826	1,37.538	27	24778	24597	11804	21092	17174	1,39.445
26	24350	24477	<b>11494</b>	21060	17200	1,38.581	27	<b>24390</b>	24699	11828	<b>20771</b>	16922	1,38.610
26	24277	24731	11548	21146	17250	1,38.952	27	24458	25055	11945	21976	17290	1,40.724
26	24424	24661	11530	21342	17395	1,39.352	27	24458	<b>24496</b>	11896	20828	16903	1,38.581
26	24508	24849	11641	21393	17245	1,39.636	27	24435	24682	11947	21250	16970	1,39.284
26	24462	24594	11779	20981	16926	1,38.742	27	24644	24607	11878	21172	17044	1,39.345
26	24530	24610	11736	20961	17215	1,39.052	27	24597	25485	16000	28779	21452	1,56.313
26	24480	24890	11649	21079	16910	1,39.008	27	36585	37845	24570	31559	22405	2,32.964
26	24677	24476	11812	20956	16971	1,38.892	27	24614	24882	11858	21203	17035	1,39.592
26	24425	24367	11791	20903	16960	1,38.446	27	25554	24984	11764	21569	17158	1,41.029
26	24410	24410	11698	21473	16990	1,38.981	27	24676	24767	11684	20898	17050	1,39.075
26	24567	24909	11696	21531	17046	1,39.749	27	24689	24706	<b>11653</b>	20921	17001	1,38.970
26	24437	24543	11764	21227	17101	1,39.072	27	24734	24684	11655	21172	17227	1,39.472
26	24475	24741	11843	20999	17139	1,39.197	27	24776	24907	11657	21295	16954	1,39.589
26	24530	24709	11645	21427	17670	1,39.981	27	24749	24852	11722	21641	17176	1,40.140
26	34609	32249	13731				27	24870	24617	11911	21137	<b>16822</b>	1,39.357
							27	24678	24692	11874	21039	17202	1,39.485
							27	24773	24767	11867	21013	17030	1,39.450
28	24329	<b>24100</b>	11722	20893	16816	1,37.860	27	24605	24794	11861	21125	17021	1,39.406
28	24504	24253	11641	20869	16833	1,38.100	27	24621	24982	11997	21034	17083	1,39.717
28	24593	24276	11741	20796	16764	1,38.170	27	24675	24846	11836	21121	17085	1,39.563
28	24451	24301	<b>11599</b>	20934	16926	1,38.211	27	24655	24814	11869	21179	16964	1,39.481
28	24502	24479	11723	20983	16759	1,38.446	27	24638	24895	11930	21298	17249	1,40.010
28	24538	24215	11915	21173	<b>16681</b>	1,38.522	27	37902	30994	15242			
28	24589	24702	15710	26236	22596	1,53.833							
28	35448	42753	25599	34276	21066	2,39.142	30						
28	24658	24205	11675	21073	16851	1,38.462	30	24611	24674	11671	21191	17211	1,39.358
28	24857		36194	20784	16971	1,38.806	30	<b>24435</b>	<b>24599</b>	11648	21196	17056	1,38.934
28	24601	24382	11670	20903	17183	1,38.739	30	24499	24728		33453	17326	1,40.006
28	24565	24777	11813	20969	16959	1,39.083	30	24568	24835	<b>11617</b>	21221	17155	1,39.396
28	24795	24740	11832	<b>20694</b>	16796	1,38.857	30	25110	24951	11728	22057	17009	1,40.855
28	24427	24276	11827	20762	16761	1,38.053	30	24735	24677	11802	<b>20863</b>	16753	1,38.830
28	24400	24346	11846	20793	17070	1,38.455	30	24544	27299	15329	29018	21832	1,58.022
28	24483	24376	11644	21037	17127	1,38.667	30	35952		1,00.200	30693	22206	2,29.051
28	24548	24557	11779	20899	17105	1,38.888	30	24675	24612	11777	21186	<b>16669</b>	1,38.919
28	24472	24390	11729	20874	17052	1,38.517	30	24467		36753	21357	16764	1,39.341
28	24593	24484	11631	22114	16814	1,39.636	30	24517		36614	20982	17004	1,39.117
28	<b>24317</b>	24421		33091	16996	1,38.825	30	24516	24782	11811	20924	16730	1,38.763
28	24710	24734	11756	22547	16853	1,40.600	30	24658	24835	11820	20957	17372	1,39.642
28	24449	24551	11712	21130	16773	1,38.615	30	24826	24850	11776	21155	16936	1,39.543
28	24619	24884	11835	21146	17113	1,39.597	30	24699	24956	11871	22075	17227	1,40.828
28	36913	35898	16365				30	24774	24956	11748	20905	17025	1,39.408
							30	24674	24861	11794	21038	16967	1,39.334
							30	24781	25099	11900	21027	16935	1,39.742
31	24495	<b>24274</b>	11634	20927	16781	1,38.111	30	24532	25003	11796	21035	16907	1,39.273
31	24354	24404	11689	<b>20799</b>	16875	1,38.121	30	24649	24986	11784	21112	17142	1,39.673
31	24420	24292	11676	20896	16785	1,38.069	30	24611	25000	11802	21167	16985	1,39.565
31	<b>24276</b>	24559	11635	21040	<b>16730</b>	1,38.240	30	24804	25771	12143	21183	16880	1,40.781
31	24541	24397	11667	20888	16769	1,38.262	30	24951	25231	12058	21172	17002	1,40.414
31	24458	24488	11651	20985	16788	1,38.370	30	37362	31759	14792			
31	24464	24884	13653	26010	22610	1,51.621							
31	34580	44997	25521	35491	21279	2,41.868	33						
31	24460	24347	11620	20952	16793	1,38.172	33	24888	<b>24252</b>	11806	20838	16950	1,38.734
31	24437	24293	<b>11586</b>	21105	16924	1,38.345	33	24465	24362	11838	<b>20715</b>	16820	1,38.200
31	24416	24454		32642	16909	1,38.421	33	<b>24279</b>	24353	11820	20902	16892	1,38.246
31	24412	24567	11722	21069	16994	1,38.764	33	24365	24486	11917	20994	16951	1,38.713
31	24506	24550	11660	21046	16914	1,38.676	33	24449	24				

31	24628	24670	11829	22688	17586	1,41.401	33	24608	24774	11984	21132	17778	1,40.276	
31	25038	24918	11798	21085	16872	1,39.711	33							
31	24691	24751	11788	21256	17563	1,40.049								
31							35							
36							35	24987	24927	11716	21055	17015	1,39.700	
36	24559	24765	11804	21140	17553	1,39.821	35	24662	24935	<b>11655</b>	21631	16809	1,39.692	
36	24625	<b>24431</b>	<b>11650</b>	21250	17318	1,39.274	35	24793	24837	11748	20851	<b>16700</b>	1,38.929	
36	24573	24529		33238	17609	1,39.949	35	<b>24488</b>	24478	11692	20950	16981	1,38.589	
36	24872	24615	11660	21273	16963	1,39.383	35	24917	25045		33065	17062	1,40.089	
36	24997	25029	11676	21711	16905	1,40.318	35	24639	24836	11764	21273	16955	1,39.467	
36	25166	24835	11790	<b>20855</b>	16892	1,39.538	35	25203	28391	16105	27859	21654	1,59.212	
36	24617	27398	15312	28886	22078	1,58.291	35	36025	35649	25013	28629	22072	2,27.388	
36	36126	35936	24231	30378	21922	2,28.593	35	24808	24683	11751	21279	17020	1,39.541	
36	<b>24548</b>	24612	11827	21054	16938	1,38.979	35	24621	<b>24434</b>	11796	20795	16889	1,38.535	
36	24583	24776	11658	21262	17225	1,39.504	35	24810	24764	11877	<b>20768</b>	16952	1,39.171	
36	24705		36519	21172	17094	1,39.490	35	24690	24775	11704	20937	16927	1,39.033	
36	24689	24587	11810	21334	17022	1,39.442	35	24599	24737	11745	20897	16915	1,38.893	
36	25597	25151	11804	21064	16892	1,40.508	35	25207	24804	11740	21009	16872	1,39.632	
36	24879	24857	11752	21164	17023	1,39.675	35	24916	24676	11723	21088	17295	1,39.698	
36	24737	24844	11829	21193	17108	1,39.711	35	24998	24854	11862	21047	17028	1,39.789	
36	25038	25025	11703	21248	16948	1,39.962	35	24683	24597	11875	20947	17034	1,39.136	
36	24775	24572	11928	21704	<b>16827</b>	1,39.806	35	24800	24657	11721	21227	16947	1,39.352	
36	24693	24711	12101	21125	16840	1,39.470	35	25668		36609	21069	16886	1,40.232	
36	25008		36834	21023	16998	1,39.863	35	24698	24509	11751	20993	16953	1,38.904	
36		49360	11958	21100	16986	1,39.404	35	24580	24646	11899	21198	16936	1,39.259	
36	24725	24802	12036	21136	17079	1,39.778	35	24573	24820	11943	21058	16951	1,39.345	
36	24828	24954	12056	21030	17053	1,39.921	35	24536	24665	11808	21089	17089	1,39.187	
36	24868	24969	12115	21307	17781	1,41.040		37						
36	35966	31291	15399				37	<b>24260</b>	24251	11841	20846	16895	1,38.093	
39							37	24415	24242	11843	20665	16856	1,38.021	
39	24633	<b>24640</b>	11788	21330	17151	1,39.542	37	24517	24331	11874	20774	16695	1,38.191	
39	24692	24677	11760		38131	1,39.260	37	24408	24298	11767	20805	16932	1,38.210	
39	<b>24439</b>	24674	<b>11720</b>	21263	17315	1,39.411	37	24595	24414	11863	20711	16739	1,38.322	
39	25184	24817	11732	21826	17688	1,41.247	37	24442	24487	11855	20821	16843	1,38.448	
39	25536	25008	11854	21443	17145	1,40.986	37	24520	25051	15054	26348	22850	1,53.823	
39	24692	28519	11888	23731	17588	1,46.418	37		1,18.015	25812	34215	21423	2,39.465	
39	24998	27994	14692	27393	24271	1,59.348	37	24422	24444	11850	20844	16722	1,38.282	
39	37185		58130	25979	21055	2,22.349	37	24691	<b>24024</b>	11828	20744	16751	1,38.038	
39	25246	25666	11810	21310	17070	1,41.102	37	24386	24348	11825	20892	16923	1,38.374	
39	24793	24880	11725	21411	<b>17015</b>	1,39.824	37	24393	24529	11757	20972	16913	1,38.564	
39	24934	25061	11889	21346	17068	1,40.298	37	24584	24453	11802	21005	16861	1,38.705	
39	24807	24996	11850	21678	17321	1,40.652	37	24469		36572	<b>20658</b>	16761	1,38.460	
39	24939		36931	21374	17111	1,40.355	37	24522	24348	11752	21040	17300	1,38.962	
39	25126	25091	11925	21360	18229	1,41.731	37	24463	24726	11824	21149	17013	1,39.175	
39	25487	25658	11896		39624	1,42.665	37	24431	24483	<b>11748</b>	21136	16830	1,38.628	
39	25084	24986	11845	21346	17080	1,40.341	37	24533	24461	11871	21144	16850	1,38.859	
39	25177	25197	11898	<b>21212</b>	17110	1,40.594	37	24448	24641	11915	21287	17079	1,39.370	
39	25245	25104	11902	21243	17062	1,40.556	37	24460	24551	12049	21066	<b>16655</b>	1,38.781	
39	24954	25206	11939	23633	17462	1,43.194	37	24587	24492	11927	22270	16836	1,40.112	
39	25321	25571	11953	21627	17312	1,41.784	37	24450	24468	11878	20922	16900	1,38.618	
39	25145	25282	11877	21718	17125	1,41.147	37	24409	24631	11827	20992	16722	1,38.581	
39	25218	25204	11972	21492	17088	1,40.974	37	35644	30160	15087				
39	25271	25528	12030	23032	19288	1,45.149		40						
39							40	25270	25353	11712	21595	17088	1,41.018	
41							40	<b>24426</b>	25164	11868	<b>21131</b>	17372	1,39.961	
41	25109	<b>24507</b>	11790	21106	17165	1,39.677	40	25378	24837	11689	22087	17021	1,41.012	
41	24905	25064	11726	21697	17338	1,40.730	40	24551	24574	11673	21413	17276	1,39.487	
41	24863	24809	11748	21557	<b>16687</b>	1,39.664	40	25019	24544	11697	22581	17067	1,40.908	
41	24616	24603	11850	<b>21016</b>	16747	1,38.832	40	25134	24793	11773	21325	<b>16789</b>	1,39.814	
41	<b>24615</b>	24543	<b>11716</b>	21509	17155	1,39.538	40	24726		43382	28089	23524	1,59.721	
41	24654	24635	11783	21097	17266	1,39.435	40	36249	34608	25135	26069	21474	2,23.535	
41	25165	29282	15684	28135	22186	2,00.452	40	24643	<b>24342</b>	<b>11650</b>	21495	17220	1,39.350	
41	36872	34443	24441	28142	22379	2,26.277	40	24937	24588	11854	21237	17170	1,39.786	
41	24628		36287	21374	17132	1,39.421	40	24695	25316	12037	21272	17010	1,40.330	
41	24815	25234	12197	21402	17181	1,40.829	40	24808	24722	11961	23926	16962	1,42.379	
41	24800	25199	11988	21264	17066	1,40.317	40	24598	24435	11673	21211	17276	1,39.193	
41	25148	24886	11910	21428	16856	1,40.228	40	24856	24868	11774	22977	18885	1,43.360	
41	25024	25138	11952	21218	16938	1,40.270	40	25796	25389	11986	21277	17284	1,42.182	
41	25087	25083	12033	22704	18734	1,43.641	40	24839	24677	11860	21222	17013	1,39.611	
41	26093	25076	11969	21294	16714	1,41.146	40	24970	24560	11789	21338	17356	1,40.013	
41	25087	25094		33196	16891	1,40.268	40	24831	24544	11821	21905	17047	1,40.148	
41	25174	24931	11972	21158	17007	1,40.242	40	24808	24958	11807	21338	17102	1,40.013	
41	25003	24858	11914	21630	16857	1,40.262	40	24987	25178	11867	21724	17279	1,41.035	
41	25121	25015	11888	21276	17066	1,40.366	40	24717	25102	11927	21154	16995	1,39.895	
41	24954	25271	11901	21513	17056	1,40.695	40	26133	25229	12421	21334	17183	1,42.300	
41	25075	25199	12166	21689	16907	1,41.036	40							
41	26685	25550	12143	21407	17098	1,42.883		45						
41		50505	12403	21801	17537	1,42.246		45	24813	24656	11851	21335	17139	1,39.794
41							45	24683	24255	11726	21087	17181	1,38.932	
46							45	24503	<b>24216</b>	11765	21074	17118	1,38.676	
46	25354	25745	<b>12111</b>	21535	<b>16951</b>	1,41.696	45	24939	24543	11838	21823	16979	1,40.122	
46	25257	25435	12152	21479	17057	1,41.380	45	24785	24722	11864	21092	<b>16816</b>	1,39.279	
46	<b>25094</b>	25336	12319	23299	17031	1,43.079	45	24883	24882	11966	20998	16852	1,39.581	
46	25338	25600	12283	<b>21140</b>	17084	1,41.445	45	24876	26919		43950	22273	1,58.018	
46	25483	25622	12199	21357	17149	1,41.810	45	35620	36042	24479	29812	22425	2,28.378	
46	25200	<b>25273</b>	12241	22269	17517	1,42.500	45	24774	24418	11734	21272	16978	1,39.176	
46	26056	28262	13436	23409	22570	1,53.733	45	24533	24438	11633	21127	17235	1,38.966	
46	36782	32608	25562	25415	20807	2,21.174	45	24816	24717	<b>11620</b>	21308	17124	1,39.585	
46	25224			58534	17340	1,41.098	45	<b>24465</b>	24638	11696	21393	16921		

46	25664	25767	12357	21646	17253	1,42.687	45	24654	24680	11747	21239	17100	1,39.420
46	25715	25747	12337	21885	17263	1,42.947	45	27294	25134	11659	21670	17088	1,42.845
46	25558	25580	12317	21944	17118	1,42.517	45	24686	24637	11908	21213	17267	1,39.711
46	25758	25702	12380	21611	17401	1,42.852	45	28212		40904	22567	18970	1,50.653
46	25661	25922	12431	22146	19223	1,45.383	45	27126	27597	13292	23031	18909	1,49.955
46							45	26844	27267	13017	22684	19372	1,49.184
							45						
49							61						
49	25017	25180	11865	22127	17366	1,41.555	61						
49	25404	25245	12041	21429	16993	1,41.112	61	<b>24627</b>	<b>24522</b>	<b>11827</b>	21770	17535	1,40.281
49	<b>24772</b>	25284	11910	21702	16979	1,40.647	61	25154	24939	11961	<b>21377</b>	<b>16993</b>	1,40.424
49	24858	<b>25001</b>	12081	<b>21337</b>	16923	1,40.200	61	24867	24985	11895	22472	20288	1,44.507
49	25181	25695	12027	21429	17054	1,41.386	61						
49	24995	25240	12015	21782	<b>16875</b>	1,40.907							
49	25555	27013	13588	27301	23774	1,57.231	71						
49	37073		58135	25655	21063	2,21.926	71	<b>24785</b>	<b>24743</b>	12132	20876	17425	1,39.961
49	25088	25748	<b>11806</b>	21486	17211	1,41.339	71	24867	25047	<b>11837</b>	21698	16992	1,40.441
49	25092	25115	11911	21645	17388	1,41.151	71	25087	24819	11897	21773	16882	1,40.458
49	25753	26331	12775	22131	17810	1,44.800	71	24825	24775	12017	21553	16974	1,40.144
49	25544	25813	12074	21838	17557	1,42.826	71	25106	24935	12006	22538	16983	1,41.568
49	25579	25889	12005	21982	17771	1,43.226	71	25092	24862	11967	21738	16929	1,40.588
49	25533	26120	12063	21821	17930	1,43.467	71	25082	27745	16003	27722	24090	2,00.642
49	25555	26250	12140	21642	17535	1,43.122	71	37213	32667	25293	25587	21831	2,22.591
49	25776	26234	12222	21862	17698	1,43.792	71	25469	24846	12001	<b>20839</b>	16995	1,40.150
49	25625	26125	12345	22347	18030	1,44.472	71	24915	24857	11947	20908	16971	1,39.598
49	25752	25925	12182	21780	17539	1,43.178	71	25042	26018	12238	21046	16958	1,41.302
49	25323	25861	12047	21715	17303	1,42.249	71	24956	25046	12053	21387	17104	1,40.546
49	25547	26148	12135	21686	17278	1,42.794	71	25089		37013	21179	17033	1,40.314
49		51664	12337	21921	17537	1,43.459	71	25220	25079	12117	21277	17885	1,41.578
49	25382	25674	12130	21671	17369	1,42.226	71	26005	25685	12021	23031	17472	1,44.214
49	25750	25452	12127	23701	20721	1,47.751	71	25081	24910	11996	21547	<b>16420</b>	1,39.954
49							71						
							72						
75							72						
75	24853	<b>24303</b>	11643	21523	17007	1,39.329	72	24997	24651	11864	21162	17134	1,39.808
75	<b>24434</b>	24521	11626	21399	<b>16798</b>	1,38.778	72	24741	24861	<b>11774</b>	20966	17033	1,39.375
75	24647	24505	11749	<b>20919</b>	17162	1,38.982	72	<b>24623</b>	<b>24509</b>	11831	21099	17454	1,39.516
75	24700	24623	11744	21776	16805	1,39.648	72	24725	24901	11950	21983	17089	1,40.648
75	24505	24615	<b>11600</b>	21730	17349	1,39.799	72	24959	24959		33340	<b>16929</b>	1,40.187
75	24676	25798	11951	21175	16846	1,40.446	72	25008	24991	11890	21168	17287	1,40.344
75	24780	27462	15003	28452	22370	1,58.067	72	25121	27491	14443	29142	22371	1,58.568
75	35948	35834	24101	29910	22421	2,28.214	72	36276	35349	24747	28882	22391	2,27.645
75	24846	24510	11686	21107	17311	1,39.460	72	24981	24906	11895	21159	17138	1,40.079
75	24570	24603	11815	21018	17135	1,39.141	72	25257	24987	11986	21601	17085	1,40.916
75	24721	25118	11825	20964	16948	1,39.576	72	24932	25417	11979	<b>20917</b>	16978	1,40.223
75	24755	24665	11823	21010	18733	1,40.986	72	24917	25199	11821	21128	17935	1,41.000
75	25729	25275	11835	21188	16985	1,41.012	72	24954	25240	11892	21049	17065	1,40.200
75	24693	24650	11817	21166	17014	1,39.340	72	25011	25172	12025	22021	17099	1,41.328
75	24746	24702	11876	20951	17120	1,39.395	72	25257	25546	11999	21074	17349	1,41.225
75	25000	24812	11911	21036	17139	1,39.898	72	25342	25352	12075	21140	17137	1,41.046
75	24728	24633	11860	21000	16930	1,39.151	72	25224	25196	12010	21183	17007	1,40.620
75	24853	24731	11869	21050	16986	1,39.489	72	24998	25302	12067	21493	17008	1,40.868
75	24876	24888	11750	21421	17230	1,40.165	72	25041	25255	12074	21278	16985	1,40.633
75	24849	24874	11877	21004	16945	1,39.549	72	25094	25426	11940	22498	17280	1,42.238
75	24772		36679	21187	16903	1,39.541	72	25337	25685	12211	21374	17323	1,41.930
75	24756	24780	11673	22372	16856	1,40.437	72	25510	25627	11916	21922	17190	1,42.165
75	24730	24865	11808	21640	17194	1,40.237	72	25558	25697	12221	21813	19037	1,44.326
75	36512	32705					72						
							85						
83							85						
83	24645	24514	11620	20790	16996	1,38.565	85	24893		36020	21233	16965	1,39.111
83	24475	24364	11708	20746	16932	1,38.225	85	24904	24530	11707	20944	16930	1,39.015
83	24531	<b>24322</b>	11707	<b>20714</b>	16861	1,38.135	85	24785	24615	11788	20798	16712	1,38.698
83	24543	24426	11774	20790	16948	1,38.481	85	<b>24476</b>	24307	11853	20879	16805	1,38.320
83	24514	24419	11621	20884	16925	1,38.363	85	24628	24318	11797	20843	16842	1,38.428
83	24470	24335	11643	21004	16847	1,38.299	85	24595	24361	11841	20796	<b>16707</b>	1,38.300
83	24611	25033	17337	28459	21699	1,57.139	85	24558	26066	17641	27772	21445	1,57.482
83	36049	39957	25485	32179	22205	2,35.875	85	36390	39431	24630	32394	22210	2,35.055
83	24391	24325	<b>11603</b>	20819	16869	1,38.007	85	24660	<b>24268</b>	11822	<b>20750</b>	16905	1,38.405
83	<b>24380</b>	24569	11736	20862	16959	1,38.506	85	24612	24459	<b>11669</b>	21322	16998	1,39.060
83	24552	24587	11867	20950	<b>16840</b>	1,38.796	85	24627	24358	11858	20826	16910	1,38.579
83	24654	24516	11611	21006	17078	1,38.865	85	24550	24416	11779	20844	16887	1,38.476
83	24576	24697	11661	21160	17155	1,39.249	85	25902	24644	11773	20789	16853	1,39.961
83	24912	24633	11713	20906	17127	1,39.291	85	24626	24447	11682	21051	17001	1,38.807
83	24724	24776	11777	21437	17166	1,39.880	85	24838	24687	11855	21028	17201	1,39.609
83	24545	24579	11713	20854	17060	1,38.751	85	24656	24538	11740	20970	17043	1,38.947
83	24698	24652	11726	20940	17169	1,39.185	85	24620	24500	11871	20948	17051	1,38.990
83	24498	24581	11698	21064	17145	1,38.986	85	24595	24520	11767	20972	16910	1,38.764
83	24684	25180	11704	21377	16977	1,39.922	85	24841	24829	11797	21411	17279	1,40.157
83	24725		36544		38692	1,39.961	85	24775	24870	11784	21352	17217	1,39.998
83	24768	24899	11877	21096	17125	1,39.765	85	24795	24789	11807	33476	23663	1,58.530
83	24737	24810	11857	21110	17217	1,39.731	85						
83	24827	24784	11931	21159	17257	1,39.958							
83							93						
							93						
98							93						
98	24664	24833	11856		38101	1,39.454	93	<b>24451</b>	24308	11579	20860	16926	1,38.124
98	24497	24786	11853	20990	16927	1,39.053	93	24538	24396	11651	20717	<b>16751</b>	1,38.053
98	24586	<b>24590</b>	11928	21295	17302	1,39.701	93	24493	24479	11559	20829	16929	1,38.289
98	24785	24849	<b>11812</b>	21336	17184	1,39.966	93	24551	24427	11586	20879	17063	1,38.506
98	24960	24684	11960	20930	<b>16692</b>	1,39.226	93	24604	25384	16294	26578	21658	1,54.518
98	<b>24464</b>	24613	11941	20859	16775	1,38.652	93	35854	42591	25075	33653	21823	2,38.996
98	24555	27552	15922	2									

