

ΑΡ. ΤΑΥΤ.	ΑΣΜ/ ΚΛΑΣΗ	ΜΗ ΛΕΚΤ. ΙΚΑΝΟΤ. (ΑΡΧ. ΒΑΘΜ.)	ΛΕΚΤ. ΙΚΑΝΟΤ. (ΑΡΧ. ΒΑΘΜ.)	ΕΚΘΕΣΗ (ΑΡΧ. ΒΑΘΜ.)	ΜΗ ΛΕΚΤ. ΙΚΑΝΟΤ. (ΑΝΗΓΜ. ΒΑΘΜ.)	ΛΕΚΤ.- ΣΥΛΛ. ΙΚΑΝ. (ΑΝΗΓΜ. ΒΑΘΜ.)	ΕΚΘΕΣΗ (ΑΝΗΓΜ. ΒΑΘΜ.)	ΣΥΝΟΛ. ΑΝΗΓΜ. ΒΑΘΜ.	ΣΕΙΡΑ ΚΑΤΑ ΤΑΞΗΣ
1146121	10834/23	87,500	66,667	79,333	76,699	83,709	77,978	238,385	1
1153627	10260/23	92,500	56,667	76,667	82,155	69,727	75,418	227,300	2
1156412	11606/23	87,500	50,000	90,000	76,699	60,405	88,216	225,320	3
1141553	50296/23	92,500	60,000	69,000	82,155	74,387	68,060	224,602	4
1116055	10829/22	82,500	66,667	68,000	71,242	83,709	67,100	222,051	5
1140567	10066/23	72,500	66,667	75,000	60,330	83,709	73,819	217,858	6
1153957	11327/23	80,000	63,333	68,000	68,514	79,048	67,100	214,662	7
1150657	50801/23	77,500	56,667	77,000	65,786	69,727	75,738	211,251	8
1138390	10470/22	85,000	60,000	63,500	73,971	74,387	62,781	211,139	9
1145824	50126/23	75,000	53,333	84,000	63,058	65,066	82,457	210,581	10
1154425	50072/23	85,000	56,667	67,500	73,971	69,727	66,620	210,317	11
1149311	11352/23	80,000	63,333	63,333	68,514	79,048	62,621	210,183	12
1141604	11468/23	85,000	46,667	80,000	73,971	55,744	78,618	208,333	13
1416693	51147/23	77,500	56,667	73,000	65,786	69,727	71,899	207,412	14
1123830	10669/22	90,000	43,333	77,000	79,427	51,084	75,738	206,249	15
1147345	10121/23	87,500	43,333	79,000	76,699	51,084	77,658	205,440	16
1156244	11300/23	77,500	56,667	69,000	65,786	69,727	68,060	203,573	17
1112317	11539/22	80,000	63,333	55,000	68,514	79,048	54,622	202,185	18
1117784	11508/22	65,000	70,000	62,000	52,146	88,369	61,341	201,856	19
1152406	50335/23	87,500	66,667	40,667	76,699	83,709	40,865	201,272	20
1140212	10888/23	82,500	53,333	65,000	71,242	65,066	64,220	200,529	21
1153889	50479/23	60,000	53,333	89,500	46,690	65,066	87,736	199,492	22
1125481	11531/22	70,000	60,000	67,500	57,602	74,387	66,620	198,609	23
1140728	11424/23	82,500	53,333	61,000	71,242	65,066	60,381	196,689	24
1150505	10257/23	62,500	50,000	88,000	49,418	60,405	86,296	196,119	25
1142498	50090/23	70,000	63,333	59,667	57,602	79,048	59,101	195,752	26
1151315	11277/23	92,500	53,333	48,500	82,155	65,066	48,383	195,604	27
1148792	60307/23	72,500	53,333	70,000	60,330	65,066	69,020	194,416	28

1123262	10796/22	72,500	56,667	64,333	60,330	69,727	63,581	193,637	29
1141520	40629/23	67,500	56,667	70,000	54,874	69,727	69,020	193,620	30
1156983	10973/23	62,500	53,333	80,000	49,418	65,066	78,618	193,101	31
1148242	11054/23	70,000	56,667	66,000	57,602	69,727	65,180	192,509	32
1151864	50044/23	80,000	40,000	77,000	68,514	46,423	75,738	190,676	33
1145914	10475/23	82,500	56,667	48,000	71,242	69,727	47,904	188,873	34
1145294	10961/23	90,000	46,667	54,000	79,427	55,744	53,662	188,833	35
1148640	50610/23	97,500	46,667	44,000	87,611	55,744	44,064	187,420	36
1145548	11102/23	67,500	53,333	67,500	54,874	65,066	66,620	186,560	37
1143542	10160/23	82,500	43,333	64,500	71,242	51,084	63,741	186,067	38
1121250	40483/22	52,500	60,000	74,000	38,506	74,387	72,859	185,752	39
1140060	10067/23	90,000	46,667	50,667	79,427	55,744	50,463	185,634	40
1155185	40122/23	62,500	60,000	62,500	49,418	74,387	61,821	185,626	41
1152635	60099/23	72,500	43,333	74,000	60,330	51,084	72,859	184,273	42
1144819	40255/23	90,000	43,333	54,000	79,427	51,084	53,662	184,173	43
1152645	10130/23	67,500	43,333	79,500	54,874	51,084	78,138	184,095	44
1154938	11535/23	85,000	53,333	45,000	73,971	65,066	45,024	184,060	45
1153444	11650/23	77,500	60,000	43,500	65,786	74,387	43,584	183,758	46
1132834	10416/22	80,000	53,333	50,000	68,514	65,066	49,823	183,403	47
1149823	60230/23	80,000	50,000	54,667	68,514	60,405	54,302	183,222	48
1149650	50387/23	67,500	53,333	64,000	54,874	65,066	63,261	183,200	49
1156304	50553/23	87,500	50,000	46,000	76,699	60,405	45,984	183,088	50
1156318	11149/23	50,000	60,000	72,667	35,778	74,387	71,579	181,744	51
1152632	40219/23	75,000	60,000	44,000	63,058	74,387	44,064	181,510	52
1156279	11563/23	75,000	46,667	63,333	63,058	55,744	62,621	181,423	53
1150561	50113/23	80,000	50,000	52,667	68,514	60,405	52,383	181,302	54
1151836	50996/23	75,000	50,000	57,333	63,058	60,405	56,862	180,325	55
1152462	50455/23	90,000	40,000	54,667	79,427	46,423	54,302	180,152	56
1131484	40318/22	60,000	56,667	63,667	46,690	69,727	62,941	179,357	57
1120355	10573/22	57,500	53,333	70,500	43,962	65,066	69,499	178,527	58
1144096	10854/23	80,000	46,667	54,000	68,514	55,744	53,662	177,921	59
1137841	11007/23	65,000	36,667	85,000	52,146	41,762	83,417	177,325	60
1144227	10659/23	75,000	50,000	54,000	63,058	60,405	53,662	177,126	61

1140569	10987/23	65,000	43,333	75,000	52,146	51,084	73,819	177,048	62
1156413	11205/23	75,000	53,333	49,000	63,058	65,066	48,863	176,987	63
1136936	11088/22	65,000	50,000	65,000	52,146	60,405	64,220	176,771	64
1150112	50430/23	67,500	50,000	61,000	54,874	60,405	60,381	175,660	65
1144310	10006/23	70,000	53,333	53,000	57,602	65,066	52,703	175,371	66
1150429	11096/23	85,000	43,333	50,500	73,971	51,084	50,303	175,357	67
1149293	10989/23	65,000	40,000	77,333	52,146	46,423	76,058	174,627	68
1118679	10992/22	65,000	50,000	62,667	52,146	60,405	61,981	174,532	69
1135638	40027/22	65,000	56,667	52,500	52,146	69,727	52,223	174,095	70
1147777	11318/23	92,500	36,667	50,000	82,155	41,762	49,823	173,740	71
1140719	11080/23	95,000	43,333	37,333	84,883	51,084	37,665	173,632	72
1130501	50702/22	70,000	50,000	56,000	57,602	60,405	55,582	173,589	73
1142574	10239/23	72,500	50,000	53,000	60,330	60,405	52,703	173,438	74
1139826	11545/23	65,000	46,667	66,000	52,146	55,744	65,180	173,071	75
1153213	50564/23	67,500	43,333	68,000	54,874	51,084	67,100	173,058	76
1153431	11583/23	60,000	60,000	52,000	46,690	74,387	51,743	172,820	77
1155816	51063/23	62,500	56,667	54,000	49,418	69,727	53,662	172,807	78
1142724	40207/23	67,500	43,333	67,333	54,874	51,084	66,460	172,418	79
1155366	10174/23	80,000	46,667	47,000	68,514	55,744	46,944	171,202	80
1152344	11602/23	82,500	33,333	63,333	71,242	37,101	62,621	170,965	81
1155338	11218/23	62,500	50,000	61,000	49,418	60,405	60,381	170,204	82
1150787	40579/23	67,500	46,667	59,000	54,874	55,744	58,462	169,080	83
1155524	40708/23	67,500	46,667	59,000	54,874	55,744	58,462	169,080	83
1143763	40526/23	70,000	50,000	51,000	57,602	60,405	50,783	168,790	85
1143384	51055/23	55,000	46,667	72,667	41,234	55,744	71,579	168,557	86
1137783	10798/23	62,500	56,667	49,333	49,418	69,727	49,183	168,328	87
1142016	11463/23	80,000	50,000	39,000	68,514	60,405	39,265	168,185	88
1153541	50554/23	77,500	43,333	51,500	65,786	51,084	51,263	168,133	89
1118890	11442/22	80,000	36,667	58,000	68,514	41,762	57,502	167,778	90
1153235	50976/23	50,000	50,000	72,500	35,778	60,405	71,419	167,602	91
1154164	11336/23	57,500	43,333	73,500	43,962	51,084	72,379	167,424	92
1138586	10452/23	62,500	50,000	58,000	49,418	60,405	57,502	167,325	93
1142352	40403/23	67,500	46,667	55,667	54,874	55,744	55,262	165,881	94

1130993	50641/22	65,000	63,333	34,000	52,146	79,048	34,466	165,660	95
1144516	11580/23	47,500	53,333	68,000	33,049	65,066	67,100	165,215	96
1151781	11117/23	50,000	53,333	65,000	35,778	65,066	64,220	165,064	97
1157010	11115/23	57,500	40,000	75,667	43,962	46,423	74,459	164,843	98
1138932	10458/23	65,000	50,000	52,500	52,146	60,405	52,223	164,774	99
1152248	11616/23	65,000	43,333	62,000	52,146	51,084	61,341	164,571	100
1138690	11273/23	60,000	53,333	53,000	46,690	65,066	52,703	164,458	101
1142238	11533/23	67,500	43,333	59,000	54,874	51,084	58,462	164,419	102
1140627	11299/23	47,500	53,333	67,000	33,049	65,066	66,140	164,255	103
1151902	11024/23	75,000	36,667	60,000	63,058	41,762	59,421	164,242	104
1155104	11285/23	82,500	36,667	51,333	71,242	41,762	51,103	164,107	105
1149541	10831/23	55,000	46,667	68,000	41,234	55,744	67,100	164,078	106
1117081	10505/22	57,500	50,000	60,000	43,962	60,405	59,421	163,788	107
1323257	10384/23	62,500	43,333	64,000	49,418	51,084	63,261	163,762	108
1148920	10180/23	70,000	50,000	45,667	57,602	60,405	45,664	163,671	109
1156030	10435/23	80,000	36,667	53,500	68,514	41,762	53,183	163,459	110
1152077	50977/23	62,500	43,333	63,667	49,418	51,084	62,941	163,442	111
1158977	11208/23	60,000	36,667	76,000	46,690	41,762	74,778	163,230	112
1148059	51010/23	75,000	40,000	54,000	63,058	46,423	53,662	163,144	113
1144058	10890/23	47,500	50,000	70,500	33,049	60,405	69,499	162,954	114
1149042	40521/23	65,000	40,000	65,000	52,146	46,423	64,220	162,789	115
1105173	50024/22	75,000	33,333	63,000	63,058	37,101	62,301	162,460	116
1106846	11324/22	75,000	46,667	43,333	63,058	55,744	43,424	162,227	117
1140630	11545/22	65,000	46,667	54,000	52,146	55,744	53,662	161,553	118
1149723	11615/23	67,500	43,333	56,000	54,874	51,084	55,582	161,540	119
1140932	10383/23	50,000	50,000	66,000	35,778	60,405	65,180	161,363	120
1146971	50995/23	62,500	56,667	42,000	49,418	69,727	42,145	161,289	121
1138134	50795/22	82,500	43,333	38,667	71,242	51,084	38,945	161,271	122
1142654	10392/23	67,500	46,667	49,500	54,874	55,744	49,343	159,962	123
1120345	10219/22	80,000	40,000	45,000	68,514	46,423	45,024	159,961	124
1154817	50312/23	70,000	43,333	51,333	57,602	51,084	51,103	159,789	125
1156608	50300/23	77,500	33,333	57,333	65,786	37,101	56,862	159,750	126
1151169	50789/23	75,000	30,000	64,667	63,058	32,441	63,901	159,399	127

1141605	40067/23	87,500	43,333	31,000	76,699	51,084	31,587	159,369	128
1213942	10635/22	65,000	53,333	42,000	52,146	65,066	42,145	159,356	129
1141689	10863/23	62,500	36,667	69,000	49,418	41,762	68,060	159,240	130
1121997	11385/22	72,500	46,667	43,000	60,330	55,744	43,104	159,179	131
1149442	40195/23	55,000	50,000	58,000	41,234	60,405	57,502	159,140	132
1142966	10755/23	50,000	43,333	73,333	35,778	51,084	72,219	159,080	133
1152377	10225/23	67,500	53,333	38,667	54,874	65,066	38,945	158,885	134
1146029	50828/23	70,000	43,333	50,000	57,602	51,084	49,823	158,509	135
1132934	10256/22	67,500	40,000	57,500	54,874	46,423	57,022	158,319	136
1127909	10473/22	70,000	50,000	40,000	57,602	60,405	40,225	158,232	137
1128660	11601/22	60,000	33,333	75,000	46,690	37,101	73,819	157,610	138
1140283	50710/23	57,500	53,333	48,667	43,962	65,066	48,543	157,571	139
1145412	50752/23	57,500	43,333	63,000	43,962	51,084	62,301	157,346	140
1138723	11278/23	57,500	56,667	43,000	43,962	69,727	43,104	156,793	141
1123041	11026/22	65,000	50,000	44,000	52,146	60,405	44,064	156,615	142
1152468	11500/23	67,500	43,333	50,000	54,874	51,084	49,823	155,781	143
1142333	51036/23	57,500	36,667	70,667	43,962	41,762	69,659	155,383	144
1138447	50990/23	65,000	40,000	57,000	52,146	46,423	56,542	155,111	145
1152615	10278/23	80,000	43,333	35,000	68,514	51,084	35,426	155,024	146
1150814	11233/23	70,000	46,667	41,500	57,602	55,744	41,665	155,011	147
1147602	50141/23	60,000	43,333	57,333	46,690	51,084	56,862	154,635	148
1138475	40181/23	57,500	40,000	65,000	43,962	46,423	64,220	154,605	149
1154289	50530/23	62,500	36,667	64,000	49,418	41,762	63,261	154,441	150
1159775	11039/23	67,500	50,000	38,000	54,874	60,405	38,305	153,584	151
1137867	50219/23	67,500	43,333	47,667	54,874	51,084	47,584	153,541	152
1151969	51048/23	62,500	40,000	58,000	49,418	46,423	57,502	153,342	153
1151799	10280/23	75,000	36,667	48,000	63,058	41,762	47,904	152,724	154
1144621	10975/23	72,500	46,667	36,000	60,330	55,744	36,386	152,460	155
1155191	40593/23	70,000	43,333	43,000	57,602	51,084	43,104	151,790	156
1152321	40292/23	65,000	36,667	58,000	52,146	41,762	57,502	151,410	157
1117122	10784/22	65,000	40,000	53,000	52,146	46,423	52,703	151,271	158
1150407	10511/23	60,000	56,667	34,000	46,690	69,727	34,466	150,882	159
1149069	11113/23	57,500	50,000	46,000	43,962	60,405	45,984	150,351	160

1152700	11529/23	72,500	30,000	58,000	60,330	32,441	57,502	150,273	161
1137435	10600/22	55,000	46,667	53,333	41,234	55,744	53,023	150,001	162
1125505	10783/22	55,000	50,000	48,000	41,234	60,405	47,904	149,542	163
1148672	10896/23	67,500	40,000	48,000	54,874	46,423	47,904	149,200	164
1210343	50393/22	62,500	50,000	39,000	49,418	60,405	39,265	149,088	165
1145308	10019/23	55,000	43,333	57,000	41,234	51,084	56,542	148,859	166
1150508	60215/23	57,500	40,000	59,000	43,962	46,423	58,462	148,846	167
1134567	51097/22	72,500	43,333	37,000	60,330	51,084	37,346	148,759	168
1142399	10545/23	62,500	40,000	53,000	49,418	46,423	52,703	148,543	169
1155413	40274/23	80,000	40,000	33,000	68,514	46,423	33,506	148,444	170
1145169	10902/23	32,500	53,333	67,000	16,681	65,066	66,140	147,887	171
1140730	60143/23	72,500	43,333	35,667	60,330	51,084	36,066	147,480	172
1149207	10485/23	62,500	43,333	47,000	49,418	51,084	46,944	147,445	173
1153123	10849/23	62,500	46,667	42,000	49,418	55,744	42,145	147,307	174
1146105	50858/23	67,500	46,667	36,000	54,874	55,744	36,386	147,004	175
1151487	11641/23	62,500	46,667	41,500	49,418	55,744	41,665	146,827	176
1137475	40583/23	57,500	50,000	42,000	43,962	60,405	42,145	146,511	177
1229996	40667/23	60,000	46,667	44,000	46,690	55,744	44,064	146,498	178
1143974	10321/23	62,500	46,667	40,667	49,418	55,744	40,865	146,027	179
1140836	11346/23	50,000	36,667	69,333	35,778	41,762	68,380	145,919	180
1145263	50259/23	62,500	43,333	45,333	49,418	51,084	45,344	145,845	181
1147907	10496/23	50,000	40,000	64,000	35,778	46,423	63,261	145,461	182
1153559	11365/23	60,000	43,333	47,500	46,690	51,084	47,424	145,197	183
1153902	50658/23	50,000	46,667	54,000	35,778	55,744	53,662	145,184	184
1152454	10234/23	67,500	36,667	48,500	54,874	41,762	48,383	145,020	185
1153362	10003/23	55,000	36,667	62,667	41,234	41,762	61,981	144,977	186
1139833	10513/23	45,000	46,667	59,333	30,321	55,744	58,781	144,847	187
1145502	11474/23	72,500	26,667	57,000	60,330	27,780	56,542	144,652	188
1151090	40634/23	67,500	36,667	48,000	54,874	41,762	47,904	144,540	189
1145536	10613/23	62,500	40,000	48,500	49,418	46,423	48,383	144,224	190
1141094	11655/23	65,000	36,667	50,500	52,146	41,762	50,303	144,211	191
1145561	11441/23	52,500	43,333	53,333	38,506	51,084	53,023	142,612	192
1144538	10329/23	62,500	40,000	46,667	49,418	46,423	46,624	142,465	193

1118686	50568/22	70,000	30,000	52,000	57,602	32,441	51,743	141,786	194
1152465	50454/23	52,500	46,667	47,333	38,506	55,744	47,264	141,514	195
1416402	51149/23	40,000	56,667	46,667	24,865	69,727	46,624	141,216	196
1140629	10729/23	47,500	36,667	65,500	33,049	41,762	64,700	139,512	197
1150415	10382/23	60,000	36,667	51,000	46,690	41,762	50,783	139,235	198
1156325	10706/23	62,500	33,333	53,000	49,418	37,101	52,703	139,222	199
1153718	10925/23	62,500	36,667	47,500	49,418	41,762	47,424	138,604	200
1142586	11197/23	65,000	40,000	39,333	52,146	46,423	39,585	138,154	201
1132011	11273/22	62,500	36,667	47,000	49,418	41,762	46,944	138,124	202
1408757	40715/23	57,500	33,333	57,333	43,962	37,101	56,862	137,925	203
1124549	10736/22	57,500	36,667	52,333	43,962	41,762	52,063	137,787	204
1144294	10226/23	67,500	40,000	36,000	54,874	46,423	36,386	137,683	205
1137748	10088/22	52,500	40,000	53,000	38,506	46,423	52,703	137,631	206
1150722	30086/23	60,000	33,333	54,000	46,690	37,101	53,662	137,454	207
1156770	11653/23	60,000	40,000	44,000	46,690	46,423	44,064	137,177	208
1156973	50641/23	65,000	33,333	48,000	52,146	37,101	47,904	137,151	209
1116511	11475/22	47,500	40,000	58,000	33,049	46,423	57,502	136,974	210
1119032	50769/22	40,000	53,333	47,000	24,865	65,066	46,944	136,875	211
1155700	10309/23	65,000	43,333	33,000	52,146	51,084	33,506	136,736	212
1145689	11056/23	55,000	43,333	43,500	41,234	51,084	43,584	135,902	213
1141187	10021/23	65,000	53,333	17,000	52,146	65,066	18,149	135,361	214
1131097	30078/22	55,000	33,333	57,500	41,234	37,101	57,022	135,357	215
1144194	10840/23	70,000	33,333	40,333	57,602	37,101	40,545	135,248	216
1156749	50593/23	60,000	43,333	37,000	46,690	51,084	37,346	135,119	217
1127843	10269/22	72,500	40,000	27,333	60,330	46,423	28,067	134,820	218
1152315	11074/23	47,500	53,333	36,000	33,049	65,066	36,386	134,501	219
1129826	50515/22	52,500	50,000	34,000	38,506	60,405	34,466	133,377	220
1149735	10753/23	45,000	40,000	56,667	30,321	46,423	56,222	132,966	221
1115138	11576/22	55,000	46,667	35,500	41,234	55,744	35,906	132,884	222
1149576	10355/23	47,500	56,667	29,333	33,049	69,727	29,987	132,763	223
1154520	51008/23	65,000	36,667	38,500	52,146	41,762	38,785	132,693	224
1151953	10202/23	52,500	46,667	38,000	38,506	55,744	38,305	132,555	225
1150943	11227/23	45,000	50,000	41,000	30,321	60,405	41,185	131,911	226

1115978	60131/22	42,500	46,667	48,000	27,593	55,744	47,904	131,241	227
1156025	10439/23	75,000	36,667	25,000	63,058	41,762	25,828	130,648	228
1144933	10566/23	70,000	26,667	45,000	57,602	27,780	45,024	130,406	229
1144214	10238/23	60,000	36,667	41,000	46,690	41,762	41,185	129,637	230
1147334	11085/23	60,000	36,667	40,667	46,690	41,762	40,865	129,317	231
1153022	50898/23	55,000	40,000	41,000	41,234	46,423	41,185	128,841	232
1170289	10648/23	52,500	46,667	34,000	38,506	55,744	34,466	128,716	233
1154687	50376/23	65,000	30,000	44,000	52,146	32,441	44,064	128,651	234
1149546	40073/23	52,500	33,333	53,333	38,506	37,101	53,023	128,630	235
1158084	10905/23	70,000	33,333	33,000	57,602	37,101	33,506	128,210	236
1154454	50982/23	55,000	33,333	50,000	41,234	37,101	49,823	128,158	237
1142082	10099/23	52,500	40,000	42,667	38,506	46,423	42,785	127,713	238
1146329	51000/23	65,000	33,333	38,000	52,146	37,101	38,305	127,553	239
1142227	11612/23	55,000	30,000	54,000	41,234	32,441	53,662	127,337	240
1145194	10583/23	50,000	40,000	45,000	35,778	46,423	45,024	127,224	241
1146361	10220/23	60,000	40,000	33,333	46,690	46,423	33,826	126,939	242
1124202	10623/22	50,000	40,000	44,500	35,778	46,423	44,544	126,745	243
1137262	11385/23	60,000	40,000	33,000	46,690	46,423	33,506	126,619	244
1152410	10194/23	55,000	46,667	28,500	41,234	55,744	29,187	126,165	245
1124546	11213/22	62,500	43,333	24,000	49,418	51,084	24,868	125,369	246
1143006	60177/23	47,500	40,000	45,333	33,049	46,423	45,344	124,816	247
1140348	40298/23	67,500	33,333	32,000	54,874	37,101	32,546	124,522	248
1153044	50232/23	52,500	36,667	44,000	38,506	41,762	44,064	124,332	249
1144211	40212/23	55,000	40,000	36,000	41,234	46,423	36,386	124,042	250
1123682	10016/22	47,500	33,333	54,000	33,049	37,101	53,662	123,813	251
1161124	10638/23	37,500	43,333	50,500	22,137	51,084	50,303	123,524	252
1157111	11241/23	57,500	26,667	52,000	43,962	27,780	51,743	123,484	253
1153049	50770/23	52,500	46,667	28,000	38,506	55,744	28,707	122,957	254
1124399	11346/22	57,500	40,000	32,000	43,962	46,423	32,546	122,931	255
1135984	10306/22	65,000	30,000	38,000	52,146	32,441	38,305	122,892	256
1142305	50971/23	52,500	36,667	42,000	38,506	41,762	42,145	122,412	257
1149523	11153/23	50,000	36,667	44,667	35,778	41,762	44,704	122,244	258
1142958	51113/23	72,500	36,667	19,000	60,330	41,762	20,069	122,161	259

1150684	10590/23	52,500	30,000	51,000	38,506	32,441	50,783	121,729	260
1151499	51093/23	77,500	30,000	22,500	65,786	32,441	23,428	121,655	261
1121826	51100/22	30,000	50,000	47,333	13,953	60,405	47,264	121,622	262
1152742	50428/23	70,000	26,667	35,333	57,602	27,780	35,746	121,128	263
1156470	40651/23	37,500	33,333	62,000	22,137	37,101	61,341	120,580	264
1127602	11227/22	37,500	46,667	41,333	22,137	55,744	41,505	119,386	265
1143352	11181/23	40,000	36,667	53,000	24,865	41,762	52,703	119,330	266
1152685	50243/23	47,500	30,000	54,000	33,049	32,441	53,662	119,153	267
1155964	51117/23	52,500	23,333	58,000	38,506	23,119	57,502	119,126	268
1138076	10774/23	62,500	33,333	32,000	49,418	37,101	32,546	119,066	269
1151070	10554/23	52,500	36,667	38,500	38,506	41,762	38,785	119,053	270
1140657	10196/23	50,000	33,333	46,000	35,778	37,101	45,984	118,863	271
1144365	51084/23	55,000	33,333	40,000	41,234	37,101	40,225	118,560	272
1144957	30029/23	55,000	33,333	40,000	41,234	37,101	40,225	118,560	272
1140272	50583/23	57,500	36,667	32,000	43,962	41,762	32,546	118,270	274
1143255	10695/23	55,000	36,667	34,000	41,234	41,762	34,466	117,462	275
1146065	11200/23	60,000	33,333	33,000	46,690	37,101	33,506	117,297	276
1138167	51014/23	55,000	33,333	38,667	41,234	37,101	38,945	117,280	277
1144763	40261/23	47,500	26,667	54,667	33,049	27,780	54,302	115,132	278
1147455	10114/23	55,000	30,000	39,500	41,234	32,441	39,745	113,419	279
1109088	10940/22	47,500	26,667	52,000	33,049	27,780	51,743	112,572	280
1156801	11060/23	50,000	30,000	42,000	35,778	32,441	42,145	110,363	281
1122186	10413/22	75,000	23,333	22,000	63,058	23,119	22,948	109,126	282
1135742	10770/22	50,000	26,667	44,667	35,778	27,780	44,704	108,262	283
1155789	11069/23	50,000	16,667	58,000	35,778	13,798	57,502	107,077	284
1149996	60373/23	57,500	33,333	25,000	43,962	37,101	25,828	106,891	285
1136049	10906/22	70,000	26,667	20,500	57,602	27,780	21,509	106,891	286
1146727	50145/23	65,000	23,333	30,667	52,146	23,119	31,267	106,532	287
1141020	11547/23	70,000	23,333	23,500	57,602	23,119	24,388	105,109	288
1151309	50844/23	50,000	20,000	51,000	35,778	18,458	50,783	105,019	289
1199707	11008/23	55,000	16,667	48,667	41,234	13,798	48,543	103,575	290
1155083	11189/23	40,000	46,667	21,000	24,865	55,744	21,989	102,598	291
1146913	50773/23	45,000	36,667	29,333	30,321	41,762	29,987	102,070	292

1148733	40244/23	42,500	40,000	24,667	27,593	46,423	25,508	99,524	293
1141842	60031/23	52,500	23,333	37,000	38,506	23,119	37,346	98,970	294
1149171	60347/23	40,000	26,667	45,333	24,865	27,780	45,344	97,989	295
1139008	11529/22	62,500	26,667	18,500	49,418	27,780	19,589	96,787	296
1127919	40016/22	47,500	30,000	30,500	33,049	32,441	31,107	96,597	297
1140550	11212/23	57,500	16,667	36,667	43,962	13,798	37,026	94,785	298
1143198	40444/23	50,000	16,667	40,000	35,778	13,798	40,225	89,800	299
1149525	60290/23	40,000	36,667	20,500	24,865	41,762	21,509	88,136	300
1132340	50159/22	35,000	33,333	29,667	19,409	37,101	30,307	86,817	301
1303421	10581/23	60,000	30,000	4,667	46,690	32,441	6,312	85,442	302
1152744	50064/23	52,500	23,333	21,000	38,506	23,119	21,989	83,613	303
1155802	10431/23	62,500	20,000	11,000	49,418	18,458	12,390	80,267	304
1146838	11354/23	37,500	23,333	30,000	22,137	23,119	30,627	75,883	305
1152617	11407/23	17,500	33,333	35,000	0,313	37,101	35,426	72,840	306
1198879	40207/22	55,000	16,667	15,000	41,234	13,798	16,230	71,261	307
1157287	11128/23	20,000	33,333	25,000	3,041	37,101	25,828	65,970	308
1155668	40485/23	22,500	16,667	46,000	5,769	13,798	45,984	65,550	309
1155622	11073/23	40,000	13,333	26,000	24,865	9,137	26,788	60,790	310
1154749	50116/23	37,500	13,333	23,333	22,137	9,137	24,228	55,502	311
1135906	50414/22	40,000	23,333	4,000	24,865	23,119	5,672	53,656	312
1154941	50480/23	32,500	23,333	12,500	16,681	23,119	13,830	53,630	313
1147391	11316/23	27,500	16,667	17,000	11,225	13,798	18,149	43,172	314