

Identifiant	NOM	Prénom	UE3b (/80)	UE6 (/80)	TOTAL (/160)	RANG
21601953	PINI	Enzo	69,565	60,800	130,365	1
21505825	RICHO	Jonathan	62,608	67,200	129,808	2
21504933	SALVESTRINI	Valentine	62,608	64,000	126,608	3
21505722	HACHADI	Imane	62,608	64,000	126,608	4
21505741	ICARDO	Geoffrey	62,608	64,000	126,608	5
21508170	BAGNOLI	Margaux	62,608	64,000	126,608	6
21601106	BOURDIS	Julie	59,130	67,200	126,330	7
21405220	FEUILLADE	Martin	55,652	70,400	126,052	8
21504958	BEN SALAH	Hedi	45,217	80,000	125,217	9
21505387	DELIGNE	Estelle	62,608	60,800	123,408	10
21507169	CERDEIRA-SANSEN	Azurine	62,608	60,800	123,408	11
21502183	RODRIGUEZ-VILLA	Chloe	59,130	64,000	123,130	12
21501777	GIANNI	Chloe	52,173	70,400	122,573	13
21505320	BENISVY	Shirel	62,608	57,600	120,208	14
21505033	BONNES	Anais	59,130	60,800	119,930	15
21505474	IKONOMOFF	Maxence	59,130	60,800	119,930	16
21505867	COUSIN	Diane	55,652	64,000	119,652	17
21502135	LATINO	Marina	52,173	67,200	119,373	18
21503773	FOUCART	Guillaume	52,173	67,200	119,373	19
21502371	GARDAIRE PERNIN	Nans	62,608	54,400	117,008	20
21505381	TAHMAZOV	Ayaz	62,608	54,400	117,008	21
21507807	ROPERO	Pauline	62,608	54,400	117,008	22
21508357	SACLE	Paul	59,130	57,600	116,730	23
21504876	GOINEAU	Elena	55,652	60,800	116,452	24
21506857	TRUONG	Emilie	55,652	60,800	116,452	25
21405357	ELKEURTI	Ines	62,608	51,200	113,808	26
21505309	GALIANO	Estelle	62,608	51,200	113,808	27
21501504	MISSANA	Arthur	59,130	54,400	113,530	28
21504643	DUFAU	Adrien	59,130	54,400	113,530	29
21505386	COLSON	Mathilde	55,652	57,600	113,252	30
21506904	WACHS	Camille	55,652	57,600	113,252	31
21602148	RENAULT	Mathis	55,652	57,600	113,252	32
21505227	DEJONGHE	Pauline	52,173	60,800	112,973	33
21505642	CAMPANELLA	Henri	45,217	67,200	112,417	34
21507496	PINATEL	Alexandre	62,608	48,000	110,608	35
21600855	MALHERBE	Pierre	62,608	48,000	110,608	36
21403881	PAVELIN	Valeria	55,652	54,400	110,052	37
21404457	ORESHKINA	Anna	55,652	54,400	110,052	38
21501265	CHIEB	Adel	55,652	54,400	110,052	39
21504243	GUENIER	Chloe	55,652	54,400	110,052	40
21503530	SANSOE	Emma	52,173	57,600	109,773	41
21504987	VIGLINO	Laura	52,173	57,600	109,773	42
21507201	BOULANGER	Pierre-Alain	48,695	60,800	109,495	43
21507310	OUFARA	Sophia	45,217	64,000	109,217	44
21507695	BERNABEU	Marie	45,217	64,000	109,217	45
21502957	ALAVOINE	Elodie	38,260	70,400	108,660	46
21607397	PERRAUDIN	Tanguy	62,608	44,800	107,408	47
21502276	TROTIGNON	Lucia	55,652	51,200	106,852	48
21502331	AMADU	Bastien	55,652	51,200	106,852	49
21508108	ZIDI	Farouk	55,652	51,200	106,852	50
21501225	HERVIER	Clara	52,173	54,400	106,573	51
21501959	YEFREMOV	Daniel	52,173	54,400	106,573	52
21503561	NELLEC	Emma	48,695	57,600	106,295	53
21505743	PETERS	Iris	48,695	57,600	106,295	54
21600130	GIUGLARIS	Laura	48,695	57,600	106,295	55
21502049	MEYER	Christopher-John	45,217	60,800	106,017	56
21504727	NERON	Melanie	45,217	60,800	106,017	57
21505606	GUARD	Andrew	45,217	60,800	106,017	58
21507472	DIEBOLT	Emma	45,217	60,800	106,017	59

21507812	PARAGE	Margo	45,217	60,800	106,017	60
21407529	URBANCZYK	Charlotte	62,608	41,600	104,208	61
21507647	GAMBO	Marilou	59,130	44,800	103,930	62
21606847	DELMER	Maxime	59,130	44,800	103,930	63
21400310	SICARD	Laura	55,652	48,000	103,652	64
21600573	TOURNOUD	Carla	55,652	48,000	103,652	65
21502084	GRAVELINE	Lea	48,695	54,400	103,095	66
21502577	DI NOIA	Lana	48,695	54,400	103,095	67
21505233	DAESCHLER	Alice	48,695	54,400	103,095	68
21508615	POL	Victoria	48,695	54,400	103,095	69
21502191	MARILLAT	Claire	45,217	57,600	102,817	70
21504116	BONNICI	Quentin	45,217	57,600	102,817	71
21505899	BORLA	Romain	45,217	57,600	102,817	72
21502107	BARBARO	Louis-Edmond	41,739	60,800	102,539	73
21504892	DOYEN	Serena	41,739	60,800	102,539	74
21505044	MATARESE	Quentin	41,739	60,800	102,539	75
21601396	PERRIN	Felicie	41,739	60,800	102,539	76
21501748	BERGALLA	Amelie	38,260	64,000	102,260	77
21501352	ESTERLINGOT	Maxime	34,782	67,200	101,982	78
21604200	SOLER	Maxence	34,782	67,200	101,982	79
21600748	AYADI	Nassim	59,130	41,600	100,730	80
21607738	VARE	Timothé	55,652	44,800	100,452	81
21608199	VARE	Mayéline	55,652	44,800	100,452	82
21505004	DURAND	Mayline	52,173	48,000	100,173	83
21502393	NICOLLET	Lisa	48,695	51,200	99,895	84
21505936	BERTHET	Tristan	48,695	51,200	99,895	85
21506760	STREIT	Ugo	48,695	51,200	99,895	86
21507239	SAUVAGE	Nina	48,695	51,200	99,895	87
21508089	DEMENTYEV	Nikolay	48,695	51,200	99,895	88
21600209	MARCHAND	Agathe	48,695	51,200	99,895	89
21605863	BORGNA	Corentin	48,695	51,200	99,895	90
21501905	DODELLER	Lisa	45,217	54,400	99,617	91
21505485	LOZACH	Evan	45,217	54,400	99,617	92
21505572	PRUNET	Charlotte	45,217	54,400	99,617	93
21505600	MONTALAND	Camille	45,217	54,400	99,617	94
21505615	VANDENHEEDE	Yael	45,217	54,400	99,617	95
21506988	FRISCH	Pierre	45,217	54,400	99,617	96
21507270	ROVERA	Thomas	45,217	54,400	99,617	97
21507384	SATO	Shizuka	45,217	54,400	99,617	98
21601794	CANAMAS	Eva	45,217	54,400	99,617	99
21602809	DONATI	Emma	45,217	54,400	99,617	100
21502855	HEBRARD	Vincent	41,739	57,600	99,339	101
21506917	CANZANO	Elena	38,260	60,800	99,060	102
21400894	PETIT	Matthieu	52,173	44,800	96,973	103
21503118	CALLEWAERT	Thibault	52,173	44,800	96,973	104
21507669	CEFAI	Guillaume	52,173	44,800	96,973	105
21602132	GODE HENRIC	Morgane	52,173	44,800	96,973	106
21508123	AUTUORO	Pierre	48,695	48,000	96,695	107
21601687	LEBLOND	Liam	48,695	48,000	96,695	108
21605433	MATHIEU	Killian	48,695	48,000	96,695	109
21406685	FROMENT	Claire	45,217	51,200	96,417	110
21501942	KLEIN	William	45,217	51,200	96,417	111
21504513	MORIANI	Helene	45,217	51,200	96,417	112
21507272	HAMMAD	Yasmine	45,217	51,200	96,417	113
21504880	GENDRE	Pauline	41,739	54,400	96,139	114
21505878	ROMEO	Coralie	41,739	54,400	96,139	115
21508411	BRACHET	Natacha	41,739	54,400	96,139	116
21506794	FRAIER	Stephanie	38,260	57,600	95,860	117
21602375	MABROUK	Inès	38,260	57,600	95,860	118
21600239	AILLIOT	Tristan	59,130	35,200	94,330	119

21404754	ROMBI	Martin	52,173	41,600	93,773	120
21507930	NOEL	Benjamin	52,173	41,600	93,773	121
21501423	JAVAL	Justine	48,695	44,800	93,495	122
21502039	RANAIVOARISONA	Camille	48,695	44,800	93,495	123
21502209	URSCH	Elisa	48,695	44,800	93,495	124
21505289	SEMPRINI	Sebastien	48,695	44,800	93,495	125
21508205	ROY	Manon	48,695	44,800	93,495	126
21505327	CAUDMONT	Ninon	45,217	48,000	93,217	127
21505578	BAREL	Arnaud	45,217	48,000	93,217	128
21600241	BELLONE	Manon	45,217	48,000	93,217	129
21602877	HOUSSIN	Leonie	45,217	48,000	93,217	130
21501758	CONSTANT	Elisabeth	41,739	51,200	92,939	131
21502845	VARASCHINI	Romain	41,739	51,200	92,939	132
21505216	ROUAH	Roxane	41,739	51,200	92,939	133
21600292	DURAND	Leo	41,739	51,200	92,939	134
21501286	DI PALMA	Morgane	38,260	54,400	92,660	135
21501700	LALLEMENT	Claire	38,260	54,400	92,660	136
21501939	HOHWEILLER	Aurelie	38,260	54,400	92,660	137
21504254	POUSSINEAU	Vincent	38,260	54,400	92,660	138
21504673	CLEAZ-SAVOYEN	Yana	38,260	54,400	92,660	139
21504937	ABRARD	Baptiste	38,260	54,400	92,660	140
21504966	BERROS	Maxime	38,260	54,400	92,660	141
21505519	GRANNEC	Deborah	38,260	54,400	92,660	142
21507456	DECROOS	Marie-Sophie	38,260	54,400	92,660	143
21501892	GASTAUD	Lisa	34,782	57,600	92,382	144
21508180	GUMBS	Joy	34,782	57,600	92,382	145
21507588	GENCEL	Maxime	31,304	60,800	92,104	146
21505724	NGO VAN	Laura	24,347	67,200	91,547	147
21407291	ARNOULT	Gabrielle	52,173	38,400	90,573	148
21501960	GUEGAN	Christophe	48,695	41,600	90,295	149
21601184	FILENI	Caroline	48,695	41,600	90,295	150
21608198	MAS	Victor	48,695	41,600	90,295	151
21501400	PICAVET	Margot	45,217	44,800	90,017	152
21501741	FROMENT	Josephine	45,217	44,800	90,017	153
21600118	CANESTRIER	Gwladys	45,217	44,800	90,017	154
21604423	RASO	Camille	45,217	44,800	90,017	155
21501953	FERRER	Laura	41,739	48,000	89,739	156
21505217	CIPOLLA	Camille	41,739	48,000	89,739	157
21505580	CHARPENEL	Chloe	41,739	48,000	89,739	158
21505780	DONAT	Julie	41,739	48,000	89,739	159
21508125	HUET	Laurena	41,739	48,000	89,739	160
21607728	RIBEMONT	Julia	41,739	48,000	89,739	161
21501259	GLACHANT	Elise	38,260	51,200	89,460	162
21502139	NG PAK LEUNG	Arthur	38,260	51,200	89,460	163
21503045	BADRAH	Nael	38,260	51,200	89,460	164
21508283	GAID	Sabrina	38,260	51,200	89,460	165
21601029	BAIK	Jiyeon	38,260	51,200	89,460	166
21601394	DARNE	Matilde	38,260	51,200	89,460	167
21602522	SPORTOUCH	Mathilde	38,260	51,200	89,460	168
21603025	GUILLOT	Douchka	38,260	51,200	89,460	169
21603619	FOURNIER	Amélie	38,260	51,200	89,460	170
21502905	CLAUSSE	Jeremy	34,782	54,400	89,182	171
21505043	MICHEL	Victor	34,782	54,400	89,182	172
21505407	ARMENTANO	Anthony	34,782	54,400	89,182	173
21507192	GAL	Camille	34,782	54,400	89,182	174
21507203	POIROT	Camille	34,782	54,400	89,182	175
21404996	CHARLIER	Alexandra	31,304	57,600	88,904	176
21602923	ALIOUAT	Iliana	31,304	57,600	88,904	177
21504542	MOYNARD	Amelie	27,826	60,800	88,626	178
21304452	BRUGON	Benjamin	52,173	35,200	87,373	179

21600334	GEHANNO	Margaux	52,173	35,200	87,373	180
21507191	CHARPENTIER	Elisa	48,695	38,400	87,095	181
21602675	MACOCCO	Adam	48,695	38,400	87,095	182
21405435	BALLANS	Andrea	45,217	41,600	86,817	183
21501917	WARINGHEM	Carla	45,217	41,600	86,817	184
21502597	OGURTSOVA	Olesya	45,217	41,600	86,817	185
21600299	HERBERT	Océane	45,217	41,600	86,817	186
21502096	PELEGRI	Coralie	41,739	44,800	86,539	187
21505574	AIGLIN	Guillaume	41,739	44,800	86,539	188
21501975	DRAP-MAGRI	Filipine	38,260	48,000	86,260	189
21503579	KHORN	Brandon	38,260	48,000	86,260	190
21507197	SABATIER	Louise	38,260	48,000	86,260	191
21600941	BEKRI	Insaf	38,260	48,000	86,260	192
21605279	REMY	Fiona	38,260	48,000	86,260	193
21504276	TROVATO PICARDI	Valentine	34,782	51,200	85,982	194
21505410	LOTTO	Manon	34,782	51,200	85,982	195
21505921	DELMAS	Apolline	34,782	51,200	85,982	196
21508119	CUGGE	Manon	34,782	51,200	85,982	197
21405228	ESPITALIER	Gaspard	31,304	54,400	85,704	198
21502878	CHOPIN-BLANC	Anais	31,304	54,400	85,704	199
21505405	COLLIN	Florent	31,304	54,400	85,704	200
21508277			31,304	54,400	85,704	201
21506803			27,826	57,600	85,426	202
21602956			52,173	32,000	84,173	203
21602684			48,695	35,200	83,895	204
21604192			48,695	35,200	83,895	205
21606225			45,217	38,400	83,617	206
21501651			41,739	41,600	83,339	207
21505222			41,739	41,600	83,339	208
21505271			41,739	41,600	83,339	209
21600249			41,739	41,600	83,339	210
21600337			41,739	41,600	83,339	211
21601592			41,739	41,600	83,339	212
21506986			38,260	44,800	83,060	213
21508186			38,260	44,800	83,060	214
21504910			34,782	48,000	82,782	215
21606046			34,782	48,000	82,782	216
21606161			34,782	48,000	82,782	217
21600510			31,304	51,200	82,504	218
21508463			27,826	54,400	82,226	219
21502060			24,347	57,600	81,947	220
21504523			24,347	57,600	81,947	221
21504755			48,695	32,000	80,695	222
21600139			48,695	32,000	80,695	223
21601425			45,217	35,200	80,417	224
21502456			41,739	38,400	80,139	225
21503053			41,739	38,400	80,139	226
21505940			41,739	38,400	80,139	227
21506982			41,739	38,400	80,139	228
21507107			41,739	38,400	80,139	229
21600124			41,739	38,400	80,139	230
21507205			38,260	41,600	79,860	231
21303309			34,782	44,800	79,582	232
21505230			34,782	44,800	79,582	233
21505871			34,782	44,800	79,582	234
21505888			34,782	44,800	79,582	235
21506916			34,782	44,800	79,582	236
21507222			34,782	44,800	79,582	237
21507562			34,782	44,800	79,582	238
21503552			31,304	48,000	79,304	239

21505649			31,304	48,000	79,304	240
21505930			31,304	48,000	79,304	241
21507464			31,304	48,000	79,304	242
21600134			31,304	48,000	79,304	243
21600300			31,304	48,000	79,304	244
21502937			27,826	51,200	79,026	245
21504984			24,347	54,400	78,747	246
21601575			24,347	54,400	78,747	247
21505646			20,869	57,600	78,469	248
21600290			48,695	28,800	77,495	249
21404748			45,217	32,000	77,217	250
21502268			45,217	32,000	77,217	251
21603650			45,217	32,000	77,217	252
21607280			41,739	35,200	76,939	253
21505297			38,260	38,400	76,660	254
21508716			38,260	38,400	76,660	255
21602437			38,260	38,400	76,660	256
21603807			38,260	38,400	76,660	257
21604501			38,260	38,400	76,660	258
21609668			38,260	38,400	76,660	259
21504076			34,782	41,600	76,382	260
21505920			34,782	41,600	76,382	261
21600120			34,782	41,600	76,382	262
21602290			34,782	41,600	76,382	263
21602836			34,782	41,600	76,382	264
21313132			31,304	44,800	76,104	265
21508391			31,304	44,800	76,104	266
21600223			31,304	44,800	76,104	267
21605891			31,304	44,800	76,104	268
21600889			27,826	48,000	75,826	269
21603089			27,826	48,000	75,826	270
21404419			24,347	51,200	75,547	271
21600127			24,347	51,200	75,547	272
21600225			24,347	51,200	75,547	273
21600246			24,347	51,200	75,547	274
21505744			20,869	54,400	75,269	275
21507923			17,391	57,600	74,991	276
21600898			41,739	32,000	73,739	277
21505683			38,260	35,200	73,460	278
21507134			38,260	35,200	73,460	279
21600135			38,260	35,200	73,460	280
21602939			38,260	35,200	73,460	281
21600132			34,782	38,400	73,182	282
21600217			34,782	38,400	73,182	283
21602265			34,782	38,400	73,182	284
21603315			34,782	38,400	73,182	285
21607611			34,782	38,400	73,182	286
21501994			31,304	41,600	72,904	287
21504189			31,304	41,600	72,904	288
21601786			31,304	41,600	72,904	289
21602706			31,304	41,600	72,904	290
21602935			31,304	41,600	72,904	291
21603301			31,304	41,600	72,904	292
21505591			27,826	44,800	72,626	293
21600894			27,826	44,800	72,626	294
21604753			27,826	44,800	72,626	295
21604884			27,826	44,800	72,626	296
21608648			27,826	44,800	72,626	297
21505011			24,347	48,000	72,347	298
21505917			24,347	48,000	72,347	299

21603262			24,347	48,000	72,347	300
21609584			24,347	48,000	72,347	301
21514547			17,391	54,400	71,791	302
21600383			17,391	54,400	71,791	303
21603146			13,913	57,600	71,513	304
21602324			38,260	32,000	70,260	305
21505416			34,782	35,200	69,982	306
21600207			34,782	35,200	69,982	307
21602907			34,782	35,200	69,982	308
21301265			31,304	38,400	69,704	309
21602608			31,304	38,400	69,704	310
21603622			31,304	38,400	69,704	311
21604410			31,304	38,400	69,704	312
21504653			27,826	41,600	69,426	313
21505877			27,826	41,600	69,426	314
21600260			27,826	41,600	69,426	315
21605389			27,826	41,600	69,426	316
21606097			27,826	41,600	69,426	317
21504176			24,347	44,800	69,147	318
21504976			24,347	44,800	69,147	319
21505212			24,347	44,800	69,147	320
21507111			24,347	44,800	69,147	321
21600157			24,347	44,800	69,147	322
21600324			24,347	44,800	69,147	323
21602878			24,347	44,800	69,147	324
21604575			24,347	44,800	69,147	325
21607619			24,347	44,800	69,147	326
21405487			20,869	48,000	68,869	327
21503105			20,869	48,000	68,869	328
21508640			17,391	51,200	68,591	329
21603127			38,260	28,800	67,060	330
21504081			34,782	32,000	66,782	331
21602325			34,782	32,000	66,782	332
21602501			34,782	32,000	66,782	333
21502130			31,304	35,200	66,504	334
21600151			31,304	35,200	66,504	335
21601104			31,304	35,200	66,504	336
21602204			31,304	35,200	66,504	337
21602477			31,304	35,200	66,504	338
21603962			31,304	35,200	66,504	339
21502464			27,826	38,400	66,226	340
21503571			27,826	38,400	66,226	341
21503881			27,826	38,400	66,226	342
21505425			27,826	38,400	66,226	343
21508253			27,826	38,400	66,226	344
21600220			27,826	38,400	66,226	345
21600396			27,826	38,400	66,226	346
21600764			27,826	38,400	66,226	347
21601136			27,826	38,400	66,226	348
21601376			27,826	38,400	66,226	349
21603028			27,826	38,400	66,226	350
21606286			27,826	38,400	66,226	351
21503901			24,347	41,600	65,947	352
21507822			24,347	41,600	65,947	353
21601474			24,347	41,600	65,947	354
21607344			24,347	41,600	65,947	355
21600852			17,391	48,000	65,391	356
21603041			17,391	48,000	65,391	357
21604037			13,913	51,200	65,113	358
21604384			13,913	51,200	65,113	359

21601441			10,434	54,400	64,834	360
21600612			48,695	16,000	64,695	361
21507395			45,217	19,200	64,417	362
21600472			41,739	22,400	64,139	363
21601529			38,260	25,600	63,860	364
21505760			34,782	28,800	63,582	365
21507092			34,782	28,800	63,582	366
21602881			34,782	28,800	63,582	367
21504990			31,304	32,000	63,304	368
21601095			31,304	32,000	63,304	369
21603016			31,304	32,000	63,304	370
21603969			31,304	32,000	63,304	371
21610329			31,304	32,000	63,304	372
21403106			27,826	35,200	63,026	373
21600129			27,826	35,200	63,026	374
21600218			27,826	35,200	63,026	375
21601445			27,826	35,200	63,026	376
21602362			27,826	35,200	63,026	377
21606596			27,826	35,200	63,026	378
21607652			27,826	35,200	63,026	379
21504179			24,347	38,400	62,747	380
21507398			24,347	38,400	62,747	381
21600212			24,347	38,400	62,747	382
21600261			24,347	38,400	62,747	383
21602605			24,347	38,400	62,747	384
21603869			24,347	38,400	62,747	385
21601546			20,869	41,600	62,469	386
21505787			13,913	48,000	61,913	387
21505870			34,782	25,600	60,382	388
21603849			34,782	25,600	60,382	389
21604852			34,782	25,600	60,382	390
21405306			31,304	28,800	60,104	391
21602024			31,304	28,800	60,104	392
21402328			27,826	32,000	59,826	393
21502923			27,826	32,000	59,826	394
21600384			27,826	32,000	59,826	395
21600622			27,826	32,000	59,826	396
21600645			27,826	32,000	59,826	397
21605451			27,826	32,000	59,826	398
21507401			24,347	35,200	59,547	399
21600160			24,347	35,200	59,547	400
21600294			24,347	35,200	59,547	401
21602442			24,347	35,200	59,547	402
21305009			20,869	38,400	59,269	403
21505041			20,869	38,400	59,269	404
21600206			20,869	38,400	59,269	405
21600779			20,869	38,400	59,269	406
21601346			20,869	38,400	59,269	407
21601684			20,869	38,400	59,269	408
21604292			20,869	38,400	59,269	409
21501231			17,391	41,600	58,991	410
21503761			17,391	41,600	58,991	411
21602562			17,391	41,600	58,991	412
21602933			17,391	41,600	58,991	413
21504504			13,913	44,800	58,713	414
21507215			13,913	44,800	58,713	415
21507327			13,913	44,800	58,713	416
21601327			13,913	44,800	58,713	417
21606975			13,913	44,800	58,713	418
21602808			38,260	19,200	57,460	419

21602235			34,782	22,400	57,182	420
21602438			34,782	22,400	57,182	421
21601829			31,304	25,600	56,904	422
21601974			27,826	28,800	56,626	423
21602481			27,826	28,800	56,626	424
21606663			27,826	28,800	56,626	425
21401498			24,347	32,000	56,347	426
21600234			24,347	32,000	56,347	427
21600555			24,347	32,000	56,347	428
21600598			24,347	32,000	56,347	429
21601614			24,347	32,000	56,347	430
21602095			24,347	32,000	56,347	431
21602376			24,347	32,000	56,347	432
21600224			20,869	35,200	56,069	433
21601253			20,869	35,200	56,069	434
21603044			20,869	35,200	56,069	435
21606245			20,869	35,200	56,069	436
21501369			17,391	38,400	55,791	437
21505466			17,391	38,400	55,791	438
21505569			17,391	38,400	55,791	439
21505907			17,391	38,400	55,791	440
21606694			17,391	38,400	55,791	441
21600357			13,913	41,600	55,513	442
21602381			13,913	41,600	55,513	443
21605567			13,913	41,600	55,513	444
21605960			13,913	41,600	55,513	445
21402873			10,434	44,800	55,234	446
21603737			10,434	44,800	55,234	447
21503491			34,782	19,200	53,982	448
21602475			34,782	19,200	53,982	449
21507816			27,826	25,600	53,426	450
21601128			27,826	25,600	53,426	451
21407830			24,347	28,800	53,147	452
21503538			24,347	28,800	53,147	453
21600154			24,347	28,800	53,147	454
21601112			24,347	28,800	53,147	455
21601701			24,347	28,800	53,147	456
21602020			24,347	28,800	53,147	457
21603256			24,347	28,800	53,147	458
21603925			24,347	28,800	53,147	459
21605627			24,347	28,800	53,147	460
21602969			20,869	32,000	52,869	461
21606533			20,869	32,000	52,869	462
21607116			20,869	32,000	52,869	463
21603287			17,391	35,200	52,591	464
21604863			17,391	35,200	52,591	465
21603371			13,913	38,400	52,313	466
21603531			13,913	38,400	52,313	467
21603752			13,913	38,400	52,313	468
21606425			13,913	38,400	52,313	469
21608111			13,913	38,400	52,313	470
21600427			10,434	41,600	52,034	471
21603735			10,434	41,600	52,034	472
21601239			6,956	44,800	51,756	473
21600242			31,304	19,200	50,504	474
21600773			31,304	19,200	50,504	475
21603755			31,304	19,200	50,504	476
21601975			27,826	22,400	50,226	477
21604389			27,826	22,400	50,226	478
21600395			24,347	25,600	49,947	479



21600876			24,347	25,600	49,947	480
21600895			24,347	25,600	49,947	481
21406719			20,869	28,800	49,669	482
21506327			20,869	28,800	49,669	483
21602022			20,869	28,800	49,669	484
21505430			17,391	32,000	49,391	485
21600262			17,391	32,000	49,391	486
21600534			17,391	32,000	49,391	487
21600785			17,391	32,000	49,391	488
21600844			17,391	32,000	49,391	489
21600871			17,391	32,000	49,391	490
21603306			17,391	32,000	49,391	491
21603674			17,391	32,000	49,391	492
21600301			13,913	35,200	49,113	493
21600431			13,913	35,200	49,113	494
21601100			13,913	35,200	49,113	495
21601783			13,913	35,200	49,113	496
21603468			13,913	35,200	49,113	497
21604267			13,913	35,200	49,113	498
21600577			10,434	38,400	48,834	499
21602234			10,434	38,400	48,834	500
21606556			48,695	ABS	48,695	501
21600163			31,304	16,000	47,304	502
21600503			31,304	16,000	47,304	503
21602570			31,304	16,000	47,304	504
21605649			27,826	19,200	47,026	505
21507522			20,869	25,600	46,469	506
21600173			20,869	25,600	46,469	507
21600363			20,869	25,600	46,469	508
21600474			20,869	25,600	46,469	509
21602015			20,869	25,600	46,469	510
21603020			20,869	25,600	46,469	511
21603732			20,869	25,600	46,469	512
21604371			20,869	25,600	46,469	513
21600362			17,391	28,800	46,191	514
21600989			17,391	28,800	46,191	515
21601418			17,391	28,800	46,191	516
21601930			17,391	28,800	46,191	517
21602425			17,391	28,800	46,191	518
21602876			17,391	28,800	46,191	519
21602976			17,391	28,800	46,191	520
21603386			17,391	28,800	46,191	521
21603880			17,391	28,800	46,191	522
21604168			17,391	28,800	46,191	523
21605046			17,391	28,800	46,191	524
21503337			13,913	32,000	45,913	525
21603756			13,913	32,000	45,913	526
21604021			13,913	32,000	45,913	527
21611302			13,913	32,000	45,913	528
21600213			10,434	35,200	45,634	529
21602393			6,956	38,400	45,356	530
21603570			6,956	38,400	45,356	531
21505763			45,217	ABS	45,217	532
21604601			31,304	12,800	44,104	533
21508026			24,347	19,200	43,547	534
21600255			24,347	19,200	43,547	535
21600950			24,347	19,200	43,547	536
21602624			24,347	19,200	43,547	537
21503634			20,869	22,400	43,269	538
21600316			20,869	22,400	43,269	539

21602001			20,869	22,400	43,269	540
21602238			20,869	22,400	43,269	541
21501442			17,391	25,600	42,991	542
21600498			17,391	25,600	42,991	543
21601689			17,391	25,600	42,991	544
21602436			17,391	25,600	42,991	545
21602894			17,391	25,600	42,991	546
21603132			17,391	25,600	42,991	547
20920497			13,913	28,800	42,713	548
21601605			13,913	28,800	42,713	549
21602051			13,913	28,800	42,713	550
21602257			13,913	28,800	42,713	551
21602739			13,913	28,800	42,713	552
21604143			13,913	28,800	42,713	553
21306101			10,434	32,000	42,434	554
21600238			10,434	32,000	42,434	555
21601257			10,434	32,000	42,434	556
21504329			6,956	35,200	42,156	557
21600231			6,956	35,200	42,156	558
21600426			3,478	38,400	41,878	559
21503854			41,739	ABS	41,739	560
21601134			41,739	ABS	41,739	561
21603227			41,739	ABS	41,739	562
21606737			41,739	ABS	41,739	563
21600781			27,826	12,800	40,626	564
21601141			20,869	19,200	40,069	565
21602957			20,869	19,200	40,069	566
21604028			20,869	19,200	40,069	567
21604543			20,869	19,200	40,069	568
21600140			17,391	22,400	39,791	569
21600276			17,391	22,400	39,791	570
21600398			17,391	22,400	39,791	571
21601198			17,391	22,400	39,791	572
21602630			17,391	22,400	39,791	573
21603708			17,391	22,400	39,791	574
21604758			17,391	22,400	39,791	575
21606108			17,391	22,400	39,791	576
21600138			13,913	25,600	39,513	577
21600388			13,913	25,600	39,513	578
21600755			13,913	25,600	39,513	579
21601214			13,913	25,600	39,513	580
21602764			13,913	25,600	39,513	581
21603234			13,913	25,600	39,513	582
21603728			13,913	25,600	39,513	583
21605050			13,913	25,600	39,513	584
21605267			13,913	25,600	39,513	585
21605698			13,913	25,600	39,513	586
21600270			10,434	28,800	39,234	587
21600342			10,434	28,800	39,234	588
21600352			10,434	28,800	39,234	589
21600774			10,434	28,800	39,234	590
21601306			10,434	28,800	39,234	591
21602458			10,434	28,800	39,234	592
21603200			10,434	28,800	39,234	593
21604330			10,434	28,800	39,234	594
21604729			10,434	28,800	39,234	595
21604840			10,434	28,800	39,234	596
21606417			10,434	28,800	39,234	597
21606869			10,434	28,800	39,234	598
21606918			10,434	28,800	39,234	599

21303868			6,956	32,000	38,956	600
21600449			6,956	32,000	38,956	601
21602059			6,956	32,000	38,956	602
21605150			3,478	35,200	38,678	603
21601509			24,347	12,800	37,147	604
21602586			24,347	12,800	37,147	605
21607024			24,347	12,800	37,147	606
21600254			20,869	16,000	36,869	607
21602233			20,869	16,000	36,869	608
21604215			20,869	16,000	36,869	609
21504765			17,391	19,200	36,591	610
21504915			17,391	19,200	36,591	611
21600128			17,391	19,200	36,591	612
21600152			17,391	19,200	36,591	613
21600168			17,391	19,200	36,591	614
21600176			17,391	19,200	36,591	615
21600348			17,391	19,200	36,591	616
21600351			17,391	19,200	36,591	617
21601611			17,391	19,200	36,591	618
21604140			17,391	19,200	36,591	619
21405404			13,913	22,400	36,313	620
21600235			13,913	22,400	36,313	621
21602569			13,913	22,400	36,313	622
21602738			13,913	22,400	36,313	623
21602822			13,913	22,400	36,313	624
21602840			13,913	22,400	36,313	625
21603170			13,913	22,400	36,313	626
21603630			13,913	22,400	36,313	627
21603716			13,913	22,400	36,313	628
21601304			10,434	25,600	36,034	629
21602380			10,434	25,600	36,034	630
21603463			10,434	25,600	36,034	631
21605143			10,434	25,600	36,034	632
21605454			10,434	25,600	36,034	633
21606834			10,434	25,600	36,034	634
21609243			10,434	25,600	36,034	635
21603075			6,956	28,800	35,756	636
21603837			6,956	28,800	35,756	637
21600507			3,478	32,000	35,478	638
21600826			3,478	32,000	35,478	639
21607562			34,782	ABS	34,782	640
21602722			24,347	9,600	33,947	641
21600268			20,869	12,800	33,669	642
21601501			20,869	12,800	33,669	643
21605093			20,869	12,800	33,669	644
21600211			17,391	16,000	33,391	645
21602771			17,391	16,000	33,391	646
21600125			13,913	19,200	33,113	647
21600349			13,913	19,200	33,113	648
21600405			13,913	19,200	33,113	649
21601191			13,913	19,200	33,113	650
21601789			13,913	19,200	33,113	651
21602335			13,913	19,200	33,113	652
21600486			10,434	22,400	32,834	653
21602890			10,434	22,400	32,834	654
21603052			10,434	22,400	32,834	655
21604415			10,434	22,400	32,834	656
21605316			10,434	22,400	32,834	657
21605746			10,434	22,400	32,834	658
21607510			10,434	22,400	32,834	659

21601582			6,956	25,600	32,556	660
21601744			6,956	25,600	32,556	661
21604663			6,956	25,600	32,556	662
21607643			6,956	25,600	32,556	663
21604638			3,478	28,800	32,278	664
21607209			3,478	28,800	32,278	665
21602490		ABS		32,000	32,000	666
21602903			0,000	32,000	32,000	667
21607122		ABS		32,000	32,000	668
21600447			31,304	ABS	31,304	669
21600289			20,869	9,600	30,469	670
21600158			17,391	12,800	30,191	671
21601718			17,391	12,800	30,191	672
21603060			17,391	12,800	30,191	673
21600256			13,913	16,000	29,913	674
21600295			13,913	16,000	29,913	675
21601500			13,913	16,000	29,913	676
21602765			13,913	16,000	29,913	677
21603883			13,913	16,000	29,913	678
21604120			13,913	16,000	29,913	679
21501348			10,434	19,200	29,634	680
21600282			10,434	19,200	29,634	681
21602543			10,434	19,200	29,634	682
21604939			10,434	19,200	29,634	683
21605826			10,434	19,200	29,634	684
21606547			10,434	19,200	29,634	685
21606997			10,434	19,200	29,634	686
21407357			6,956	22,400	29,356	687
21600146			6,956	22,400	29,356	688
21600644			6,956	22,400	29,356	689
21601180			6,956	22,400	29,356	690
21601988			6,956	22,400	29,356	691
21606632			6,956	22,400	29,356	692
21602929			3,478	25,600	29,078	693
21604374			3,478	25,600	29,078	694
21605986			3,478	25,600	29,078	695
21607386			3,478	25,600	29,078	696
21501552			27,826	ABS	27,826	697
21600794			27,826	ABS	27,826	698
21606807			27,826	ABS	27,826	699
21600330			17,391	9,600	26,991	700
21601788			13,913	12,800	26,713	701
21603547			13,913	12,800	26,713	702
21600121			10,434	16,000	26,434	703
21600303			10,434	16,000	26,434	704
21600994			10,434	16,000	26,434	705
21600997			10,434	16,000	26,434	706
21601761			10,434	16,000	26,434	707
21603177			10,434	16,000	26,434	708
21603360			10,434	16,000	26,434	709
21603436			10,434	16,000	26,434	710
21603687			10,434	16,000	26,434	711
21605830			10,434	16,000	26,434	712
21606753			10,434	16,000	26,434	713
21602018			6,956	19,200	26,156	714
21604627			6,956	19,200	26,156	715
21611255			6,956	19,200	26,156	716
21404431			3,478	22,400	25,878	717
21600119			3,478	22,400	25,878	718
21604163			3,478	22,400	25,878	719

21604876			3,478	22,400	25,878	720
21607521			3,478	22,400	25,878	721
21603317		ABS		25,600	25,600	722
21501930			24,347	ABS	24,347	723
21605005			24,347	ABS	24,347	724
21600131			13,913	9,600	23,513	725
21600115			10,434	12,800	23,234	726
21600335			10,434	12,800	23,234	727
21601094			10,434	12,800	23,234	728
21602642			10,434	12,800	23,234	729
21603961			10,434	12,800	23,234	730
21600116			6,956	16,000	22,956	731
21600123			6,956	16,000	22,956	732
21600175			6,956	16,000	22,956	733
21600647			6,956	16,000	22,956	734
21600807			6,956	16,000	22,956	735
21601002			6,956	16,000	22,956	736
21601066			6,956	16,000	22,956	737
21603412			6,956	16,000	22,956	738
21604133			6,956	16,000	22,956	739
21604477			6,956	16,000	22,956	740
21603480			3,478	19,200	22,678	741
21605537			3,478	19,200	22,678	742
21605751			3,478	19,200	22,678	743
21602703			0,000	22,400	22,400	744
21600526			20,869	ABS	20,869	745
21604832			20,869	ABS	20,869	746
21603289			17,391	3,200	20,591	747
21608518			13,913	6,400	20,313	748
21600331			10,434	9,600	20,034	749
21602353			10,434	9,600	20,034	750
21602909			10,434	9,600	20,034	751
21600110			6,956	12,800	19,756	752
21600266			6,956	12,800	19,756	753
21602408			6,956	12,800	19,756	754
21604087			6,956	12,800	19,756	755
21606035			6,956	12,800	19,756	756
21606095			6,956	12,800	19,756	757
21602188			3,478	16,000	19,478	758
21602944			3,478	16,000	19,478	759
21603429			3,478	16,000	19,478	760
21602655			17,391	ABS	17,391	761
21602741			17,391	ABS	17,391	762
21610373			17,391	ABS	17,391	763
21605084			13,913	3,200	17,113	764
21601193			10,434	6,400	16,834	765
21603528			10,434	6,400	16,834	766
21502052			3,478	12,800	16,278	767
21600476			3,478	12,800	16,278	768
21603877			3,478	12,800	16,278	769
21611403			0,000	16,000	16,000	770
21603927			13,913	ABS	13,913	771
21604888			13,913	ABS	13,913	772
21605030			13,913	ABS	13,913	773
21600359			6,956	6,400	13,356	774
21605773			6,956	6,400	13,356	775
21600167			3,478	9,600	13,078	776
21600819			0,000	12,800	12,800	777
21600353			10,434	ABS	10,434	778
21602672			10,434	0,000	10,434	779

21604483			10,434	0,000	10,434	780
21604694			10,434	ABS	10,434	781
21600180			3,478	6,400	9,878	782
21604798			3,478	6,400	9,878	783
21601685		ABS		9,600	9,600	784
21600593			6,956	0,000	6,956	785
21601230			6,956	ABS	6,956	786
21603136			6,956	ABS	6,956	787
21600995			3,478	3,200	6,678	788
21604504			0,000	6,400	6,400	789
21602213			3,478	ABS	3,478	790
21607426			0,000	ABS	0,000	791