

Identifiant	NOM	Prénom	UE 3b (/80)	UE 6 (/80)	TOTAL (/160)	RANG
21504643	DUFAU	Adrien	69,565	57,142	126,707	1
21505867	COUSIN	Diane	66,086	57,142	123,228	2
21508357	SACLE	Paul	73,043	48,571	121,614	3
21505825	RICHOUE	Jonathan	69,565	51,428	120,993	4
21505899	BORLA	Romain	69,565	51,428	120,993	4
21505381	TAHMAZOV	Ayaz	66,086	54,285	120,371	6
21606594	DARMON	Eva	62,608	57,142	119,750	7
21501777	GIANNI	Chloe	66,086	51,428	117,514	8
21504876	GOINEAU	Elena	66,086	51,428	117,514	8
21502855	HEBRARD	Vincent	59,130	57,142	116,272	10
21600239	AILLIOT	Tristan	69,565	45,714	115,279	11
21505327	CAUDMONT	Ninon	66,086	48,571	114,657	12
21505642	CAMPANELLA	Henri	66,086	48,571	114,657	12
21405220	FEUILLADE	Martin	62,608	51,428	114,036	14
21501265	CHIEB	Adel	62,608	51,428	114,036	14
21502183	RODRIGUEZ-VILLA	Chloe	62,608	51,428	114,036	14
21508089	DEMENTYEV	Nikolay	62,608	51,428	114,036	14
21607397	PERRAUDIN	Tanguy	62,608	51,428	114,036	14
21505741	ICARDO	Geoffrey	59,130	54,285	113,415	19
21506760	STREIT	Ugo	59,130	54,285	113,415	19
21601106	BOURDIS	Julie	59,130	54,285	113,415	19
21504987	VIGLINO	Laura	69,565	42,857	112,422	22
21505309	GALIANO	Estelle	69,565	42,857	112,422	22
21602809	DONATI	Emma	66,086	45,714	111,800	24
21501959	YEFREMOV	Daniel	62,608	48,571	111,179	25
21504966	BERROS	Maxime	62,608	48,571	111,179	25
21400894	PETIT	Matthieu	59,130	51,428	110,558	27
21600124	VAN KLAVEREN	Marion	59,130	51,428	110,558	27
21502107	BARBARO	Louis-Edmond	55,652	54,285	109,937	29
21504933	SALVESTRINI	Valentine	66,086	42,857	108,943	30
21507310	OUFARA	Sophia	66,086	42,857	108,943	30
21507239	SAUVAGE	Nina	62,608	45,714	108,322	32
21508205	ROY	Manon	62,608	45,714	108,322	32
21601184	FILENI	Caroline	62,608	45,714	108,322	32
21602324	ZEMOUR	Salome	62,608	45,714	108,322	32
21503530	SANSOE	Emma	59,130	48,571	107,701	36
21504755	CHROSCIEWICZ	Kasandra	59,130	48,571	107,701	36
21505743	PETERS	Iris	59,130	48,571	107,701	36
21507169	CERDEIRA-SANSEN	Azurine	59,130	48,571	107,701	36
21507695	BERNABEU	Marie	59,130	48,571	107,701	36
21600855	MALHERBE	Pierre	59,130	48,571	107,701	36
21501939	HOHWEILLER	Aurelie	55,652	51,428	107,080	42
21602148	RENAULT	Mathis	69,565	37,142	106,707	43
21508123	AUTUORO	Pierre	66,086	40,000	106,086	44
21508170	BAGNOLI	Margaux	48,695	57,142	105,837	45
21501225	HERVIER	Clara	62,608	42,857	105,465	46
21505033	BONNES	Anais	62,608	42,857	105,465	46
21507807	ROPERO	Pauline	62,608	42,857	105,465	46
21601396	PERRIN	Felicie	62,608	42,857	105,465	46
21603807	ANDRIEUX	Thomas	62,608	42,857	105,465	46
21407291	ARNOULT	Gabrielle	59,130	45,714	104,844	51
21502135	LATINO	Marina	59,130	45,714	104,844	51

21504254	POUSSINEAU	Vincent	59,130	45,714	104,844	51
21404457	ORESHKINA	Anna	55,652	48,571	104,223	54
21501286	DI PALMA	Morgane	55,652	48,571	104,223	54
21502597	OGURTSOVA	Olesya	55,652	48,571	104,223	54
21507205	HAAS	Laura	55,652	48,571	104,223	54
21600209	MARCHAND	Agathe	55,652	48,571	104,223	54
21602658	RIDEAU	Anais	52,173	51,428	103,601	59
21607562	BOUSREZ	Lou	52,173	51,428	103,601	59
21505606	GUARD	Andrew	66,086	37,142	103,228	61
21507565	GERAUDIE	Juliette	48,695	54,285	102,980	62
21502139	NG PAK LEUNG	Arthur	59,130	42,857	101,987	63
21502371	GARDAIRE PERNIN	Nans	59,130	42,857	101,987	63
21507216	COURTIER	Julie	59,130	42,857	101,987	63
21601953	PINI	Enzo	59,130	42,857	101,987	63
21606236	ILLOUZ	Dany	59,130	42,857	101,987	63
21606847	DELMER	Maxime	59,130	42,857	101,987	63
21501960	GUEGAN	Christophe	55,652	45,714	101,366	69
21503773	FOUCART	Guillaume	52,173	48,571	100,744	70
21504243	GUENIER	Chloe	48,695	51,428	100,123	71
21600748	AYADI	Nassim	48,695	51,428	100,123	71
21602006	KAHWATI	Majd	48,695	51,428	100,123	71
21502331	AMADU	Bastien	62,608	37,142	99,750	74
21501905	DODELLER	Lisa	59,130	40,000	99,130	75
21502393	NICOLLET	Lisa	59,130	40,000	99,130	75
21505407	ARMENTANO	Anthony	59,130	40,000	99,130	75
21507456	DECROOS	Marie-Sophie	59,130	40,000	99,130	75
21600299	HERBERT	Océane	59,130	40,000	99,130	75
21501892	GASTAUD	Lisa	55,652	42,857	98,509	80
21501917	WARINGHEM	Carla	55,652	42,857	98,509	80
21502079	GIALIS	Clara	55,652	42,857	98,509	80
21501259	GLACHANT	Elise	52,173	45,714	97,887	83
21507401	BELLOTTO	Laurie	52,173	45,714	97,887	83
21507669	CEFAI	Guillaume	52,173	45,714	97,887	83
21605334	CHATAIN	Véra	52,173	45,714	97,887	83
21604200	SOLER	Maxence	48,695	48,571	97,266	87
21601029	BAIK	Jiyeon	62,608	34,285	96,893	88
21503579	KHORN	Brandon	45,217	51,428	96,645	89
21404754	ROMBI	Martin	59,130	37,142	96,272	90
21502845	VARASCHINI	Romain	59,130	37,142	96,272	90
21505043	MICHEL	Victor	59,130	37,142	96,272	90
21604410	CAUDMONT	Thibault	59,130	37,142	96,272	90
21506904	WACHS	Camille	55,652	40,000	95,652	94
21600383	SOUPEY	Sarah	55,652	40,000	95,652	94
21608199	VARE	Mayéline	55,652	40,000	95,652	94
21505724	NGO VAN	Laura	38,260	57,142	95,402	97
21404996	CHARLIER	Alexandra	52,173	42,857	95,030	98
21501552	VOISIN	Alice	52,173	42,857	95,030	98
21501741	FROMENT	Josephine	52,173	42,857	95,030	98
21502209	URSCH	Elisa	52,173	42,857	95,030	98
21503118	CALLEWAERT	Thibault	52,173	42,857	95,030	98
21503561	NELLEC	Emma	52,173	42,857	95,030	98
21505744	KORBEDEAU	Nicolas	52,173	42,857	95,030	98
21508716	DELLAVALLE	Francesco	52,173	42,857	95,030	98

21601829	BAGNATO	Annamaria	52,173	42,857	95,030	98
21604192	MARIETTI-MORIANO	Hugo	52,173	42,857	95,030	98
21607738	VARE	Timothé	66,086	28,571	94,657	108
21400310	SICARD	Laura	48,695	45,714	94,409	109
21504513	MORIANI	Helene	48,695	45,714	94,409	109
21504579	CHANDELIER	Maxime	48,695	45,714	94,409	109
21505222	HINI	Clara	48,695	45,714	94,409	109
21505485	LOZACH	Evan	48,695	45,714	94,409	109
21600223	PUPPO	Anaïs	48,695	45,714	94,409	109
21602375	MABROUK	Inès	48,695	45,714	94,409	109
21505683	SLUSZNIS	Anouchka	62,608	31,428	94,036	116
21508180	GUMBS	Joy	41,739	51,428	93,167	117
21501352	ESTERLINGOT	Maxime	55,652	37,142	92,794	118
21505386	COLSON	Mathilde	55,652	37,142	92,794	118
21508108	ZIDI	Farouk	55,652	37,142	92,794	118
21508640	VAGNER	Romane	55,652	37,142	92,794	118
21607611	CIVALIER	Margaux	55,652	37,142	92,794	118
21504892	DOYEN	Serena	38,260	54,285	92,545	123
21501700	LALLEMENT	Claire	52,173	40,000	92,173	124
21502039	RANAIVOARISONA	Camille	52,173	40,000	92,173	124
21502084	GRAVELINE	Lea	52,173	40,000	92,173	124
21501504	MISSANA	Arthur	48,695	42,857	91,552	127
21505591	MALBOS	Victor	48,695	42,857	91,552	127
21505871	MISKIEWICZ	Emeric	48,695	42,857	91,552	127
21507496	PINATEL	Alexandre	48,695	42,857	91,552	127
21600447	CHEMINEAU	Lucas	48,695	42,857	91,552	127
21601794	CANAMAS	Eva	48,695	42,857	91,552	127
21603025	GUILLOT	Douchka	48,695	42,857	91,552	127
21604852	CHAROUSSET	Shanah	48,695	42,857	91,552	127
21502957	ALAVOINE	Elodie	45,217	45,714	90,931	135
21505217	CIPOLLA	Camille	45,217	45,714	90,931	135
21507111	CHAPEL	Mahe	45,217	45,714	90,931	135
21606097	LEQUIEN	Romain	45,217	45,714	90,931	135
21507647	GAMBO	Marilou	59,130	31,428	90,558	139
21606737	GUMPEL- MALLENTJER	Samuel	59,130	31,428	90,558	139
21502937	BAS	Gregoire	41,739	48,571	90,310	141
21503105	SECHER	Hadrien	41,739	48,571	90,310	141
21504542	MOYNARD	Amelie	41,739	48,571	90,310	141
21505649	VACHEZ	Ambre	41,739	48,571	90,310	141
21503045	BADRAH	Nael	55,652	34,285	89,937	145
21504937	ABRARD	Baptiste	55,652	34,285	89,937	145
21505763	JEANNENOT	Oceane	55,652	34,285	89,937	145
21600292	DURAND	Leo	55,652	34,285	89,937	145
21602836	BONAVIDA	Arthur	55,652	34,285	89,937	145
21505474	IKONOMOFF	Maxence	38,260	51,428	89,688	150
21406685	FROMENT	Claire	52,173	37,142	89,315	151
21503571	CORBEAU	Paul	52,173	37,142	89,315	151
21504276	TROVATO PICARDI	Valentine	52,173	37,142	89,315	151
21506988	FRISCH	Pierre	52,173	37,142	89,315	151
21507107	LAURENT	Julie	52,173	37,142	89,315	151
21507270	ROVERA	Thomas	52,173	37,142	89,315	151
21507272	HAMMAD	Yasmine	52,173	37,142	89,315	151
21507464	GOURGAS	Noelie	52,173	37,142	89,315	151

21507588	GENCEL	Maxime	52,173	37,142	89,315	151
21600522	SABATIER	William	52,173	37,142	89,315	151
21602684	LEBLANC-BARBEDIEENNE	Nicolas	52,173	37,142	89,315	151
21605433	MATHIEU	Killian	52,173	37,142	89,315	151
21607728	RIBEMONT	Julia	52,173	37,142	89,315	151
21313132	RUSO	Kerian	48,695	40,000	88,695	164
21504958	BEN SALAH	Hedi	48,695	40,000	88,695	164
21507522	AMARA	Yousra	48,695	40,000	88,695	164
21606556	THIERRY	Juliette	48,695	40,000	88,695	164
21609668	AIT-ALI	Shanez	48,695	40,000	88,695	164
21502130	BRESCHI	Sophie	45,217	42,857	88,074	169
21505600	MONTALAND	Camille	45,217	42,857	88,074	169
21504523	BETRY	Camille	41,739	45,714	87,453	171
21600207	ELFASSY	Emma	41,739	45,714	87,453	171
21600334	GEHANNO	Margaux	41,739	45,714	87,453	171
21608111	GUIRAN	Emma	41,739	45,714	87,453	171
21402328	ELIDRISSI	Rayane	55,652	31,428	87,080	175
21405435	BALLANS	Andrea	55,652	31,428	87,080	175
21502049	MEYER	Christopher-John	38,260	48,571	86,831	177
21505410	LOTTO	Manon	38,260	48,571	86,831	177
21600598	MACCHIERALDO GRILLI	Caroline	38,260	48,571	86,831	177
21505878	ROMEO	Coralie	52,173	34,285	86,458	180
21600515	HEYRAUD	Juliette	52,173	34,285	86,458	180
21603089	BRIL	Claire	52,173	34,285	86,458	180
21603262	MANTOVANI	Ilona	52,173	34,285	86,458	180
21505917	RAMIREZ	Solenn	34,782	51,428	86,210	184
21501400	PICAVET	Margot	48,695	37,142	85,837	185
21503881	LANDRA	Krystel	48,695	37,142	85,837	185
21505936	BERTHET	Tristan	48,695	37,142	85,837	185
21507930	NOEL	Benjamin	48,695	37,142	85,837	185
21600118	CANESTRIER	Gwladys	48,695	37,142	85,837	185
21601687	LEBLOND	Liam	48,695	37,142	85,837	185
21605891	BERLAND	Léa	48,695	37,142	85,837	185
21503552	VIALE	Jimmy	45,217	40,000	85,217	192
21505930	BAZIZ	Cherine	45,217	40,000	85,217	192
21600130	GIUGLARIS	Laura	45,217	40,000	85,217	192
21601425	TALLEMANT	Laurent	45,217	40,000	85,217	192
21603016	DESLANDES	Lustine	45,217	40,000	85,217	192
21606046	SALSOU	Arthur	45,217	40,000	85,217	192
21502191	MARILLAT	Claire	41,739	42,857	84,596	198
21505227	DEJONGHE	Pauline	41,739	42,857	84,596	198
21600139	BLIEK	Colette	41,739	42,857	84,596	198
21600242			55,652	28,571	84,223	201
21602675			55,652	28,571	84,223	201
21405487			52,173	31,428	83,601	203
21501975			52,173	31,428	83,601	203
21505320			52,173	31,428	83,601	203
21505405			52,173	31,428	83,601	203
21603619			34,782	48,571	83,353	207
21604423			34,782	48,571	83,353	207
21501942			48,695	34,285	82,980	209
21505387			48,695	34,285	82,980	209
21505940			48,695	34,285	82,980	209

21502923			45,217	37,142	82,359	212
21505041			45,217	37,142	82,359	212
21505466			45,217	37,142	82,359	212
21505578			45,217	37,142	82,359	212
21505580			45,217	37,142	82,359	212
21507197			45,217	37,142	82,359	212
21507384			45,217	37,142	82,359	212
21600120			45,217	37,142	82,359	212
21600779			45,217	37,142	82,359	212
21601327			45,217	37,142	82,359	212
21602923			45,217	37,142	82,359	212
21603650			45,217	37,142	82,359	212
21505760			41,739	40,000	81,739	224
21602132			41,739	40,000	81,739	224
21604230			41,739	40,000	81,739	224
21504910			55,652	25,714	81,366	227
21601104			55,652	25,714	81,366	227
21502577			38,260	42,857	81,117	229
21601394			38,260	42,857	81,117	229
21601441			38,260	42,857	81,117	229
21600871			52,173	28,571	80,744	232
21601095			52,173	28,571	80,744	232
21606245			52,173	28,571	80,744	232
21405357			48,695	31,428	80,123	235
21600129			48,695	31,428	80,123	235
21405228			45,217	34,285	79,502	237
21505416			45,217	34,285	79,502	237
21514547			45,217	34,285	79,502	237
21504976			41,739	37,142	78,881	240
21506794			41,739	37,142	78,881	240
21506916			41,739	37,142	78,881	240
21507327			41,739	37,142	78,881	240
21507923			41,739	37,142	78,881	240
21508119			41,739	37,142	78,881	240
21508125			41,739	37,142	78,881	240
21600384			41,739	37,142	78,881	240
21602956			41,739	37,142	78,881	240
21501953			38,260	40,000	78,260	249
21502060			38,260	40,000	78,260	249
21504915			38,260	40,000	78,260	249
21505615			38,260	40,000	78,260	249
21602442			38,260	40,000	78,260	249
21607619			38,260	40,000	78,260	249
21502268			52,173	25,714	77,887	255
21602238			52,173	25,714	77,887	255
21603849			34,782	42,857	77,639	257
21407529			48,695	28,571	77,266	258
21501423			48,695	28,571	77,266	258
21504880			48,695	28,571	77,266	258
21600249			48,695	28,571	77,266	258
21404419			31,304	45,714	77,018	262
21604501			31,304	45,714	77,018	262
21505572			45,217	31,428	76,645	264

21601575			45,217	31,428	76,645	264
21601592			45,217	31,428	76,645	264
21603227			45,217	31,428	76,645	264
21605143			45,217	31,428	76,645	264
21610340			45,217	31,428	76,645	264
21502276			41,739	34,285	76,024	270
21504116			41,739	34,285	76,024	270
21508277			41,739	34,285	76,024	270
21600941			41,739	34,285	76,024	270
21604575			41,739	34,285	76,024	270
21605863			41,739	34,285	76,024	270
21502096			38,260	37,142	75,402	276
21504076			38,260	37,142	75,402	276
21504329			38,260	37,142	75,402	276
21505233			38,260	37,142	75,402	276
21505519			38,260	37,142	75,402	276
21506982			38,260	37,142	75,402	276
21603716			38,260	37,142	75,402	276
21605567			38,260	37,142	75,402	276
21301265			34,782	40,000	74,782	284
21503854			34,782	40,000	74,782	284
21504081			34,782	40,000	74,782	284
21600234			34,782	40,000	74,782	284
21602935			34,782	40,000	74,782	284
21502905			48,695	25,714	74,409	289
21600300			48,695	25,714	74,409	289
21602680			48,695	25,714	74,409	289
21600134			31,304	42,857	74,161	292
21600895			31,304	42,857	74,161	292
21606225			31,304	42,857	74,161	292
21407830			45,217	28,571	73,788	295
21501887			45,217	28,571	73,788	295
21505877			45,217	28,571	73,788	295
21506986			45,217	28,571	73,788	295
21604758			45,217	28,571	73,788	295
21504125			41,739	31,428	73,167	300
21504727			41,739	31,428	73,167	300
21505044			41,739	31,428	73,167	300
21507812			41,739	31,428	73,167	300
21600357			41,739	31,428	73,167	300
21600396			41,739	31,428	73,167	300
21600922			41,739	31,428	73,167	300
21601474			41,739	31,428	73,167	300
21600526			38,260	34,285	72,545	308
21606286			38,260	34,285	72,545	308
21505921			52,173	20,000	72,173	310
21601817			34,782	37,142	71,924	311
21602362			34,782	37,142	71,924	311
21608648			34,782	37,142	71,924	311
21505907			31,304	40,000	71,304	314
21600135			31,304	40,000	71,304	314
21602877			31,304	40,000	71,304	314
21602907			31,304	40,000	71,304	314

21602904			45,217	25,714	70,931	318
21504176			27,826	42,857	70,683	319
21602655			27,826	42,857	70,683	319
21502309			41,739	28,571	70,310	321
21504673			41,739	28,571	70,310	321
21505920			41,739	28,571	70,310	321
21507395			41,739	28,571	70,310	321
21507562			41,739	28,571	70,310	321
21603306			41,739	28,571	70,310	321
21603735			41,739	28,571	70,310	321
21604716			41,739	28,571	70,310	321
21604863			41,739	28,571	70,310	321
21605451			41,739	28,571	70,310	321
21203688			38,260	31,428	69,688	331
21501748			38,260	31,428	69,688	331
21506803			38,260	31,428	69,688	331
21601136			38,260	31,428	69,688	331
21602933			38,260	31,428	69,688	331
21603127			38,260	31,428	69,688	331
21603146			38,260	31,428	69,688	331
21604384			38,260	31,428	69,688	331
21604884			38,260	31,428	69,688	331
21609584			38,260	31,428	69,688	331
21505216			34,782	34,285	69,067	341
21600132			34,782	34,285	69,067	341
21604037			34,782	34,285	69,067	341
21507398			31,304	37,142	68,446	344
21508411			31,304	37,142	68,446	344
21600876			31,304	37,142	68,446	344
21603028			31,304	37,142	68,446	344
21604753			31,304	37,142	68,446	344
21606443			31,304	37,142	68,446	344
21607280			31,304	37,142	68,446	344
21505430			45,217	22,857	68,074	351
21507191			45,217	22,857	68,074	351
21600474			45,217	22,857	68,074	351
21507134			27,826	40,000	67,826	354
21508463			27,826	40,000	67,826	354
21600294			27,826	40,000	67,826	354
21603531			27,826	40,000	67,826	354
21501231			41,739	25,714	67,453	358
21502878			41,739	25,714	67,453	358
21502958			41,739	25,714	67,453	358
21505004			41,739	25,714	67,453	358
21505574			41,739	25,714	67,453	358
21600246			41,739	25,714	67,453	358
21602235			41,739	25,714	67,453	358
21602501			41,739	25,714	67,453	358
21604369			41,739	25,714	67,453	358
21504504			38,260	28,571	66,831	367
21508283			38,260	28,571	66,831	367
21600235			38,260	28,571	66,831	367
21602562			38,260	28,571	66,831	367

21604389			38,260	28,571	66,831	367
21605708			38,260	28,571	66,831	367
21605960			38,260	28,571	66,831	367
21401498			34,782	31,428	66,210	374
21505787			34,782	31,428	66,210	374
21601253			34,782	31,428	66,210	374
21603969			34,782	31,428	66,210	374
21606533			34,782	31,428	66,210	374
21602967			66,086	ABS	66,086	379
21503761			31,304	34,285	65,589	380
21504189			31,304	34,285	65,589	380
21601134			31,304	34,285	65,589	380
21605279			31,304	34,285	65,589	380
21601445			45,217	20,000	65,217	384
21602944			45,217	20,000	65,217	384
21504984			27,826	37,142	64,968	386
21504990			27,826	37,142	64,968	386
21505297			27,826	37,142	64,968	386
21602739			27,826	37,142	64,968	386
21604729			27,826	37,142	64,968	386
21509186			41,739	22,857	64,596	391
21600127			41,739	22,857	64,596	391
21600555			41,739	22,857	64,596	391
21601744			41,739	22,857	64,596	391
21602022			41,739	22,857	64,596	391
21603315			41,739	22,857	64,596	391
21603623			41,739	22,857	64,596	391
21605005			41,739	22,857	64,596	391
21306101			38,260	25,714	63,974	399
21505289			38,260	25,714	63,974	399
21508253			38,260	25,714	63,974	399
21600337			38,260	25,714	63,974	399
21602706			38,260	25,714	63,974	399
21603601			38,260	25,714	63,974	399
21606975			38,260	25,714	63,974	399
21602881			52,173	11,428	63,601	406
21505230			34,782	28,571	63,353	407
21506917			34,782	28,571	63,353	407
21507331			34,782	28,571	63,353	407
21600220			34,782	28,571	63,353	407
21601191			34,782	28,571	63,353	407
21602059			34,782	28,571	63,353	407
21607116			34,782	28,571	63,353	407
21607122			34,782	28,571	63,353	407
21507222			31,304	31,428	62,732	415
21600225			31,304	31,428	62,732	415
21600365			31,304	31,428	62,732	415
21600573			31,304	31,428	62,732	415
21602290			31,304	31,428	62,732	415
21603752			31,304	31,428	62,732	415
21601239			27,826	34,285	62,111	421
21601974			27,826	34,285	62,111	421
21602929			27,826	34,285	62,111	421

21502464			38,260	22,857	61,117	424
21505870			38,260	22,857	61,117	424
21507092			38,260	22,857	61,117	424
21600351			38,260	22,857	61,117	424
21601306			38,260	22,857	61,117	424
21601713			38,260	22,857	61,117	424
21305009			34,782	25,714	60,496	430
21504653			34,782	25,714	60,496	430
21506327			34,782	25,714	60,496	430
21507816			34,782	25,714	60,496	430
21508186			34,782	25,714	60,496	430
21600755			34,782	25,714	60,496	430
21601376			34,782	25,714	60,496	430
21601684			34,782	25,714	60,496	430
21604536			34,782	25,714	60,496	430
21600388			31,304	28,571	59,875	439
21602024			31,304	28,571	59,875	439
21603041			31,304	28,571	59,875	439
21604021			45,217	14,285	59,502	442
21503901			27,826	31,428	59,254	443
21601141			27,826	31,428	59,254	443
21605046			27,826	31,428	59,254	443
21603114			59,130	ABS	59,130	446
21608198			59,130	ABS	59,130	446
21504765			24,347	34,285	58,632	448
21600330			38,260	20,000	58,260	449
21602608			38,260	20,000	58,260	449
21606596			38,260	20,000	58,260	449
21600645			20,869	37,142	58,011	452
21601614			20,869	37,142	58,011	452
21405404			34,782	22,857	57,639	454
21507215			34,782	22,857	57,639	454
21600218			34,782	22,857	57,639	454
21602570			34,782	22,857	57,639	454
21602605			34,782	22,857	57,639	454
21603837			17,391	40,000	57,391	459
21600138			31,304	25,714	57,018	460
21600894			31,304	25,714	57,018	460
21604120			45,217	11,428	56,645	462
21407357			27,826	28,571	56,397	463
21504928			27,826	28,571	56,397	463
21601701			27,826	28,571	56,397	463
21601786			27,826	28,571	56,397	463
21602969			27,826	28,571	56,397	463
21605030			27,826	28,571	56,397	463
21606663			27,826	28,571	56,397	463
21606807			27,826	28,571	56,397	463
21503538			24,347	31,428	55,775	471
21600301			24,347	31,428	55,775	471
21603256			24,347	31,428	55,775	471
21604543			24,347	31,428	55,775	471
21605150			24,347	31,428	55,775	471
21600898			38,260	17,142	55,402	476

21505011			20,869	34,285	55,154	477
21605389			20,869	34,285	55,154	477
21505569			34,782	20,000	54,782	479
21600510			34,782	20,000	54,782	479
21601198			34,782	20,000	54,782	479
21601214			34,782	20,000	54,782	479
21602204			34,782	20,000	54,782	479
21602265			34,782	20,000	54,782	479
21602335			34,782	20,000	54,782	479
21607652			34,782	20,000	54,782	479
20920497			31,304	22,857	54,161	487
21403106			31,304	22,857	54,161	487
21501442			31,304	22,857	54,161	487
21600844			31,304	22,857	54,161	487
21600989			31,304	22,857	54,161	487
21603869			31,304	22,857	54,161	487
21604133			31,304	22,857	54,161	487
21501197			27,826	25,714	53,540	494
21600158			27,826	25,714	53,540	494
21600503			27,826	25,714	53,540	494
21601152			27,826	25,714	53,540	494
21602475			27,826	25,714	53,540	494
21602808			27,826	25,714	53,540	494
21603287			27,826	25,714	53,540	494
21603468			27,826	25,714	53,540	494
21503491			24,347	28,571	52,918	502
21507203			24,347	28,571	52,918	502
21602234			24,347	28,571	52,918	502
21602985			24,347	28,571	52,918	502
21603737			24,347	28,571	52,918	502
21603880			24,347	28,571	52,918	502
21604638			24,347	28,571	52,918	502
21600534			38,260	14,285	52,545	509
21601529			52,173	ABS	52,173	510
21405306			34,782	17,142	51,924	511
21601789			34,782	17,142	51,924	511
21600206			17,391	34,285	51,676	513
21602490			17,391	34,285	51,676	513
21600152			31,304	20,000	51,304	515
21602257			31,304	20,000	51,304	515
21603200			31,304	20,000	51,304	515
21600146			27,826	22,857	50,683	518
21602380			27,826	22,857	50,683	518
21602976			27,826	22,857	50,683	518
21603864			27,826	22,857	50,683	518
21606425			27,826	22,857	50,683	518
21606694			27,826	22,857	50,683	518
21406719			24,347	25,714	50,061	524
21600231			24,347	25,714	50,061	524
21602630			24,347	25,714	50,061	524
21600349			38,260	11,428	49,688	527
21600212			34,782	14,285	49,067	528
21602425			34,782	14,285	49,067	528

21600160			17,391	31,428	48,819	530
21406343			48,695	ABS	48,695	531
21507472			48,695	ABS	48,695	531
21600622			31,304	17,142	48,446	533
21604888			31,304	17,142	48,446	533
21605698			31,304	17,142	48,446	533
21603301			13,913	34,285	48,198	536
21604374			13,913	34,285	48,198	536
21505425			27,826	20,000	47,826	538
21600140			27,826	20,000	47,826	538
21600781			27,826	20,000	47,826	538
21600950			27,826	20,000	47,826	538
21601718			27,826	20,000	47,826	538
21602894			27,826	20,000	47,826	538
21603755			27,826	20,000	47,826	538
21604028			27,826	20,000	47,826	538
21605084			27,826	20,000	47,826	538
21501396			24,347	22,857	47,204	547
21505646			24,347	22,857	47,204	547
21600154			24,347	22,857	47,204	547
21600352			24,347	22,857	47,204	547
21600398			24,347	22,857	47,204	547
21600577			24,347	22,857	47,204	547
21602481			24,347	22,857	47,204	547
21602543			24,347	22,857	47,204	547
21603170			24,347	22,857	47,204	547
21600395			20,869	25,714	46,583	556
21600426			20,869	25,714	46,583	556
21601112			20,869	25,714	46,583	556
21601975			20,869	25,714	46,583	556
21602741			20,869	25,714	46,583	556
21607970			20,869	25,714	46,583	556
21603371			34,782	11,428	46,210	562
21508391			17,391	28,571	45,962	563
21600262			17,391	28,571	45,962	563
21603052			17,391	28,571	45,962	563
21604832			17,391	28,571	45,962	563
21602437			ABS	45,714	45,714	567
21600794			31,304	14,285	45,589	568
21601100			31,304	14,285	45,589	568
21601346			31,304	14,285	45,589	568
21505271			45,217	ABS	45,217	571
21600217			27,826	17,142	44,968	572
21601689			27,826	17,142	44,968	572
21602001			27,826	17,142	44,968	572
21602738			27,826	17,142	44,968	572
21603177			27,826	17,142	44,968	572
21603962			27,826	17,142	44,968	572
21605947			27,826	17,142	44,968	572
21603386			10,434	34,285	44,719	579
21600261			24,347	20,000	44,347	580
21600363			24,347	20,000	44,347	580
21601509			24,347	20,000	44,347	580

21601546			24,347	20,000	44,347	580
21602207			24,347	20,000	44,347	580
21602051			20,869	22,857	43,726	585
21602438			20,869	22,857	43,726	585
21603202			20,869	22,857	43,726	585
21605316			20,869	22,857	43,726	585
21605627			20,869	22,857	43,726	585
21605826			20,869	22,857	43,726	585
21501783			17,391	25,714	43,105	591
21600427			17,391	25,714	43,105	591
21600644			17,391	25,714	43,105	591
21602939			17,391	25,714	43,105	591
21603234			17,391	25,714	43,105	591
21600260		ABS		42,857	42,857	596
21607521			31,304	11,428	42,732	597
21604627			13,913	28,571	42,484	598
21303868			27,826	14,285	42,111	599
21602325			27,826	14,285	42,111	599
21602878			27,826	14,285	42,111	599
21603060			27,826	14,285	42,111	599
21603317			27,826	14,285	42,111	599
21604143			27,826	14,285	42,111	599
21600213			10,434	31,428	41,862	605
21602730			10,434	31,428	41,862	605
21610329			41,739	ABS	41,739	607
21602462			24,347	17,142	41,489	608
21603436			24,347	17,142	41,489	608
21604215			24,347	17,142	41,489	608
21604415			24,347	17,142	41,489	608
21600116			20,869	20,000	40,869	612
21601783			20,869	20,000	40,869	612
21603674			20,869	20,000	40,869	612
21606417			20,869	20,000	40,869	612
21603770			34,782	5,714	40,496	616
21600385			17,391	22,857	40,248	617
21600932			17,391	22,857	40,248	617
21603622			17,391	22,857	40,248	617
21600255			13,913	25,714	39,627	620
21607209			13,913	25,714	39,627	620
21600151			27,826	11,428	39,254	622
21605050			10,434	28,571	39,005	623
21600238			24,347	14,285	38,632	624
21603360			24,347	14,285	38,632	624
21603480			24,347	14,285	38,632	624
21603728			24,347	14,285	38,632	624
21604340			24,347	14,285	38,632	624
21606632			24,347	14,285	38,632	624
21611302			24,347	14,285	38,632	624
21502456			38,260	ABS	38,260	631
21600324			38,260	ABS	38,260	631
21600688			38,260	ABS	38,260	631
21602822			38,260	ABS	38,260	631
21600431			20,869	17,142	38,011	635

21603528			20,869	17,142	38,011	635
21600176			17,391	20,000	37,391	637
21600764			17,391	20,000	37,391	637
21600864			17,391	20,000	37,391	637
21602569			17,391	20,000	37,391	637
21602909			17,391	20,000	37,391	637
21603075			17,391	20,000	37,391	637
21603570			17,391	20,000	37,391	637
21600256			13,913	22,857	36,770	644
21600270			13,913	22,857	36,770	644
21600362			13,913	22,857	36,770	644
21601611			13,913	22,857	36,770	644
21603289			13,913	22,857	36,770	644
21604663			13,913	22,857	36,770	644
21605746			13,913	22,857	36,770	644
21602436			10,434	25,714	36,148	651
21607386			10,434	25,714	36,148	651
21601930			24,347	11,428	35,775	653
21603460			24,347	11,428	35,775	653
21604939			24,347	11,428	35,775	653
21604371			6,956	28,571	35,527	656
21603054			20,869	14,285	35,154	657
21604559			20,869	14,285	35,154	657
21605058			20,869	14,285	35,154	657
21606108			20,869	14,285	35,154	657
21402893			17,391	17,142	34,533	661
21603020			17,391	17,142	34,533	661
21603630			17,391	17,142	34,533	661
21600335		ABS		34,285	34,285	664
21600121			13,913	20,000	33,913	665
21600224			27,826	5,714	33,540	666
21501154			10,434	22,857	33,291	667
21600774			10,434	22,857	33,291	667
21601193			10,434	22,857	33,291	667
21602957			10,434	22,857	33,291	667
21604601			24,347	8,571	32,918	671
21606095			24,347	8,571	32,918	671
21600119			20,869	11,428	32,297	673
21604504			20,869	11,428	32,297	673
21605649			20,869	11,428	32,297	673
21606161			20,869	11,428	32,297	673
21611403			20,869	11,428	32,297	673
21600359			17,391	14,285	31,676	678
21601128			17,391	14,285	31,676	678
21603463			17,391	14,285	31,676	678
21604694			17,391	14,285	31,676	678
21604876			17,391	14,285	31,676	678
21600331			31,304	ABS	31,304	683
21602529			31,304	ABS	31,304	683
21603412			31,304	ABS	31,304	683
21600342			13,913	17,142	31,055	686
21601838			13,913	17,142	31,055	686
21602233			13,913	17,142	31,055	686

21602840			13,913	17,142	31,055	686
21602890			13,913	17,142	31,055	686
21606997			13,913	17,142	31,055	686
21605986			10,434	20,000	30,434	692
21600115			20,869	8,571	29,440	693
21602876			20,869	8,571	29,440	693
21605613			20,869	8,571	29,440	693
21607024			20,869	8,571	29,440	693
21602703			3,478	25,714	29,192	697
21504179			17,391	11,428	28,819	698
21602771			17,391	11,428	28,819	698
21603883			17,391	11,428	28,819	698
21502052			13,913	14,285	28,198	701
21600125			13,913	14,285	28,198	701
21600175			13,913	14,285	28,198	701
21603132			13,913	14,285	28,198	701
21603925			13,913	14,285	28,198	701
21607643			13,913	14,285	28,198	701
21600852			27,826	ABS	27,826	707
21601500			27,826	ABS	27,826	707
21601586			27,826	ABS	27,826	707
21602506			6,956	20,000	26,956	710
21604477			6,956	20,000	26,956	710
21603961			20,869	5,714	26,583	712
21600295			17,391	8,571	25,962	713
21604087			17,391	8,571	25,962	713
21604140			17,391	8,571	25,962	713
21600472		ABS		25,714	25,714	716
21600449			13,913	11,428	25,341	717
21601304			13,913	11,428	25,341	717
21603877			13,913	11,428	25,341	717
21600405			10,434	14,285	24,719	720
21600476			10,434	14,285	24,719	720
21600507			10,434	14,285	24,719	720
21600997			10,434	14,285	24,719	720
21601094			10,434	14,285	24,719	720
21601418			10,434	14,285	24,719	720
21603732			10,434	14,285	24,719	720
21604618			10,434	14,285	24,719	720
21607510			10,434	14,285	24,719	720
21600254			24,347	ABS	24,347	729
21601788			24,347	ABS	24,347	729
21602095			24,347	ABS	24,347	729
21602722			24,347	ABS	24,347	729
21604820			24,347	ABS	24,347	729
21605093			24,347	ABS	24,347	729
21508026			6,956	17,142	24,098	735
21603687			20,869	2,857	23,726	736
21405402			13,913	8,571	22,484	737
21601002			13,913	8,571	22,484	737
21600167			10,434	11,428	21,862	739
21601230			10,434	11,428	21,862	739
21602765			10,434	11,428	21,862	739

21604292			10,434	11,428	21,862	739
21608234			10,434	11,428	21,862	739
21600123			6,956	14,285	21,241	744
21600647			20,869	ABS	20,869	745
21600821			20,869	ABS	20,869	745
21601988			20,869	ABS	20,869	745
21602020			20,869	ABS	20,869	745
21602393			3,478	17,142	20,620	749
21601582			10,434	8,571	19,005	750
21605305			10,434	8,571	19,005	750
21607757			6,956	11,428	18,384	752
21605537			3,478	14,285	17,763	753
21600819			17,391	ABS	17,391	754
21600826			17,391	ABS	17,391	754
21602903			17,391	ABS	17,391	754
21600276			ABS	17,142	17,142	757
21602371			13,913	2,857	16,770	758
21600612			10,434	5,714	16,148	759
21600995			10,434	5,714	16,148	759
21604798			10,434	5,714	16,148	759
21600110			6,956	8,571	15,527	762
21602225			6,956	8,571	15,527	762
21605751			6,956	8,571	15,527	762
21600173			13,913	ABS	13,913	765
21601180			13,913	ABS	13,913	765
21602408			13,913	ABS	13,913	765
21602642			13,913	ABS	13,913	765
21602381			6,956	5,714	12,670	769
21600807			6,956	ABS	6,956	770
21601051			3,478	ABS	3,478	771
21601761			3,478	ABS	3,478	771
21609588			3,478	ABS	3,478	771