

Identifiant	Nom	Prénom	UE 3B (/80)	UE 6 (/80)	Total (/160)	Rang
21406560	MARCEL	Lara	72,727	68,148	140,875	1
21405214	RUFFIN	Joris	54,545	71,111	125,656	2
21405291	IANNOTTA	Maxime	65,454	59,259	124,713	3
21305012	BOURGEOIS	Leo	72,727	50,370	123,097	4
21402887	ESPOSITO-FARESE	Adrien	65,454	56,296	121,750	5
21504742	AGBI	Sokaina	65,454	56,296	121,750	5
21505246	LEMANCEAU	Mathilde	61,818	59,259	121,077	7
21503760	PEREZ	Eva	58,181	62,222	120,403	8
21404254	GARITAT	Cecile	61,818	56,296	118,114	9
21303503	BROHAN	Maxime	58,181	59,259	117,440	10
21202474	BOUSQUEL	Pierre	65,454	50,370	115,824	11
21501724	PERSICO	Tiffany	61,818	53,333	115,151	12
21502183	RODRIGUEZ-VILLA	Chloe	54,545	59,259	113,804	13
21505782	MONTESINOS	Stephen	65,454	47,407	112,861	14
21400226	KOESTER	Sonya	61,818	50,370	112,188	15
21401549	MONFORT	Yann	61,818	50,370	112,188	15
21402942	SEMERIA	Camille	61,818	50,370	112,188	15
21403100	SCHEIT	Anthony	61,818	50,370	112,188	15
21405054	SOUQUET	Arthur	58,181	53,333	111,514	19
21403653	RENAUD	Oceane	69,090	41,481	110,571	20
21508395	BASSIL	Anne-Claire	65,454	44,444	109,898	21
21401590	MARTINUZZI	Laurie	58,181	50,370	108,551	22
21403135	USAI	Paolo	58,181	50,370	108,551	22
21404369	LAMARD	Guillaume	58,181	50,370	108,551	22
21406574	FLANDIN	Alexandre	58,181	50,370	108,551	22
21406757	CAYOL	Marie	58,181	50,370	108,551	22
21403116	FREIDSON	Camille	54,545	53,333	107,878	27
21406345	HAAS FERRUA	Sebastien	54,545	53,333	107,878	27
21407240	GALLO	Marie	50,909	56,296	107,205	29
21303014	SANSEVERINO	Thomas	61,818	44,444	106,262	30
21401681	BOUCHER	Fanny	61,818	44,444	106,262	30
21404435	FARRUGIA	Marwin	61,818	44,444	106,262	30
21405064	KHENISSA	Nouha	61,818	44,444	106,262	30
21404014	LEBLAIS	Clemence	58,181	47,407	105,588	34
21302122	FERNANDES AFONSO	Nelson	54,545	50,370	104,915	35
21405308	TRICOIRE	Lucie	54,545	50,370	104,915	35
21405323	LANGONIER	Corentin	54,545	50,370	104,915	35
21501477	GESTIN	Camille	54,545	50,370	104,915	35
21502080	MUSSO	Baptiste	54,545	50,370	104,915	35
21503516	VALDOR	Julia	54,545	50,370	104,915	35
21507158	ESCOFFIER	Olivier	54,545	50,370	104,915	35
21507171	RUyant	Astrid	54,545	50,370	104,915	35
21502191	MARILLAT	Claire	50,909	53,333	104,242	43
21505496	PELTIER	Tristan	50,909	53,333	104,242	43
21505612	DEROCHE	Clemence	50,909	53,333	104,242	43
21407398	PASSE	Benjamin	65,454	38,518	103,972	46
21405247	DE BROUCKER	Chloe	58,181	44,444	102,625	47
21401576	ENFERT	Clara	54,545	47,407	101,952	48
21404109	BONNAUD	Elisa	54,545	47,407	101,952	48
21404603	ANSEUR	Ihab-Amine	54,545	47,407	101,952	48
21406363	CHAUVIN	Alexandra	54,545	47,407	101,952	48
21401527	DI LORENZO	Ange Malek	50,909	50,370	101,279	52
21405488	LIZIN	Camille	50,909	50,370	101,279	52
21406739	MALDONADO	Estelle	50,909	50,370	101,279	52
21506945	FLECKINGER	Jeanne	50,909	50,370	101,279	52
21402949	SEMERIA	Anais	47,272	53,333	100,605	56
21405408	ANTIN	Chloe	61,818	38,518	100,336	57
21502421	JEBNOUN	Naim	43,636	56,296	99,932	58
21401603	RUBIO	Marie	58,181	41,481	99,662	59
21403082	BOUYAHIA	Samy	58,181	41,481	99,662	59
21501666	GIRARD	Amaury	58,181	41,481	99,662	59
21404874	ALLOUCHE	Nicolas	40,000	59,259	99,259	62
21406347	GIRARD	Mathilde	40,000	59,259	99,259	62
21303769	ATLAN	James	54,545	44,444	98,989	64
21405220	FEUILLADE	Martin	54,545	44,444	98,989	64
21405429	DEBORTOLI	Cyril	54,545	44,444	98,989	64
21406983	PARFAIT	Sullivan	54,545	44,444	98,989	64
21407710	ZEGHDAR	Emma	54,545	44,444	98,989	64

21501799	VERDAN	Camille	54,545	44,444	98,989	64
21404721	ABRAM	Margaux	50,909	47,407	98,316	70
21405068	BONUCCI	Manon	50,909	47,407	98,316	70
21503723	BELCADI	Louise	65,454	32,592	98,046	72
21404754	ROMBI	Martin	47,272	50,370	97,642	73
21502129	CROUZAT	Ameline	43,636	53,333	96,969	74
21507725	LACROIX	Noemie	43,636	53,333	96,969	74
21404597	ELFASSY	Benjamin	58,181	38,518	96,699	76
21501997	BOUCHET	Clara	58,181	38,518	96,699	76
21507196	CASENEUVE	Hippolyte	58,181	38,518	96,699	76
21401504	DE MATTEIS	Charles	54,545	41,481	96,026	79
21405435	BALLANS	Andrea	54,545	41,481	96,026	79
21503734	BELCADI	Capucine	54,545	41,481	96,026	79
21504263	BEAUVY	Paul-Louis	54,545	41,481	96,026	79
21505642	CAMPANELLA	Henri	54,545	41,481	96,026	79
21505944	BENARBIA	Sofia	54,545	41,481	96,026	79
21303782	GOMONT	Florian	50,909	44,444	95,353	85
21402458	BONET	Melanie	50,909	44,444	95,353	85
21406740	BERGOIN	Emma	50,909	44,444	95,353	85
21501764	BELMONTE	Timothe	50,909	44,444	95,353	85
21504892	DOYEN	Serena	50,909	44,444	95,353	85
21504976	COUTAS	Antoine	50,909	44,444	95,353	85
21401609	HAVARD	Adrien	47,272	47,407	94,679	91
21502976	LOPEZ	Sophie	47,272	47,407	94,679	91
21505323	FOLGADO	Juliana	47,272	47,407	94,679	91
21402587	MONNEYRON	Lucile	43,636	50,370	94,006	94
21404248	MOLLARET	Faustine	43,636	50,370	94,006	94
21501225	HERVIER	Clara	43,636	50,370	94,006	94
21406685	FROMENT	Claire	58,181	35,555	93,736	97
21405522	DEHOVE	Marie	40,000	53,333	93,333	98
21404043	MARCAL LOPES	Pedro	54,545	38,518	93,063	99
21404748	NEGREL	Clemence	54,545	38,518	93,063	99
21404998	DUPLANTIER	Juliette	54,545	38,518	93,063	99
21407529	URBANCZYK	Charlotte	54,545	38,518	93,063	99
21412665	ROBIN	Nolwenn	54,545	38,518	93,063	99
21503065	DIEN	Emmanuel	54,545	38,518	93,063	99
21304899	GIRAN	Francois	50,909	41,481	92,390	105
21403881	PAVELIN	Valeria	50,909	41,481	92,390	105
21405222	VERRIERE	Adelaide	50,909	41,481	92,390	105
21405432	ROSIER	Maxime	50,909	41,481	92,390	105
21406700	MORVAN	Swann	50,909	41,481	92,390	105
21407008	DAVOISE	Gabriel	50,909	41,481	92,390	105
21401924	OSENDA	Julien	47,272	44,444	91,716	111
21404822	JEBNOUN	Samy	47,272	44,444	91,716	111
21407364	LABARRE	Leo	47,272	44,444	91,716	111
21504941	BLOT	Justine	47,272	44,444	91,716	111
21505399	GUIGNABODET	Solene	47,272	44,444	91,716	111
21304681	SEVAL	Leo	61,818	29,629	91,447	116
21405358	JOLIBOIS	Lea	43,636	47,407	91,043	117
21507169	CERDEIRA-SANSEN	Azurine	43,636	47,407	91,043	117
21508405	PAOLINO	Jessica	43,636	47,407	91,043	117
21401581	COUVREUR	Clementine	58,181	32,592	90,773	120
21401981	DESSI	Aurelie	54,545	35,555	90,100	121
21502079	GIALIS	Clara	36,363	53,333	89,696	122
21502190	CHARTIER	Guerric	36,363	53,333	89,696	122
21303168	MAGNI	Marie	50,909	38,518	89,427	124
21403761	GARCIA	Marine	50,909	38,518	89,427	124
21404145	MOSCA-CHIARIN	Cedric	50,909	38,518	89,427	124
21404373	ARIONE	Serena	50,909	38,518	89,427	124
21404397	GIOANNI	Chloe	47,272	41,481	88,753	128
21501352	ESTERLINGOT	Maxime	47,272	41,481	88,753	128
21501554	ESCRIVE	Julien	47,272	41,481	88,753	128
21504089	BLEYTOU	Victor	47,272	41,481	88,753	128
21505474	IKONOMOFF	Maxence	47,272	41,481	88,753	128
21505645	RIGAUD	Valentin	47,272	41,481	88,753	128
21508105	BRUNNER	Scott	47,272	41,481	88,753	128
21401565	ROBERTSON	Antoine	43,636	44,444	88,080	135
21403554	FRANCOIS	Elise	43,636	44,444	88,080	135
21404031	MILLIOT	Melanie	43,636	44,444	88,080	135

21404389	SAEZ	Margaux	43,636	44,444	88,080	135
21505591	MALBOS	Victor	43,636	44,444	88,080	135
21405508	HAMIEZ	Ophelie	58,181	29,629	87,810	140
21402325	MICHEL	Gaelle	40,000	47,407	87,407	141
21402907	COROMINES	Valentin	54,545	32,592	87,137	142
21505833	BOISSIERE--O'NEILL	Thomas	54,545	32,592	87,137	142
21403831	GOMEZ	Alicia	50,909	35,555	86,464	144
21407814	JACQUIER	Ulysse	50,909	35,555	86,464	144
21503558	GOURDAIN	Zoe	50,909	35,555	86,464	144
21504579	CHANDELIER	Maxime	50,909	35,555	86,464	144
21508170	BAGNOLI	Margaux	32,727	53,333	86,060	148
21300462	AMOUS	Soline	43,636	41,481	85,117	149
21404635	REY	Thomas	43,636	41,481	85,117	149
21404898	MEJEAN	Victoria	43,636	41,481	85,117	149
21405444	VAN DER DEURE	Diane	43,636	41,481	85,117	149
21406367	VARENNES	Philippine	43,636	41,481	85,117	149
21406549	MOTTA	Sara	43,636	41,481	85,117	149
21501265	CHIEB	Adel	43,636	41,481	85,117	149
21507930	NOEL	Benjamin	43,636	41,481	85,117	149
21403644	ELEFTherIADIS	Geremy	40,000	44,444	84,444	157
21502209	URSCH	Elisa	40,000	44,444	84,444	157
21505255	TORDJEMAN	Judith	40,000	44,444	84,444	157
21507903	DESPINASSE	Antoine	54,545	29,629	84,174	160
21404509	FERRANDO	Ophelie	36,363	47,407	83,770	161
21304465	BENHAMOU	Alex	50,909	32,592	83,501	162
21306134	BAKKALI	Mehdi	50,909	32,592	83,501	162
21404070	VISQUIS	Charlotte	50,909	32,592	83,501	162
21404471	WANGEN	Steven	50,909	32,592	83,501	162
21405211	ROUMEGOUS	Paul	50,909	32,592	83,501	162
21508436	SIONIAC	Alice	32,727	50,370	83,097	167
21305023	DEL POZO	Lea	47,272	35,555	82,827	168
21507884	DEMICHELIS	Romain	47,272	35,555	82,827	168
21402433	BOUDERSA	Sandra	43,636	38,518	82,154	170
21404370	BIALEK	Nicolas	43,636	38,518	82,154	170
21505828	DUCREUX	Julien	43,636	38,518	82,154	170
21507457	BARTOLETTI	Jeanne	43,636	38,518	82,154	170
21204744	GAUTHIER-FIANDRINO	Marie	40,000	41,481	81,481	174
21404019	MIMOUNI	Ruben	40,000	41,481	81,481	174
21404584	CHAMBON	Pauline	40,000	41,481	81,481	174
21405459	CHIASSErINI	Luca	40,000	41,481	81,481	174
21502114	ABDEL SATER	Georges	40,000	41,481	81,481	174
21403758	VOGEL	Morgan	54,545	26,666	81,211	179
21406343	DOUGHMANE	Yanni	36,363	44,444	80,807	180
21508112	ALIOUI	Lea	50,909	29,629	80,538	181
21100619	BARTHELEMY	Alexandra	47,272	32,592	79,864	182
21405019	RAVEL	Nicolas	47,272	32,592	79,864	182
21405467	POUJOL	Thomas	47,272	32,592	79,864	182
21504886	QUILICHINI	Baptiste	47,272	32,592	79,864	182
21505779	PETIT	Alexia	47,272	32,592	79,864	182
21202179	ROKASEVIC	Pacome	43,636	35,555	79,191	187
21404985	ZIMMERMANN	Stephane	43,636	35,555	79,191	187
21405473	DUVAL	Ilyan	43,636	35,555	79,191	187
21407107	PARVIN	Lisa	43,636	35,555	79,191	187
21404917	PEROTTA	Marie	25,454	53,333	78,787	191
21403638	MOFID	Sarah	40,000	38,518	78,518	192
21407412	ISMAIL	Maria	40,000	38,518	78,518	192
21505387	DELIGNE	Estelle	40,000	38,518	78,518	192
21505741	ICARDO	Geoffrey	40,000	38,518	78,518	192
21505921	DELMAS	Apolline	40,000	38,518	78,518	192
21507149	CHEONG WAI YIN	John	40,000	38,518	78,518	192
21508108	ZIDI	Farouk	40,000	38,518	78,518	192
21302065	ANTON	Melanie	54,545	23,703	78,248	199
21407244	RAMBEAUD	Lucille	36,363	41,481	77,844	200
21505222	HINI	Clara	36,363	41,481	77,844	200
21505606	GUARD	Andrew	36,363	41,481	77,844	200
21505795	MEJIAS	Bastien	36,363	41,481	77,844	200
21507522	AMARA	Yousra	36,363	41,481	77,844	200
21501959			50,909	26,666	77,575	205
21501975			50,909	26,666	77,575	205

21501994			32,727	44,444	77,171	207
21504181			32,727	44,444	77,171	207
21405532			47,272	29,629	76,901	209
21501942			47,272	29,629	76,901	209
21503891			47,272	29,629	76,901	209
21505514			47,272	29,629	76,901	209
21507399			47,272	29,629	76,901	209
21403123			43,636	32,592	76,228	214
21505780			43,636	32,592	76,228	214
21403040			40,000	35,555	75,555	216
21404996			40,000	35,555	75,555	216
21405443			40,000	35,555	75,555	216
21406543			40,000	35,555	75,555	216
21504523			40,000	35,555	75,555	216
21402019			54,545	20,740	75,285	221
21304280			36,363	38,518	74,881	222
21400310			36,363	38,518	74,881	222
21404800			36,363	38,518	74,881	222
21501651			36,363	38,518	74,881	222
21502371			36,363	38,518	74,881	222
21504174			36,363	38,518	74,881	222
21505033			36,363	38,518	74,881	222
21506904			36,363	38,518	74,881	222
21507331			50,909	23,703	74,612	230
21303808			32,727	41,481	74,208	231
21401969			32,727	41,481	74,208	231
21405069			32,727	41,481	74,208	231
21504186			32,727	41,481	74,208	231
21505022			32,727	41,481	74,208	231
21504402			47,272	26,666	73,938	236
21302461			43,636	29,629	73,265	237
21304957			43,636	29,629	73,265	237
21404004			43,636	29,629	73,265	237
21404752			43,636	29,629	73,265	237
21501808			43,636	29,629	73,265	237
21501905			43,636	29,629	73,265	237
21505410			43,636	29,629	73,265	237
21505876			43,636	29,629	73,265	237
21303857			40,000	32,592	72,592	245
21404560			40,000	32,592	72,592	245
21504933			40,000	32,592	72,592	245
21505297			40,000	32,592	72,592	245
21403173			36,363	35,555	71,918	249
21407116			36,363	35,555	71,918	249
21407749			36,363	35,555	71,918	249
21501917			36,363	35,555	71,918	249
21405080			50,909	20,740	71,649	253
21401911			32,727	38,518	71,245	254
21404829			32,727	38,518	71,245	254
21405405			32,727	38,518	71,245	254
21503881			32,727	38,518	71,245	254
21508284			32,727	38,518	71,245	254
21407371			47,272	23,703	70,975	259
21502331			47,272	23,703	70,975	259
21503045			47,272	23,703	70,975	259
21502062			29,090	41,481	70,571	262
21505043			29,090	41,481	70,571	262
21404730			43,636	26,666	70,302	264
21404823			43,636	26,666	70,302	264
21405357			43,636	26,666	70,302	264
21405359			43,636	26,666	70,302	264
21405493			43,636	26,666	70,302	264
21407491			43,636	26,666	70,302	264
21505289			43,636	26,666	70,302	264
21507393			43,636	26,666	70,302	264
21508500			43,636	26,666	70,302	264
21507310			25,454	44,444	69,898	273
21403064			40,000	29,629	69,629	274
21404630			40,000	29,629	69,629	274

21404457			36,363	32,592	68,955	276
21405239			36,363	32,592	68,955	276
21505725			36,363	32,592	68,955	276
21505930			36,363	32,592	68,955	276
21508157			36,363	32,592	68,955	276
21405194			32,727	35,555	68,282	281
21405388			32,727	35,555	68,282	281
21505485			32,727	35,555	68,282	281
21506982			32,727	35,555	68,282	281
21507272			32,727	35,555	68,282	281
21505408			29,090	38,518	67,608	286
21402669			43,636	23,703	67,339	287
21402966			43,636	23,703	67,339	287
21501230			43,636	23,703	67,339	287
21502937			43,636	23,703	67,339	287
21504910			25,454	41,481	66,935	291
21401513			40,000	26,666	66,666	292
21404775			40,000	26,666	66,666	292
21405229			40,000	26,666	66,666	292
21405303			40,000	26,666	66,666	292
21405397			40,000	26,666	66,666	292
21406745			40,000	26,666	66,666	292
21503538			40,000	26,666	66,666	292
21505763			21,818	44,444	66,262	299
20703558			36,363	29,629	65,992	300
21502957			36,363	29,629	65,992	300
21505899			36,363	29,629	65,992	300
21505940			36,363	29,629	65,992	300
21501286			32,727	32,592	65,319	304
21502855			32,727	32,592	65,319	304
21507695			32,727	32,592	65,319	304
21508283			47,272	17,777	65,049	307
21505407			29,090	35,555	64,645	308
21507192			29,090	35,555	64,645	308
21303515			43,636	20,740	64,376	310
21507565			25,454	38,518	63,972	311
21303479			40,000	23,703	63,703	312
21407191			40,000	23,703	63,703	312
21505877			40,000	23,703	63,703	312
21507807			40,000	23,703	63,703	312
21501282			36,363	26,666	63,029	316
21502049			36,363	26,666	63,029	316
21504336			36,363	26,666	63,029	316
21505825			36,363	26,666	63,029	316
21505883			36,363	26,666	63,029	316
21507496			36,363	26,666	63,029	316
21508117			36,363	26,666	63,029	316
21505224			50,909	11,851	62,760	323
21403118			32,727	29,629	62,356	324
21405098			32,727	29,629	62,356	324
21405248			32,727	29,629	62,356	324
21405505			32,727	29,629	62,356	324
21505386			32,727	29,629	62,356	324
21505743			32,727	29,629	62,356	324
21403103			61,818	ABS	61,818	330
21404734			29,090	32,592	61,682	331
21405392			29,090	32,592	61,682	331
21406378			29,090	32,592	61,682	331
21406455			29,090	32,592	61,682	331
21406841			29,090	32,592	61,682	331
21504876			29,090	32,592	61,682	331
21504341			43,636	17,777	61,413	337
21504987			43,636	17,777	61,413	337
21501423			25,454	35,555	61,009	339
21305950			40,000	20,740	60,740	340
21505327			40,000	20,740	60,740	340
21508679			40,000	20,740	60,740	340
21504568			21,818	38,518	60,336	343
21505233			21,818	38,518	60,336	343

21403565			36,363	23,703	60,066	345
21501796			36,363	23,703	60,066	345
21504915			36,363	23,703	60,066	345
21505212			36,363	23,703	60,066	345
21505866			36,363	23,703	60,066	345
21506988			36,363	23,703	60,066	345
21508615			36,363	23,703	60,066	345
21400082			32,727	26,666	59,393	352
21403147			32,727	26,666	59,393	352
21404246			32,727	26,666	59,393	352
21405208			32,727	26,666	59,393	352
21501186			32,727	26,666	59,393	352
21505682			32,727	26,666	59,393	352
21507582			32,727	26,666	59,393	352
21507647			32,727	26,666	59,393	352
21405051			29,090	29,629	58,719	360
21502130			29,090	29,629	58,719	360
21504727			29,090	29,629	58,719	360
21504937			43,636	14,814	58,450	363
21505211			43,636	14,814	58,450	363
21400894			25,454	32,592	58,046	365
21403855			25,454	32,592	58,046	365
21503803			25,454	32,592	58,046	365
21505466			25,454	32,592	58,046	365
21507216			25,454	32,592	58,046	365
21507588			25,454	32,592	58,046	365
21401588			40,000	17,777	57,777	371
21507635			21,818	35,555	57,373	372
21406339			36,363	20,740	57,103	373
21501819			36,363	20,740	57,103	373
21505931			36,363	20,740	57,103	373
21506760			36,363	20,740	57,103	373
21507628			36,363	20,740	57,103	373
21508302			36,363	20,740	57,103	373
21402873			18,181	38,518	56,699	379
21504308			18,181	38,518	56,699	379
21502276			32,727	23,703	56,430	381
21503118			32,727	23,703	56,430	381
21503561			32,727	23,703	56,430	381
21503571			32,727	23,703	56,430	381
21504189			32,727	23,703	56,430	381
21504673			32,727	23,703	56,430	381
21504898			32,727	23,703	56,430	381
21505737			32,727	23,703	56,430	381
21505907			32,727	23,703	56,430	381
21507201			32,727	23,703	56,430	381
21507669			32,727	23,703	56,430	381
21505430			47,272	8,888	56,160	392
21502071			29,090	26,666	55,756	393
21502878			29,090	26,666	55,756	393
21505649			29,090	26,666	55,756	393
21508125			29,090	26,666	55,756	393
21508295			29,090	26,666	55,756	393
21403654			25,454	29,629	55,083	398
21403825			25,454	29,629	55,083	398
21501777			25,454	29,629	55,083	398
21501985			25,454	29,629	55,083	398
21502958			25,454	29,629	55,083	398
21504347			25,454	29,629	55,083	398
21504923			25,454	29,629	55,083	398
21505381			25,454	29,629	55,083	398
21506857			25,454	29,629	55,083	398
21304008			40,000	14,814	54,814	407
21504176			40,000	14,814	54,814	407
21405249			21,818	32,592	54,410	409
21406554			21,818	32,592	54,410	409
21508411			21,818	32,592	54,410	409
21502139			36,363	17,777	54,140	412
21505878			36,363	17,777	54,140	412

21405483			32,727	20,740	53,467	414
21501953			32,727	20,740	53,467	414
21505734			32,727	20,740	53,467	414
21507215			32,727	20,740	53,467	414
21405207			14,545	38,518	53,063	418
21306702			29,090	23,703	52,793	419
21404419			29,090	23,703	52,793	419
21501223			29,090	23,703	52,793	419
21502268			29,090	23,703	52,793	419
21502464			29,090	23,703	52,793	419
21503901			29,090	23,703	52,793	419
21504322			29,090	23,703	52,793	419
21505216			29,090	23,703	52,793	419
21505217			29,090	23,703	52,793	419
21506917			29,090	23,703	52,793	419
21507456			29,090	23,703	52,793	419
21508123			29,090	23,703	52,793	419
21404092			25,454	26,666	52,120	431
21500407			25,454	26,666	52,120	431
21502096			25,454	26,666	52,120	431
21504755			25,454	26,666	52,120	431
21504958			25,454	26,666	52,120	431
21505309			25,454	26,666	52,120	431
21505472			25,454	26,666	52,120	431
21506794			25,454	26,666	52,120	431
21507822			25,454	26,666	52,120	431
21405232			21,818	29,629	51,447	440
21504880			21,818	29,629	51,447	440
21507071			21,818	29,629	51,447	440
21507923			21,818	29,629	51,447	440
21202413			36,363	14,814	51,177	444
21405426			36,363	14,814	51,177	444
21502710			36,363	14,814	51,177	444
21504883			36,363	14,814	51,177	444
21504966			18,181	32,592	50,773	448
21501251			32,727	17,777	50,504	449
21507111			32,727	17,777	50,504	449
21405494		ABS		50,370	50,370	451
21401828			29,090	20,740	49,830	452
21505586			29,090	20,740	49,830	452
21507464			29,090	20,740	49,830	452
21508463			29,090	20,740	49,830	452
21405487			25,454	23,703	49,157	456
21505458			25,454	23,703	49,157	456
21505464			25,454	23,703	49,157	456
21505936			25,454	23,703	49,157	456
21506983			25,454	23,703	49,157	456
21506986			25,454	23,703	49,157	456
21507395			25,454	23,703	49,157	456
21505017			21,818	26,666	48,484	463
21505890			21,818	26,666	48,484	463
21508640			21,818	26,666	48,484	463
21505879			36,363	11,851	48,214	466
21503868			18,181	29,629	47,810	467
21505728			18,181	29,629	47,810	467
21505683			32,727	14,814	47,541	469
21505405			47,272	ABS	47,272	470
21501888			14,545	32,592	47,137	471
21405008			29,090	17,777	46,867	472
21505808			29,090	17,777	46,867	472
21507270			29,090	17,777	46,867	472
21507401			29,090	17,777	46,867	472
21404577			25,454	20,740	46,194	476
21501504			25,454	20,740	46,194	476
21504513			25,454	20,740	46,194	476
21505578			25,454	20,740	46,194	476
21505648			25,454	20,740	46,194	476
21501741			21,818	23,703	45,521	481
21503773			21,818	23,703	45,521	481

21504102			21,818	23,703	45,521	481
21505266			21,818	23,703	45,521	481
21505294			21,818	23,703	45,521	481
21505793			21,818	23,703	45,521	481
21507826			21,818	23,703	45,521	481
21404064			36,363	8,888	45,251	488
21403866			18,181	26,666	44,847	489
21501259			18,181	26,666	44,847	489
21502577			18,181	26,666	44,847	489
21502597			18,181	26,666	44,847	489
21504098			32,727	11,851	44,578	493
21404189			29,090	14,814	43,904	494
21406475			29,090	14,814	43,904	494
21505920			29,090	14,814	43,904	494
21404207			25,454	17,777	43,231	497
21502107			25,454	17,777	43,231	497
21503741			25,454	17,777	43,231	497
21505585			25,454	17,777	43,231	497
21506761			25,454	17,777	43,231	497
21508357			25,454	17,777	43,231	497
21404034			21,818	20,740	42,558	503
21504354			21,818	20,740	42,558	503
21507847			21,818	20,740	42,558	503
21503105			18,181	23,703	41,884	506
21305955			32,727	8,888	41,615	507
21508089			32,727	8,888	41,615	507
21507239			29,090	11,851	40,941	509
21507324			29,090	11,851	40,941	509
21507812			29,090	11,851	40,941	509
21502905			25,454	14,814	40,268	512
21505418			25,454	14,814	40,268	512
21406832			40,000	ABS	40,000	514
21402562			21,818	17,777	39,595	515
21405240			21,818	17,777	39,595	515
21503503			21,818	17,777	39,595	515
21505519			21,818	17,777	39,595	515
21508619			21,818	17,777	39,595	515
21508243			18,181	20,740	38,921	520
21507472			14,545	23,703	38,248	521
21507517			14,545	23,703	38,248	521
21505880			10,909	26,666	37,575	523
21507730			10,909	26,666	37,575	523
21508074			10,909	26,666	37,575	523
21503612			25,454	11,851	37,305	526
21505592			25,454	11,851	37,305	526
21505724			25,454	11,851	37,305	526
21504126			7,272	29,629	36,901	529
21501490			21,818	14,814	36,632	530
21501768			21,818	14,814	36,632	530
21504542			21,818	14,814	36,632	530
21505574			21,818	14,814	36,632	530
21505914			21,818	14,814	36,632	530
21507197			21,818	14,814	36,632	530
21505929			36,363	ABS	36,363	536
21404539			18,181	17,777	35,958	537
21409898			18,181	17,777	35,958	537
21504076			18,181	17,777	35,958	537
21504564			18,181	17,777	35,958	537
21505758			18,181	17,777	35,958	537
21505270			32,727	2,962	35,689	542
21504903			14,545	20,740	35,285	543
21503498			25,454	8,888	34,342	544
21503552			25,454	8,888	34,342	544
21501442			21,818	11,851	33,669	546
21503874			21,818	11,851	33,669	546
21505873			21,818	11,851	33,669	546
21501197			18,181	14,814	32,995	549
21505569			18,181	14,814	32,995	549
21501892		ABS		32,592	32,592	551



21502146			14,545	17,777	32,322	552
21507150			14,545	17,777	32,322	552
21505215			10,909	20,740	31,649	554
21501419			21,818	8,888	30,706	555
21404155			18,181	11,851	30,032	556
21504384			18,181	11,851	30,032	556
21505002			18,181	11,851	30,032	556
21507027			18,181	11,851	30,032	556
21505722		ABS		29,629	29,629	560
21503654			14,545	14,814	29,359	561
21504674			14,545	14,814	29,359	561
21505208			14,545	14,814	29,359	561
21505265			14,545	14,814	29,359	561
21505460			14,545	14,814	29,359	561
21502137			10,909	17,777	28,686	566
21507364			21,818	5,925	27,743	567
21507839			18,181	8,888	27,069	568
21406586		ABS		26,666	26,666	569
21504243		ABS		26,666	26,666	569
21505296		ABS		26,666	26,666	569
21501907			14,545	11,851	26,396	572
21505510			14,545	11,851	26,396	572
21505616			10,909	14,814	25,723	574
21507019			7,272	17,777	25,049	575
21508629			7,272	17,777	25,049	575
21505422			18,181	5,925	24,106	577
21505867		ABS		23,703	23,703	578
21504550			14,545	8,888	23,433	579
21504921			14,545	8,888	23,433	579
21506809			14,545	8,888	23,433	579
21501396			10,909	11,851	22,760	582
21501927			10,909	11,851	22,760	582
21505732			10,909	11,851	22,760	582
21507057			10,909	11,851	22,760	582
21503109			7,272	14,814	22,086	586
21507121			18,181	2,962	21,143	587
21502860			14,545	5,925	20,470	588
21508482			14,545	5,925	20,470	588
21503509			10,909	8,888	19,797	590
21504355			10,909	8,888	19,797	590
21505602			10,909	8,888	19,797	590
21406212			7,272	11,851	19,123	593
21501400			7,272	11,851	19,123	593
21502936			7,272	11,851	19,123	593
21503807			7,272	11,851	19,123	593
21505870			7,272	11,851	19,123	593
21506869			14,545	2,962	17,507	598
21504383			7,272	8,888	16,160	599
21505277			7,272	8,888	16,160	599
21507225			14,545	ABS	14,545	601
21506916			3,636	8,888	12,524	602
21508002		ABS		11,851	11,851	603
21504967			3,636	5,925	9,561	604
21506893			3,636	2,962	6,598	605