

Résultat tronc commun SANS texte concours blanc n°3

Identifiant	Nom	Prénom	UE 3B	UE 5	UE 6	UE 7	Total	rang
21205488	MADAR	JOHANNA	68,000		68,000	60,800	53,333	250,133
21205214	LE FLOCH	AGATHE	68		68	67,2	46,666	249,866
21202219	DOREL	MARIE	56,000		76,000	64,000	48,888	244,888
21204275	PIEMONTESE	ALEXIS	64		64	60,8	40	228,8
21202449	CHEVALLIER	RAPHAELLE	56,000		68,000	57,600	46,666	228,266
21203110	CALECA	MELANIE	52		72	60,8	42,222	227,022
21205048	DANISOVSKY	JURAJ	68,000		72,000	51,200	35,555	226,755
21205169	POISSONNET	VALENTINE	52		64	60,8	48,888	225,688
21202802	DYBAL	ELISA	52,000		68,000	60,800	40,000	220,800
21101579	AUGUSTO	AMBRE	52		72	51,2	44,444	219,644
21204292	BORG	MARVIN	56,000		60,000	67,200	35,555	218,755
21205692	ROMBI	LOUISE	60		76	44,8	37,777	218,577
21202263	HUARD	EMMA	52,000		68,000	57,600	40,000	217,600
21202250	MOSSAZ	BAPTISTE	56		60	51,2	48,888	216,088
21203726	COSSART	LILIAN	56,000		64,000	51,200	44,444	215,644
21205211	LE FLOCH	MATHILDE	48		60	67,2	40	215,2
21204289	VOGEL	JOHANNE	60,000		68,000	51,200	35,555	214,755
21202470	ARNASSAN	COLINE	60		60	60,8	33,333	214,133
21103850	DAUVIGNAC	LISE	56,000		68,000	57,600	31,111	212,711
21102990	ROUX	LEA	48		64	51,2	46,666	209,866
21203383	ALBERTINI	MATHIEU	60,000		72,000	41,600	33,333	206,933
21102218	BOURDIN	LEA	60		64	44,8	37,777	206,577
21202236	BURNET	CLAIRE	44,000		72,000	48,000	42,222	206,222
21203315	CONTESENNE	MARINE	56		64	48	37,777	205,777
21202358	BASSIL	ANNE MARIE	44,000		68,000	51,200	42,222	205,422
21202671	GHOMASHCHI	NATHALIE	52		64	51,2	37,777	204,977
21200756	CHEVAL	FABRICE	60,000		76,000	48,000	20,000	204,000
21201544	GIROD	MANON	32		64	67,2	40	203,2
21102299	OPPEDISANO	FLORIAN	52,000		60,000	57,600	33,333	202,933
21202992	ITTAH	IAN	52		68	51,2	31,111	202,311
21101042	CARIOU	CASSANDRE	40,000		72,000	54,400	35,555	201,955
21103679	BRUNNER	ELIOTT	64		52	54,4	31,111	201,511
21202863	JACQUEMIN	GUILLAUME	52,000		56,000	51,200	42,222	201,422
21204965	RANC	PAUL-ALEXIS	52		60	51,2	37,777	200,977
21206360	DEPETRIS	RAPHAEL	48,000		60,000	54,400	37,777	200,177
21206821	NAMAN	EVE	44		60	64	31,111	199,111
21206963	TOURET	SYDNEY	60,000		48,000	57,600	33,333	198,933
21101590	SERAG	MOUNIR	48		68	44,8	37,777	198,577
21106691	LERAT	CELINE	56,000		56,000	57,600	28,888	198,488
21104165	REBAUDO	JEREMY	48		64	57,6	28,888	198,488
21101399	ANDRE	CAMILLE-OCEANE	48,000		56,000	54,400	40,000	198,400
21201349	EDME	ELEONORE	52		64	51,2	31,111	198,311
21103494	HURTREL	MELISSA	48,000		72,000	41,600	35,555	197,155
21205621	PEIRANO	AXEL	44		64	51,2	37,777	196,977
21103339	HERVO	SOPHIE	44,000		60,000	60,800	31,111	195,911
21003103	AHMED BOUTTEBEN	MERIEEM	56		52	51,2	35,555	194,755
21101780	ARNOLD	KIMBERLEY	52,000		56,000	51,200	35,555	194,755
21105114	PLEZ	VALENTIN	48		68	51,2	26,666	193,866
20800353	CHAIN	LYDIE	44,000		52,000	57,600	40,000	193,600
21102339	MARINO	CAMILLE	48		60	54,4	31,111	193,511
21102201	MONTANT	SABRINA	48,000		64,000	48,000	33,333	193,333
21203029	DURIN	LUCILE	44		72	48	28,888	192,888
21202452	CHEVALLIER	CANDICE	56,000		52,000	44,800	40,000	192,800
21206256	MELAINE	LENA	56		52	51,2	33,333	192,533
21105271	ERMENEUX	FELIX	40,000		60,000	48,000	44,444	192,444
21203319	MANTOVANI	CLAIRE	48		56	54,4	33,333	191,733
21103587	LANOUX	AMANDINE	60,000		48,000	54,400	28,888	191,288
21105601	CHETRUS	DANIELA	44		76	57,6	13,333	190,933
21105186	WOLFF	ELISE	52,000		68,000	35,200	35,555	190,755
21206103	COLLOMP	JULIE-NHAN	48		48	60,8	33,333	190,133
21205655	GENESTE	ARTHUR	36,000		68,000	54,400	31,111	189,511
21205872	BINEY	FIDJI	32		64	51,2	42,222	189,422
21105724	HERRERA	CECILIA	52,000		64,000	51,200	22,222	189,422
21103846	DESHAYES	ROBIN	44		64	54,4	26,666	189,066
21102921	D'ASCOLI	ALESSANDER	48,000		60,000	54,400	26,666	189,066
21205320	BARANTON	EMMA	52		60	54,4	22,222	188,622
21103523	BEGON	ROMANE	56,000		48,000	51,200	33,333	188,533
21105293	VILLATTE	VALENTIN	52		72	48	15,555	187,555
21104006	MAJDOUB	MAROUAN	44,000		64,000	48,000	31,111	187,111
21103976	SAAIFAN	RIMA-ALINE	48		60	48	31,111	187,111
21103980	BAPTISTE	CLAIRE	48,000		64,000	48,000	26,666	186,666
21102621	DESCHAYNTRES	ROBIN	52		64	48	22,222	186,222
21102387	LANDRY	ELISE	48,000		60,000	44,800	33,333	186,133
21103784	CASTELLO	MATTHIEU	44		64	44,8	33,333	186,133
21203086	GIORDANO	GUILLAUME	44,000		52,000	54,400	35,555	185,955
21105096	PACAUD	MORGANE	40		56	60,8	28,888	185,688
21102455	OLLIE	BENJAMIN	52,000		48,000	54,400	31,111	185,511
21103729	ROVERE	AUDREY	52		56	48	28,888	184,888
21103969	BRESSON	MEGANE	48,000		52,000	44,800	40,000	184,800
21102192	DEBORDE	MARINE	48		72	44,8	20	184,8
21105102	FRANCOISE DE MORSIER	TOMY	56,000		48,000	51,200	28,888	184,088
21201525	TOESCA	XAVIER	52		60	32	40	184
21203044	BENOIT	JEREMY	40,000		52,000	51,200	40,000	183,200
21000545	SARFATI	YONI	48		60	41,6	33,333	182,933
21101659	GEROUX	LUCILE	44,000		60,000	38,400	40,000	182,400
21205533	ASTRUC	AUDREY	40		64	44,8	33,333	182,133
21203109	THOMEL-ROCCHI	OCEANE	48,000		56,000	48,000	28,888	180,888
21205309	MORVANT	NICOLAS	48		56	48	28,888	180,888
21105643	BARRAU	DAMIEN	44,000		64,000	41,600	31,111	180,711
21201555	DUJARDIN	ANNE-CLAIRE	44		44	60,8	31,111	179,911
21205394	CLAVEL	MORGAN	44,000		60,000	51,200	24,444	179,644
21204283	GOURDAN	PIERRE	36		60	48	35,555	179,555

21105104	GENTRIC	CORENTIN	56,000	68,000	35,200	20,000	179,200	93
21203232	FERNAND	EMMANUELLE	48	56	41,6	33,333	178,933	94
21205220	RIVE LE GOUARD	NICOLAS	36,000	56,000	51,200	35,555	178,755	95
21205480	TOURNOUD	MIRABELLE	36	56	51,2	35,555	178,755	95
21205921	NAIDU	ANDREA	52,000	52,000	48,000	26,666	178,666	97
21205864	NOUIRA	CYRINE	56	52	41,6	28,888	178,488	98
21203195	ASCIONE	PRESCILLIA	48,000	64,000	35,200	31,111	178,311	99
21204156	CHNIDGUIRA	MOURAD	32	72	38,4	35,555	177,955	100
21201638	AFOTA	CLAIRE	60,000	56,000	35,200	26,666	177,866	101
21203397	BENSOUSSAN	MELISANDE	32	56	60,8	28,888	177,688	102
21105049	TRABELSI	AHMED	28,000	60,000	51,200	37,777	176,977	103
21101669	FABRE	BRICE	44	72	38,4	22,222	176,622	104
21205531	BESANCON	CHLOE	48,000	48,000	44,800	35,555	176,355	105
21205260	JOURDENEAUD	CLEMENT	52	56	41,6	26,666	176,266	106
21003951	CANESSA	TIMOTHEE	44,000	48,000	57,600	26,666	176,266	106
21103334	GHAZEL	MOUNES	48	52	51,2	24,444	175,644	108
21105183	BAPELLE	MATHILDE	32,000	52,000	57,600	33,333	174,933	109
21105701	SEMEZIN	LAETITIA	28	60	51,2	35,555	174,755	110
21102724	COUAVOUX	CINDY	52,000	60,000	44,800	17,777	174,577	111
21103497	NEVEU	SYLVAIN	44	60	41,6	28,888	174,488	112
21105032	LORENZI	MARINE	48,000	56,000	48,000	22,222	174,222	113
21203745	FOURISCOT	CAMILLE	52	44	44,8	33,333	174,133	114
21205372	SABA	JOSEPH	40,000	56,000	44,800	33,333	174,133	114
21103007	ISMAEL	ELENA	52	56	41,6	24,444	174,044	116
21201589	TIERCELIN	JORIS	56,000	56,000	32,000	28,888	172,888	117
21104189	FEDIDA	FRANCK	52	72	28,8	20	172,8	118
21101901	GUILLABERT	AMELIE	52,000	48,000	48,000	24,444	172,444	119
21103608	RICARD	CAMILLE	56	48	41,6	26,666	172,266	120
21205577	FABRE	MANON	48,000	44,000	51,200	28,888	172,088	121
21203776	SUDRIA	AXEL	44	64	35,2	28,888	172,088	121
21103589	CONTERNO	JOANNE	44,000	60,000	48,000	20,000	172,000	123
21203365	RALLO	JEREMY	36	68	48	20	172	123
21103367	DMITRENKO	BORIS	36,000	60,000	51,200	24,444	171,644	125
21103291	MARIOTTO	PAULINE	28	60	54,4	28,888	171,288	126
21104929	MARMIER	DANAE	32,000	72,000	44,800	22,222	171,022	127
21206022	BOZONNAT	MANON	40	56	41,6	33,333	170,933	128
21204027	DAVOISE	SOLENNE	40,000	56,000	41,600	33,333	170,933	128
21204005	COHEN	MICKAEL	44	60	51,2	15,555	170,755	130
21206267	DENISSELLE	THOMAS	40,000	56,000	48,000	26,666	170,666	131
21103303	CHABBAT	ILAN	52	56	44,8	17,777	170,577	132
21101617	POGGIO	DEBORAH	44,000	56,000	41,600	28,888	170,488	133
21102743	IZARIE	CARLA	36	56	44,8	33,333	170,133	134
21201400	VAKILI	LUDMILLA	48,000	48,000	44,800	28,888	169,688	135
21104038	CAROLI-BOSC	PHILIPPE	64	44	41,6	20	169,6	136
21204218	MENANTEAU	FABRICE	48,000	52,000	38,400	31,111	169,511	137
21102190	CIVILETTI	ALEXANDRE	56	40	51,2	22,222	169,422	138
21202403	ERETEO	MYLENE	24,000	52,000	64,000	28,888	168,888	139
21101594	ZACHELIN	LUANA	40	68	38,4	22,222	168,622	140
21103939	BURRO	DYLAN	52,000	64,000	38,400	13,333	167,733	141
21202231	HERAIL	ADELIE	36	60	44,8	26,666	167,466	142
21102364	BARNSTEIN	ROBBY	52,000	56,000	48,000	11,111	167,111	143
21206036	GRATECAP	FLORIAN	36	64	44,8	22,222	167,022	144
21104199	TRAN	GAUTHIER	40,000	52,000	41,600	33,333	166,933	145
21005362	DEHOVE	ROMAIN	40	48	44,8	33,333	166,133	146
21102370	BERGUELLAH	JULIA	40,000	60,000	41,600	24,444	166,044	147
21101651	JALLIFFIER-VERNE	MARIE	48	52	41,6	24,444	166,044	147
21004676	MINGUET	MYLENE	48,000	56,000	35,200	26,666	165,866	149
21104205	LIGIER	ELODIE	32	64	32	37,777	165,777	150
21102437	GIFFAULT	NICOLAS	44,000	60,000	41,600	20,000	165,600	151
21003796	HELWIG	CHRISTOPHER	48	48	38,4	31,111	165,511	152
21205550	ROBERT	AMBRE	44,000	64,000	35,200	22,222	165,422	153
21204990	GROSCOL	MARIE	36	60	44,8	24,444	165,244	154
21102452	THEROND-D'ANGELO	CHLOE	44,000	60,000	38,400	22,222	164,622	155
21103771	LEON	ROMAIN	44	56	41,6	22,222	163,822	156
21103597	BIANCO	ANDY	44,000	56,000	41,600	22,222	163,822	156
21202212	SOLIVERES	ALEXIA	32	60	38,4	33,333	163,733	158
21204099	JUNG	CAMILLE	44,000	60,000	35,200	24,444	163,644	159
21202675	NIARD	MARIE-CAPUCINE	40	56	38,4	28,888	163,288	160
20204048	ALUNNO BRUSCIA	CORALINE	40,000	48,000	41,600	33,333	162,933	161
21104156	GILLET	VICTORIA	44	56	38,4	24,444	162,844	162
21206713	LAVOILLOTTE	MARGAUX	56,000	48,000	32,000	26,666	162,666	163
21202202	BEE	ROMAIN	52	52	32	26,666	162,666	163
21201581	DAVID	LENA	36,000	64,000	44,800	17,777	162,577	165
21205115	RENASSIA	SOPHIE	56	44	28,8	33,333	162,133	166
21204012	AUGE	AGATHE	32,000	52,000	51,200	26,666	161,866	167
21206628	ANDRE	JULIETTE	44	36	44,8	35,555	160,355	168
21101108	DESVALLEES	CHARLOTTE	44,000	48,000	41,600	26,666	160,266	169
21205019	ZAOUIA	MOHAMED	40	56	41,6	22,222	159,822	170
21002683	YAKOUBI	MOHAMED-JAWHAR	36,000	56,000	54,400	13,333	159,733	171
21102471	ODOT	JOSCELYN	36	52	44,8	26,666	159,466	172
21101837	SAUREL	OLIVIER	40,000	60,000	41,600	17,777	159,377	173
21205050	RANDRIANARISOA	MIALY	32	40	44,8	42,222	159,022	174
21202695	TOESCA	CAMILLE	48,000	48,000	38,400	24,444	158,844	175
21203378	DARNAUDE	ANAIS	44	40	60,8	13,333	158,133	176
21101324	POUZET	SARAH	36,000	56,000	48,000	17,777	157,777	177
21002849	ABITBOL NAVARRO	GUILLAUME	44	56	41,6	15,555	157,155	178
21202345	LEROUX	PIERRE	36,000	56,000	44,800	20,000	156,800	179
21201626	MONNEYRON	PAUL	40	56	38,4	22,222	156,622	180
21104084	LOTTE	CAMILLE	40,000	56,000	38,400	22,222	156,622	180
21203714	DEMES	ESTELLE	48	52	32	24,444	156,444	182
21102881	JAMOIS	JULIA	28,000	60,000	48,000	20,000	156,000	183
21102725	JARRIN	ANAIS	36	56	41,6	22,222	155,822	184
21204086	ORGANINI	RUDY	40,000	44,000	38,400	33,333	155,733	185
21105170	DUPUY	FLEUR	44	64	32	15,555	155,555	186
21104988	BASTOUL	MARION	32,000	60,000	32,000	31,111	155,111	187

21204208	BENACEUR	OUSSAMA	32	44	48	31,111	155,111	187
21102846	BACCINO	LOANA	32,000	56,000	44,800	22,222	155,022	189
21102429	ROUSSEL	ADRIEN	44	48	38,4	24,444	154,844	190
21101872	PICHENY	GUILLAUME	44,000	40,000	41,600	28,888	154,488	191
21206658	GIULIANI	LUDOVICA	40	44	41,6	28,888	154,488	191
21105048	LOPEZ	MATHIEU	44,000	44,000	41,600	24,444	154,044	193
21205143	HADJ KHALIFA	ELLA	28	40	54,4	31,111	153,511	194
21105069	GOVERNATORI	THIBAUT	44,000	52,000	35,200	22,222	153,422	195
21105247	BOFFA	MATTIA	32	52	44,8	24,444	153,244	196
21103379	PRATELLA	DAVID	40,000	44,000	44,800	24,444	153,244	196
21203228	CATENACCI	MARIE	52	48	35,2	17,777	152,977	198
21204020	DE CONINCK	MARTIN	36,000	56,000	41,600	17,777	151,377	199
21005335	YOUSSEF	WISSAM	36	56	41,6	17,777	151,377	199
21201441			36,000	64,000	22,400	28,888	151,288	201
21101220			36	36	48	31,111	151,111	202
21201321			36,000	48,000	44,800	22,222	151,022	203
21201326			48	40	38,4	24,444	150,844	204
21205026			40,000	60,000	35,200	15,555	150,755	205
21102827			24	48	44,8	33,333	150,133	206
21101682			40,000	52,000	35,200	22,222	149,422	207
21101032			28	56	38,4	26,666	149,066	208
21102721			44,000	40,000	44,800	20,000	148,800	209
21101356			36	56	25,6	31,111	148,711	210
21104010			36,000	40,000	41,600	31,111	148,711	210
21203006			40	48	38,4	22,222	148,622	212
21203690			40,000	44,000	51,200	13,333	148,533	213
21103194			44	44	28,8	31,111	147,911	214
21201615			44,000	44,000	35,200	24,444	147,644	215
21103738			32	56	35,2	24,444	147,644	215
21201405			40,000	40,000	32,000	35,555	147,555	217
21202804			44	48	28,8	26,666	147,466	218
21205675			52,000	36,000	41,600	17,777	147,377	219
21202626			40	56	22,4	28,888	147,288	220
21105093			36,000	44,000	44,800	22,222	147,022	221
21102819			44	32	35,2	35,555	146,755	222
21205321			40,000	44,000	44,800	17,777	146,577	223
21102383			32	40	54,4	20	146,4	224
21004819			36,000	56,000	32,000	22,222	146,222	225
21205724			28	48	48	22,222	146,222	225
21205350			36,000	52,000	44,800	13,333	146,133	227
21102166			40	52	38,4	15,555	145,955	228
21204298			20,000	52,000	44,800	28,888	145,688	229
21206625			40	44	41,6	20	145,6	230
21203312			52,000	36,000	35,200	22,222	145,422	231
21101573			32	52	48	13,333	145,333	232
21203002			44,000	48,000	28,800	24,444	145,244	233
21104094			36	48	25,6	35,555	145,155	234
21001855			44,000	36,000	38,400	26,666	145,066	235
21205182			28	56	38,4	22,222	144,622	236
21104938			32,000	56,000	32,000	24,444	144,444	237
21202374			48	40	32	24,444	144,444	237
21205517			36,000	52,000	32,000	24,444	144,444	237
21105003			36	56	25,6	26,666	144,266	240
21105743			36,000	44,000	35,200	28,888	144,088	241
21206092			28	36	51,2	28,888	144,088	241
21103349			36,000	48,000	28,800	31,111	143,911	243
21202390			24	56	41,6	22,222	143,822	244
21206465			36,000	48,000	35,200	24,444	143,644	245
21105031			48	44	35,2	15,555	142,755	246
21101846			36,000	36,000	41,600	28,888	142,488	247
21105140			32	52	38,4	20	142,4	248
21102344			48,000	52,000	28,800	13,333	142,133	249
21102302			32	40	38,4	31,111	141,511	250
21202615			48,000	36,000	35,200	22,222	141,422	251
21105019			48	44	28,8	20	140,8	252
21105447			28,000	60,000	41,600	11,111	140,711	253
21105046			36	52	41,6	11,111	140,711	253
21003007			44,000	60,000	25,600	11,111	140,711	253
21205964			36	48	32	24,444	140,444	256
21103743			20,000	52,000	41,600	26,666	140,266	257
21103859			36	52	25,6	26,666	140,266	257
21203986			48,000	36,000	38,400	17,777	140,177	259
21202990			32	44	35,2	28,888	140,088	260
21205747			36,000	56,000	19,200	28,888	140,088	260
21203117			48	40	32	20	140	262
21202602			32,000	32,000	44,800	31,111	139,911	263
21105022			40	40	28,8	31,111	139,911	263
21101703			36,000	40,000	41,600	22,222	139,822	265
21005244			28	40	38,4	33,333	139,733	266
21206261			44,000	36,000	35,200	24,444	139,644	267
21205570			32	44	48	15,555	139,555	268
21203692			32,000	40,000	38,400	28,888	139,288	269
21206718			40	44	35,2	20	139,2	270
21102973			32,000	40,000	44,800	22,222	139,022	271
21205281			56	32	28,8	22,222	139,022	271
21205248			36,000	52,000	28,800	22,222	139,022	271
21205775			40	44	25,6	28,888	138,488	274
21204290			24,000	48,000	35,200	31,111	138,311	275
21202181			44	32	35,2	26,666	137,866	276
21201545			28,000	52,000	28,800	28,888	137,688	277
21204243			32	32	48	24,444	136,444	278
21205962			36,000	48,000	32,000	20,000	136,000	279
21205906			28	44	41,6	22,222	135,822	280
21205200			36,000	40,000	35,200	24,444	135,644	281
21202473			28	52	41,6	13,333	134,933	282

21203389	32,000	48,000	41,600	13,333	134,933	282
21206826	36	36	38,4	24,444	134,844	284
21206300	20,000	52,000	38,400	24,444	134,844	284
21203749	36	36	44,8	17,777	134,577	286
21205021	32,000	56,000	35,200	11,111	134,311	287
21102295	24	52	44,8	13,333	134,133	288
21203591	40,000	44,000	25,600	24,444	134,044	289
21203638	40	40	38,4	15,555	133,955	290
20503394	24,000	52,000	28,800	28,888	133,688	291
21004674	20	52	41,6	20	133,6	292
21001860	24,000	56,000	35,200	17,777	132,977	293
21105145	32	36	44,8	20	132,8	294
21103160	36,000	48,000	28,800	20,000	132,800	294
21201573	32	52	35,2	13,333	132,533	296
21204241	24,000	56,000	25,600	26,666	132,266	297
21205045	16	44	54,4	17,777	132,177	298
21000728	32,000	56,000	35,200	8,888	132,088	299
21206286	40	28	35,2	28,888	132,088	299
21202817	44,000	44,000	35,200	8,888	132,088	299
21101690	20	48	35,2	28,888	132,088	299
21102905	44,000	48,000	28,800	11,111	131,911	303
21101217	28	44	28,8	31,111	131,911	303
21203752	32,000	36,000	41,600	22,222	131,822	305
21104048	28	52	38,4	13,333	131,733	306
21206696	44,000	28,000	35,200	24,444	131,644	307
21203619	32	52	32	15,555	131,555	308
21101206	32,000	40,000	41,600	17,777	131,377	309
21205227	44	32	35,2	20	131,2	310
21202215	32,000	48,000	28,800	22,222	131,022	311
21003410	28	56	35,2	11,111	130,311	312
21102189	28,000	36,000	41,600	24,444	130,044	313
21202298	40	40	32	17,777	129,777	314
21201643	32,000	48,000	32,000	17,777	129,777	314
21205918	24	32	51,2	22,222	129,422	316
21101830	28,000	44,000	35,200	22,222	129,422	316
21205004	32	48	28,8	20	128,8	318
21101908	24,000	44,000	38,400	22,222	128,622	319
21205429	32	36	38,4	22,222	128,622	319
20904522	28,000	52,000	35,200	13,333	128,533	321
21101053	32	44	32	20	128	322
21101800	32,000	44,000	32,000	20,000	128,000	322
21104209	28	60	28,8	11,111	127,911	324
21201569	24,000	44,000	28,800	31,111	127,911	324
21005281	44	32	38,4	13,333	127,733	326
21101896	40,000	44,000	25,600	17,777	127,377	327
21202866	36	28	32	31,111	127,111	328
21205237	32,000	32,000	38,400	24,444	126,844	329
21102183	28	36	38,4	24,444	126,844	329
21205343	24,000	44,000	32,000	26,666	126,666	331
21105020	32	32	44,8	17,777	126,577	332
21104182	28,000	52,000	28,800	17,777	126,577	332
21204262	12	52	44,8	17,777	126,577	332
21203620	32,000	32,000	44,800	17,777	126,577	332
21103559	24	52	41,6	8,888	126,488	336
21202376	28,000	48,000	32,000	17,777	125,777	337
21202233	16	48	41,6	20	125,6	338
21204266	40,000	52,000	22,400	11,111	125,511	339
21201550	24	44	35,2	22,222	125,422	340
21101634	32,000	44,000	22,400	26,666	125,066	341
21204101	36	40	28,8	20	124,8	342
21204233	32,000	48,000	28,800	15,555	124,355	343
21204109	24	32	41,6	26,666	124,266	344
21202837	28,000	48,000	41,600	6,666	124,266	344
21201506	28	56	22,4	17,777	124,177	346
21105708	40,000	40,000	25,600	17,777	123,377	347
21204279	40	44	19,2	20	123,2	348
21104098	24,000	56,000	32,000	11,111	123,111	349
21203349	28	44	28,8	22,222	123,022	350
21205316	32,000	40,000	28,800	22,222	123,022	350
21205779	24	48	35,2	15,555	122,755	352
21103329	28,000	44,000	41,600	8,888	122,488	353
21103182	20	44	44,8	13,333	122,133	354
21203213	40,000	36,000	25,600	20,000	121,600	355
21204969	28	20	51,2	22,222	121,422	356
21102227	32,000	36,000	28,800	24,444	121,244	357
21102391	40	44	25,6	11,111	120,711	358
21102276	24,000	40,000	25,600	31,111	120,711	358
21204948	32	40	35,2	13,333	120,533	360
21101174	16,000	60,000	35,200	8,888	120,088	361
21104203	28	28	41,6	22,222	119,822	362
21205514	36,000	32,000	38,400	13,333	119,733	363
21205125	40	36	19,2	24,444	119,644	364
21206056	24,000	44,000	44,800	6,666	119,466	365
21105155	24	52	25,6	17,777	119,377	366
21111445	28,000	44,000	28,800	17,777	118,577	367
21204304	36	28	32	22,222	118,222	368
21205741	24,000	52,000	28,800	13,333	118,133	369
21202778	24	28	41,6	24,444	118,044	370
21202253	32,000	32,000	38,400	15,555	117,955	371
21203387	36	32	32	17,777	117,777	372
21102893	20,000	48,000	38,400	11,111	117,511	373
21205950	16	36	38,4	26,666	117,066	374
21205299	28,000	36,000	35,200	17,777	116,977	375
21103553	28	28	38,4	22,222	116,622	376
21105023	28,000	56,000	19,200	13,333	116,533	377

21202282	40	36	22,4	17,777	116,177	378
21103882	28,000	36,000	32,000	20,000	116,000	379
21202467	36	24	44,8	11,111	115,911	380
21203192	32,000	28,000	28,800	26,666	115,466	381
21102252	28	28	41,6	17,777	115,377	382
21205314	20,000	40,000	35,200	20,000	115,200	383
21102761	24	36	35,2	20	115,2	383
21205902	20,000	52,000	38,400	4,444	114,844	385
21205475	32	36	28,8	17,777	114,577	386
21205974	20,000	52,000	22,400	20,000	114,400	387
21206482	36	36	22,4	20	114,4	387
21202246	28,000	40,000	35,200	11,111	114,311	389
21102266	24	36	38,4	15,555	113,955	390
21104195	40,000	28,000	25,600	20,000	113,600	391
21101181	32	32	38,4	11,111	113,511	392
21203045	16,000	48,000	38,400	11,111	113,511	392
21203332	28	40	32	13,333	113,333	394
21204016	36,000	24,000	28,800	24,444	113,244	395
21203124	24	48	25,6	15,555	113,155	396
21202868	36,000	36,000	25,600	15,555	113,155	396
21202465	28	32	35,2	17,777	112,977	398
21204194	28,000	36,000	28,800	20,000	112,800	399
21101824	40	24	28,8	20	112,8	399
21206344	24,000	40,000	28,800	20,000	112,800	399
21204214	12	44	38,4	17,777	112,177	402
21201631	36,000	48,000	19,200	8,888	112,088	403
21201448	32	28	32	20	112	404
21104995	16,000	60,000	16,000	20,000	112,000	404
21204060	20	28	41,6	22,222	111,822	406
21205144	24,000	40,000	38,400	8,888	111,288	407
21101670	28	44	19,2	20	111,2	408
21101077	40,000	20,000	35,200	15,555	110,755	409
21205162	24	52	25,6	8,888	110,488	410
21203759	40,000	28,000	28,800	13,333	110,133	411
21204288	28	20	35,2	26,666	109,866	412
21105807	16,000	28,000	48,000	17,777	109,777	413
21102358	20	44	25,6	20	109,6	414
21202698	24,000	32,000	35,200	17,777	108,977	415
21104178	32	28	28,8	20	108,8	416
21103595	32,000	36,000	22,400	17,777	108,177	417
21204267	12	44	32	20	108	418
21206283	20,000	32,000	44,800	11,111	107,911	419
21204932	32	20	35,2	20	107,2	420
21203027	24,000	36,000	22,400	24,444	106,844	421
21205812	24	36	28,8	17,777	106,577	422
21201561	24,000	40,000	28,800	13,333	106,133	423
21102783	28	28	32	17,777	105,777	424
21205827	32,000	24,000	32,000	17,777	105,777	424
21205027	24	36	25,6	20	105,6	426
21202716	28,000	28,000	38,400	11,111	105,511	427
21204037	24	44	19,2	17,777	104,977	428
21205626	32,000	36,000	25,600	11,111	104,711	429
21202633	28	40	25,6	11,111	104,711	429
21203217	28,000	32,000	22,400	22,222	104,622	431
21105116	24	20	38,4	22,222	104,622	431
21203080	32,000	40,000	19,200	13,333	104,533	433
21202779	16	44	28,8	15,555	104,355	434
21101101	28,000	32,000	35,200	8,888	104,088	435
21104186	36	28	28,8	11,111	103,911	436
21206416	16,000	24,000	41,600	22,222	103,822	437
21205235	40	28	22,4	13,333	103,733	438
21105202	32,000	28,000	19,200	24,444	103,644	439
21202593	20	36	32	15,555	103,555	440
21101212	20,000	44,000	19,200	20,000	103,200	441
21203036	28	32	32	11,111	103,111	442
21202834	32,000	28,000	32,000	11,111	103,111	442
21101889	28	32	32	11,111	103,111	442
21203999	28,000	24,000	28,800	22,222	103,022	445
21205408	16	32	41,6	13,333	102,933	446
21205881	16,000	44,000	22,400	20,000	102,400	447
21206008	32	28	22,4	20	102,4	447
21202387	28,000	36,000	22,400	15,555	101,955	449
21101898	28	52	12,8	8,888	101,688	450
21203007	28,000	28,000	25,600	20,000	101,600	451
21104954	20	48	22,4	11,111	101,511	452
21204277	28,000	32,000	25,600	15,555	101,155	453
21102900	20	44	25,6	11,111	100,711	454
21204234	20,000	32,000	35,200	13,333	100,533	455
21202710	36	28	32	4,444	100,444	456
21203364	24,000	32,000	28,800	15,555	100,355	457
21103186	12	36	25,6	26,666	100,266	458
21206553	28,000	20,000	38,400	13,333	99,733	459
21202873	32	32	22,4	13,333	99,733	459
21206356	36,000	32,000	16,000	15,555	99,555	461
21102730	28	24	32	15,555	99,555	461
21206015	4,000	36,000	41,600	17,777	99,377	463
21205123	16	32	22,4	28,888	99,288	464
21101177	24,000	36,000	25,600	13,333	98,933	465
21206643	24	40	19,2	15,555	98,755	466
21205243	32,000	24,000	22,400	20,000	98,400	467
21203664	12	32	32	22,222	98,222	468
21204095	40,000	32,000	12,800	13,333	98,133	469
21203359	16	28	38,4	15,555	97,955	470
21102282	20,000	40,000	22,400	15,555	97,955	470
21101878	20	28	32	17,777	97,777	472

21101391	20,000	32,000	25,600	20,000	97,600	473
21203127	24	28	32	13,333	97,333	474
21203590	20,000	36,000	25,600	15,555	97,155	475
21206715	32	28	25,6	11,111	96,711	476
21205847	48,000	28,000	9,600	11,111	96,711	476
21102751	28	36	19,2	13,333	96,533	478
21202208	32,000	16,000	41,600	6,666	96,266	479
21205363	20	36	22,4	17,777	96,177	480
21205216	24,000	32,000	25,600	13,333	94,933	481
21201501	20	32	28,8	13,333	94,133	482
21105850	20,000	24,000	32,000	17,777	93,777	483
21204003	32	28	22,4	11,111	93,511	484
21104024	24,000	40,000	16,000	13,333	93,333	485
21204212	8	36	22,4	26,666	93,066	486
21203163	28,000	28,000	25,600	11,111	92,711	487
21203102	28	28	25,6	11,111	92,711	487
21206007	4,000	32,000	32,000	24,444	92,444	489
21203647	16	32	28,8	15,555	92,355	490
21101207	8,000	36,000	41,600	6,666	92,266	491
21206366	36	28	19,2	8,888	92,088	492
21204284	32,000	20,000	19,200	20,000	91,200	493
21103175	12	28	35,2	15,555	90,755	494
21206951	28,000	16,000	28,800	17,777	90,577	495
21202701	28	20	22,4	20	90,4	496
21202278	32,000	24,000	16,000	17,777	89,777	497
21104942	20	32	28,8	8,888	89,688	498
21104078	8,000	28,000	28,800	24,444	89,244	499
21203721	20	24	28,8	15,555	88,355	500
21206245	20,000	16,000	32,000	20,000	88,000	501
21206425	24	40	12,8	11,111	87,911	502
21203599	20,000	32,000	22,400	13,333	87,733	503
21204955	32	12	19,2	24,444	87,644	504
21201520	16,000	28,000	25,600	17,777	87,377	505
21204129	24	32	22,4	8,888	87,288	506
21202592	24,000	28,000	19,200	15,555	86,755	507
21204285	16	12	32	26,666	86,666	508
21202368	28,000	36,000	16,000	6,666	86,666	508
21206778	24	32	12,8	17,777	86,577	510
21103910	24,000	16,000	35,200	11,111	86,311	511
21204302	20	24	28,8	13,333	86,133	512
21103540	32,000	16,000	22,400	15,555	85,955	513
21003099	12	52	12,8	8,888	85,688	514
21202986	28,000	12,000	25,600	20,000	85,600	515
21203802	24	16	25,6	20	85,6	515
21203811	20,000	28,000	19,200	17,777	84,977	517
21203622	40	20	16	8,888	84,888	518
21105103	16,000	28,000	28,800	11,111	83,911	519
21205295	8	36	28,8	11,111	83,911	519
21206483	24,000	12,000	25,600	22,222	83,822	521
21202386	20	28	22,4	13,333	83,733	522
21104179	20,000	32,000	16,000	15,555	83,555	523
21205427	20	36	16	11,111	83,111	524
21206466	16,000	32,000	12,800	22,222	83,022	525
21203369	32	16	19,2	15,555	82,755	526
21206981	20,000	32,000	19,200	11,111	82,311	527
21205662	24	28	25,6	4,444	82,044	528
21204260	12,000	32,000	22,400	15,555	81,955	529
21202336	20	16	25,6	20	81,6	530
21203816	12,000	36,000	22,400	11,111	81,511	531
21205625	12	28	19,2	22,222	81,422	532
21204198	12,000	40,000	16,000	13,333	81,333	533
21206052	16	28	19,2	17,777	80,977	534
21204997	24,000	16,000	32,000	8,888	80,888	535
21204937	24	20	25,6	11,111	80,711	536
21203718	16,000	32,000	19,200	13,333	80,533	537
21104018	24	12	35,2	8,888	80,088	538
21206775	ABS	48,000	32,000	ABS	80,000	539
21200861	20	16	32	11,111	79,111	540
21201578	20,000	12,000	28,800	17,777	78,577	541
21201379	24	20	25,6	8,888	78,488	542
21205446	20,000	12,000	25,600	20,000	77,600	543
21202406	28	20	16	13,333	77,333	544
21205798	28,000	8,000	25,600	15,555	77,155	545
21201325	24	20	19,2	13,333	76,533	546
21206568	8,000	28,000	16,000	24,444	76,444	547
21202653	24	16	16	20	76	548
21004739	28,000	24,000	19,200	4,444	75,644	549
21205698	16	16	25,6	17,777	75,377	550
21202369	20,000	28,000	16,000	11,111	75,111	551
21205846	28	20	22,4	4,444	74,844	552
21203334	16,000	24,000	19,200	15,555	74,755	553
21206728	12	20	28,8	13,333	74,133	554
21203597	4,000	28,000	28,800	13,333	74,133	554
21103697	16	28	25,6	4,444	74,044	556
21102209	8,000	28,000	22,400	15,555	73,955	557
21202643	16	28	22,4	6,666	73,066	558
21206311	12,000	24,000	25,600	11,111	72,711	559
21205414	24	12	25,6	11,111	72,711	559
21205011	8,000	24,000	28,800	11,111	71,911	561
21205499	8	36	25,6	2,222	71,822	562
21205563	20,000	16,000	22,400	13,333	71,733	563
21206638	12	24	22,4	13,333	71,733	563
21207109	4,000	24,000	25,600	17,777	71,377	565
21205608	16	24	22,4	8,888	71,288	566
21202606	16,000	20,000	19,200	15,555	70,755	567

21202201	20	20	12,8	17,777	70,577	568
20801244	20,000	20,000	19,200	11,111	70,311	569
21204287	12	20	22,4	15,555	69,955	570
21203327	20,000	28,000	6,400	15,555	69,955	570
21206887	20	24	19,2	6,666	69,866	572
21205705	16,000	32,000	12,800	8,888	69,688	573
21203352	16	12	25,6	15,555	69,155	574
21205525	24,000	16,000	22,400	6,666	69,066	575
21204149	12	20	25,6	11,111	68,711	576
21204119	20,000	12,000	25,600	11,111	68,711	576
20506049	16	8	28,8	15,555	68,355	578
21204071	12,000	16,000	28,800	11,111	67,911	579
21203666	16	20	16	15,555	67,555	580
21202248	12,000	24,000	16,000	15,555	67,555	580
21101189	4	20	25,6	17,777	67,377	582
21201367	12,000	12,000	32,000	11,111	67,111	583
21205369	20	8	25,6	13,333	66,933	584
20803207	20,000	16,000	12,800	17,777	66,577	585
21202680	20	12	25,6	8,888	66,488	586
21202981	20,000	16,000	19,200	11,111	66,311	587
21206051	12	20	9,6	24,444	66,044	588
21202239	20,000	20,000	19,200	6,666	65,866	589
21205487	8	24	22,4	11,111	65,511	590
21205875	16,000	16,000	19,200	13,333	64,533	591
21203342	20	16	12,8	15,555	64,355	592
21206351	4,000	32,000	19,200	8,888	64,088	593
21205112	8	24	22,4	8,888	63,288	594
21206350	20,000	20,000	16,000	6,666	62,666	595
21202249	8	24	25,6	4,444	62,044	596
21202289	8,000	20,000	16,000	15,555	59,555	597
21203398	16	12	22,4	8,888	59,288	598
21203108	20,000 ABS		25,600	13,333	58,933	599
21201283	12	16	19,2	11,111	58,311	600
21107031	8,000	20,000	19,200	11,111	58,311	600
21202686	20	20	12,8	4,444	57,244	602
21203791	12,000	20,000	9,600	15,555	57,155	603
21205285	16	28	6,4	6,666	57,066	604
21203616	8,000	20,000	22,400	6,666	57,066	604
21206956	12	12	19,2	13,333	56,533	606
21002710	8,000	24,000	12,800	11,111	55,911	607
21203339	8	12	22,4	13,333	55,733	608
21203072	12,000	24,000	12,800	6,666	55,466	609
21205384	12	20	16	6,666	54,666	610
21205787	16,000	32,000	0,000	6,666	54,666	610
21205284	4	24	12,8	13,333	54,133	612
21202221	12,000	12,000	16,000	13,333	53,333	613
21205103	12	4	19,2	17,777	52,977	614
21204063	8,000	16,000	12,800	15,555	52,355	615
21204251	8	16	19,2	8,888	52,088	616
21202824	12,000	8,000	22,400	8,888	51,288	617
21104986	12	24	6,4	8,888	51,288	617
21202768	12,000	12,000	16,000	11,111	51,111	619
21205404	16	28	0	6,666	50,666	620
21202433	12,000	20,000	9,600	8,888	50,488	621
21206343	8	12	19,2	11,111	50,311	622
21205135	8,000	28,000	3,200	11,111	50,311	622
21201317	16	4	12,8	15,555	48,355	624
21205356	8,000	8,000	16,000	15,555	47,555	625
21205420	12	20	6,4	8,888	47,288	626
21206319	4,000	8,000	25,600	8,888	46,488	627
21206849	12	20	9,6	4,444	46,044	628
21206661	16,000	4,000	9,600	15,555	45,155	629
21204276	12	8	16	8,888	44,888	630
21202199	16,000	4,000	12,800	11,111	43,911	631
21203962	4	4	25,6	8,888	42,488	632
21205727	4,000	8,000	19,200	8,888	40,088	633
21204958	16	0	12,8	11,111	39,911	634
21206719	8,000	20,000	9,600	0,000	37,600	635
21205489	0	20	12,8	4,444	37,244	636
21206362	0,000	8,000	16,000	11,111	35,111	637
21205614	12	8	3,2	8,888	32,088	638
21205290	4,000	16,000	6,400	4,444	30,844	639
21204126	8	12	6,4	4,444	30,844	639
21202843	4,000	8,000	9,600	8,888	30,488	641
21206513	4	16	0	8,888	28,888	642
21205566	16,000 ABS	ABS		8,888	24,888	643
21205307	4	4	6,4	8,888	23,288	644
21205335	ABS	ABS	ABS	ABS	0,000	645
21207265	ABS	ABS	ABS		0	645