

Identifiant	Nom	Prénom	UE 5 (/80)	UE 7 QCM (/60)	UE 7 Texte (/100)	Total (/240)	Rang
21401549	MONFORT	Yann	69,333	48,387	85	202,720	1
21404254	GARITAT	Cecile	64,000	50,322	78,75	193,072	2
21407364	LABARRE	Leo	66,666	54,193	70	190,859	3
21305019	HARROUS	Eden	56,000	48,387	82,5	186,887	4
21405308	TRICOIRE	Lucie	64,000	50,322	72,5	186,822	5
21405214	RUFFIN	Joris	66,666	42,580	77,5	186,746	6
21302122	FERNANDES AFONSO	Nelson	64,000	46,451	73,75	184,201	7
21403100	SCHEIT	Anthony	64,000	42,580	77,5	184,080	8
21405019	RAVEL	Nicolas	72,000	36,774	75	183,774	9
21403135	USAI	Paolo	61,333	52,258	70	183,591	10
21406757	CAYOL	Marie	64,000	46,451	72,5	182,951	11
21403653	RENAUD	Oceane	66,666	48,387	67,5	182,553	12
21502039	RANAIVOARISONA	Camille	53,333	40,645	88	181,978	13
21503622	RIZZUTO	Pauline	69,333	50,322	60	179,655	14
21404109	BONNAUD	Elisa	66,666	50,322	62,5	179,488	15
21402458	BONET	Melanie	56,000	48,387	75	179,387	16
21404822	JEBNOUN	Samy	56,000	48,387	75	179,387	16
21305012	BOURGEOIS	Leo	61,333	46,451	71,25	179,034	18
21507399	OHANA	Juliette	64,000	38,709	75	177,709	19
21403575	LEMASSEN	Avrile	64,000	44,516	68,75	177,266	20
21502183	RODRIGUEZ-VILLA	Chloe	56,000	48,387	72,5	176,887	21
21401590	MARTINUZZI	Laurie	69,333	52,258	55	176,591	22
21501554	ESCRIVE	Julien	61,333	46,451	68,75	176,534	23
21405068	BONUCCI	Manon	53,333	40,645	82,5	176,478	24
21406560	MARCEL	Lara	66,666	48,387	60	175,053	25
21405358	JOLIBOIS	Lea	56,000	46,451	72,5	174,951	26
21505496	PELTIER	Tristan	53,333	48,387	72,5	174,220	27
21403554	FRANCOIS	Elise	64,000	42,580	67,5	174,080	28
21405531	GAY	Margaux	66,666	36,774	70	173,440	29
21403045	MICICOI	Lolita	58,666	46,451	67,5	172,617	30
21401966	BONNET	Quentin	56,000	29,032	87,5	172,532	31
21508395	BASSIL	Anne-Claire	56,000	46,451	70	172,451	32
21504742	AGBI	Sokaina	53,333	46,451	72,5	172,284	33
21406549	MOTTA	Sara	56,000	38,709	77,5	172,209	34
21405508	HAMIEZ	Ophelie	56,000	48,387	67,5	171,887	35
21505022	CANCIAN	Marie	53,333	48,387	70	171,720	36
21405467	POUJOL	Thomas	64,000	54,193	52,5	170,693	37
21507169	CERDEIRA-SANSEN	Azurine	56,000	44,516	70	170,516	38
21504502	CROIZIER	Salome	53,333	46,451	70	169,784	39
21501799	VERDAN	Camille	58,666	48,387	62,5	169,553	40
21402942	SEMERIA	Camille	53,333	38,709	77,5	169,542	41
21504263	BEAUVY	Paul-Louis	61,333	40,645	67,5	169,478	42
21401603	RUBIO	Marie	69,333	42,580	57,5	169,413	43
21405444	VAN DER DEURE	Diane	58,666	40,645	70	169,311	44
21402019	VERDAN	Lea	69,333	34,838	65	169,171	45
21402887	ESPOSITO-FARESE	Adrien	58,666	48,387	62	169,053	46
21402587	MONNEYRON	Lucile	53,333	40,645	75	168,978	47
21406633	SCHARFF SERABIAN	Claire	66,666	52,258	50	168,924	48
21505255	TORDJEMAN	Judith	56,000	50,322	62,5	168,822	49
21405080	ASSAYAG	Odelia	53,333	42,580	72,5	168,413	50
21505944	BENARBIA	Sofia	48,000	50,322	70	168,322	51
21406363	CHAUVIN	Alexandra	58,666	44,516	65	168,182	52
21406345	HAAS FERRUA	Sebastien	66,666	46,451	55	168,117	53
21405398	ROSTAGNI	Adrien	61,333	38,709	67,5	167,542	54
21505782	MONTESINOS	Stephen	56,000	46,451	65	167,451	55
21405388	VIALE	Laura	61,333	40,645	65	166,978	56
21303782	GOMONT	Florian	58,666	40,645	67,5	166,811	57
21202474	BOUSQUEL	Pierre	61,333	34,838	70	166,171	58
21402907	COROMINES	Valentin	61,333	52,258	52,5	166,091	59
21404509	FERRANDO	Ophelie	61,333	44,516	60	165,849	60
21406347	GIRARD	Mathilde	61,333	44,516	60	165,849	60
21403040	PUIGMAL	Marine	53,333	34,838	77,5	165,671	62
21406700	MORVAN	Swann	56,000	44,516	65	165,516	63
21502209	URSCH	Elisa	53,333	44,516	67,5	165,349	64
21405255	BENIZRI	Daniel	61,333	46,451	57,5	165,284	65
21508679	BARTH	Beatrice	64,000	38,709	62,5	165,209	66
21403638	MOFID	Sarah	58,666	46,451	60	165,117	67
21503760	PEREZ	Eva	58,666	40,645	65	164,311	68
21404369	LAMARD	Guillaume	66,666	52,258	45	163,924	69
21404635	REY	Thomas	58,666	42,580	62,5	163,746	70
21303014	SANSEVERINO	Thomas	56,000	42,580	65	163,580	71
21405429	DEBORTOLI	Cyril	64,000	44,516	55	163,516	72
21502129	CROUZAT	Ameline	50,666	42,580	70	163,246	73
21407116	MIGDAL	Anthony	48,000	42,580	72,5	163,080	74
21502080	MUSO	Baptiste	48,000	42,580	72,5	163,080	74
21403103	SCHEIT	Romain	64,000	38,709	60	162,709	76
21404004	SINTES	Aurelie	64,000	38,709	60	162,709	76
21505417	TANCOGNE	Marion	48,000	44,516	70	162,516	78
21403831	GOMEZ	Alicia	56,000	46,451	60	162,451	79
21407240	GALLO	Marie	66,666	32,903	62,5	162,069	80
21403866	GOUSSEM	Youssef	56,000	30,967	75	161,967	81
21401924	SENDIA	Julien	58,666	32,903	70	161,569	82
21502190	CHARTIER	Guerric	50,666	40,645	70	161,311	83
21403855	FILLIAERT	Clara	48,000	40,645	72,5	161,145	84
21403082	BOUYAHIA	Samy	64,000	44,516	52,5	161,016	85

21502062	PICARD	Coline	53,333	42,580	65	160,913	86
21405220	FEUILLADE	Martin	61,333	44,516	55	160,849	87
21406685	FROMENT	Claire	58,666	44,516	57,5	160,682	88
21406624	LEGRAND	Stefan	61,333	36,774	62,5	160,607	89
21403881	PAVELIN	Valeria	64,000	46,451	50	160,451	90
21404630	FOUQUES	Fanny	45,333	42,580	72,5	160,413	91
21501477	GESTIN	Camille	58,666	46,451	55	160,117	92
21506945	FLECKINGER	Jeanne	58,666	38,709	62,5	159,875	93
21501666	GIRARD	Amaury	58,666	40,645	60	159,311	94
21502855	HEBRARD	Vincent	45,333	46,451	67,5	159,284	95
21505320	BENISVY	Shirel	50,666	48,387	60	159,053	96
21406367	VARENNES	Philippine	66,666	34,838	57,5	159,004	97
21305027	BELFIORE	Camille	61,333	42,580	55	158,913	98
21405488	LIZIN	Camille	61,333	42,580	55	158,913	98
21401581	COUVREUR	Clementine	64,000	34,838	60	158,838	100
21303808	AYUBOVA	Marina	45,333	30,967	82,5	158,800	101
21407107	PARVIN	Lisa	48,000	40,645	70	158,645	102
21404874	ALLOUCHE	Nicolas	66,666	38,709	52,5	157,875	103
21407710	ZEGHDAR	Emma	66,666	38,709	52,5	157,875	103
21507171	RUYANT	Astrid	53,333	44,516	60	157,849	105
21507930	NOEL	Benjamin	53,333	44,516	60	157,849	105
21405222	VERRIERE	Adelaide	61,333	46,451	50	157,784	107
21405307	TEROL	Sylvain	56,000	36,774	65	157,774	108
21406740	BERGOIN	Emma	56,000	36,774	65	157,774	108
21507903	DESPINASSE	Antoine	56,000	36,774	65	157,774	108
21304957	SCHUFFENECKER	Mayanne	56,000	29,032	72,5	157,532	111
21405408	ANTIN	Chloe	58,666	38,709	60	157,375	112
21505763	JEANNENOT	Oceane	45,333	36,774	75	157,107	113
21404998	DUPLANTIER	Juliette	53,333	38,709	65	157,042	114
21407412	ISMAIL	Maria	53,333	38,709	65	157,042	114
21407529	URBANCZYK	Charlotte	53,333	38,709	65	157,042	114
21504089	BLEYTOU	Victor	58,666	40,645	57,5	156,811	117
21504933	SALVESTRINI	Valentine	61,333	32,903	62,5	156,736	118
21404584	CHAMBON	Pauline	58,666	50,322	47,5	156,488	119
21405054	SOUQUET	Arthur	53,333	40,645	62,5	156,478	120
21405247	DE BROUCKER	Chloe	53,333	40,645	62,5	156,478	120
21402468	PAJE-RIUS	Paloma	61,333	42,580	52,5	156,413	122
21404917	PEROTTA	Marie	56,000	42,580	57,5	156,080	123
21303503	BROHAN	Maxime	61,333	44,516	50	155,849	124
21405357	ELKEURTI	Ines	58,666	27,096	70	155,762	125
21502536	VALET	Gaelle	58,666	44,516	52,5	155,682	126
21505929	BRENIAUX	Cecile	40,000	40,645	75	155,645	127
21507457	BARTOLETTI	Jeanne	50,666	34,838	70	155,504	128
21507196	CASENEUVE	Hippolyte	61,333	32,903	61,25	155,486	129
21402877	AIT BAHA	Hajer	53,333	44,516	57,5	155,349	130
21406739	MALDONADO	Estelle	50,666	44,516	60	155,182	131
21404397	GIOANNI	Chloe	56,000	32,903	66,25	155,153	132
21404145	MOSCA-CHIARIN	Cedric	64,000	34,838	56,25	155,088	133
21501930	NEPONOCENO	Diana	56,000	29,032	70	155,032	134
21403116	FREIDSON	Camille	64,000	48,387	42,5	154,887	135
21407491	ANDRIAMIALY	Oceane	58,666	38,709	57,5	154,875	136
21503516	VALDOR	Julia	72,000	34,838	47,5	154,338	137
21404996	CHARLIER	Alexandra	58,666	40,645	55	154,311	138
21507522	AMARA	Yousra	58,666	40,645	55	154,311	138
21401504	DE MATTEIS	Charles	61,333	42,580	50	153,913	140
21403824	FARNET	Aurelie	58,666	34,838	60	153,504	141
21507884	DEMICHELI	Romain	50,666	42,580	60	153,246	142
21403644	ELEFTHERIADIS	Jeremy	58,666	44,516	50	153,182	143
21306134	BAKKALI	Mehdi	53,333	34,838	65	153,171	144
21507695	BERNABEU	Marie	53,333	34,838	65	153,171	144
21407008	DAVOISE	Gabriel	50,666	34,838	67,5	153,004	146
21404373	ARIONE	Serena	56,000	40,645	56,25	152,895	147
21402562	VACANT	Lucile	50,666	32,903	69	152,569	148
21404435	FARRUGIA	Marwin	50,666	46,451	55	152,117	149
21404031	MILLIOT	Melanie	61,333	40,645	50	151,978	150
21300462	AMOUS	Soline	53,333	30,967	67,5	151,800	151
21304465	BENHAMOU	Alex	53,333	30,967	67,5	151,800	151
21507191	CHARPENTIER	Elisa	56,000	23,225	72,5	151,725	153
21502191	MARILLAT	Claire	45,333	38,709	67,5	151,542	154
21406455	PEROCESCHI	Romain	45,333	30,967	75	151,300	155
21404603	ANSEUR	Ihab-Amine	64,000	52,258	35	151,258	156
21402966	BOURGEAIS	Laura	61,333	27,096	62,5	150,929	157
21100619	BARTHELEMY	Alexandra	53,333	42,580	55	150,913	158
21407814	JACQUIER	Ulysse	53,333	42,580	55	150,913	158
21403147	RICCI	Caroline	56,000	34,838	60	150,838	160
21503854	THOLOSAN	Julie	45,333	32,903	72,5	150,736	161
21505799	DA SILVA TEIXEIRA	Elodie	58,666	44,516	47,5	150,682	162
21406348	MICHEL	Marine	53,333	34,838	62,5	150,671	163
21403173	ETIENNE	Marie	48,000	42,580	60	150,580	164
21507401	BELLOTTO	Laurie	42,666	32,903	75	150,569	165
21501997	BOUCHET	Clara	61,333	32,903	56,25	150,486	166
21508170	BAGNOLI	Margaux	58,666	36,774	55	150,440	167
21406604	BOIDARD	Marion	40,000	32,903	77,5	150,403	168
21303479	HAJ BRAHIM	Myriam	48,000	34,838	67,5	150,338	169
21405323	LANGONIER	Corentin	53,333	36,774	60	150,107	170
21404730	RONCHIN	Celine	48,000	44,516	57,5	150,016	171

21405229	PAWLACZYK	Melanie	58,666	38,709	52,5	149,875	172
21401527	DI LORENZO	Ange Malek	53,333	46,451	50	149,784	173
21305950	LAUVAUX	Jeanne	42,666	27,096	80	149,762	174
21405291	IANNOTTA	Maxime	61,333	48,387	40	149,720	175
21400310	SICARD	Laura	56,000	38,709	55	149,709	176
21402433	BOUDERSA	Sandra	56,000	38,709	55	149,709	176
21405064	KHENISSA	Nouha	56,000	38,709	55	149,709	176
21508284	LELLOUCHE	Natacha	56,000	38,709	55	149,709	176
21503734	BELCADI	Capucine	61,333	40,645	47,5	149,478	180
21403565	ROYERE	Fabien	56,000	30,967	62,5	149,467	181
21507725	LACROIX	Noemie	58,666	40,645	50	149,311	182
21403758	VOGEL	Morgan	61,333	32,903	55	149,236	183
21502878	CHOPIN-BLANC	Anais	40,000	30,967	78	148,967	184
21304864	RODNEY	Maud	56,000	32,903	60	148,903	185
21500001	GILSON	Théo	50,666	40,645	57,5	148,811	186
21501490	MARTINOD	Nada	45,333	30,967	72,5	148,800	187
21405207	CHAZALON	Berangere	48,000	23,225	77,5	148,725	188
21503053	HADJ ABDALLAH	Haifa	48,000	23,225	77,5	148,725	188
21508436	SIONIAC	Alice	48,000	40,645	60	148,645	190
21404370	BIALEK	Nicolas	61,333	52,258	35	148,591	191
21502976	LOPEZ	Sophie	56,000	42,580	50	148,580	192
21508411	BRACHET	Natacha	40,000	32,903	75	147,903	193
21404043	MARCAL LOPES	Pedro	53,333	44,516	50	147,849	194
21506904	WACHS	Camille	48,000	34,838	65	147,838	195
21407749	RASSE	Mathilda	50,666	44,516	52,5	147,682	196
21404800	SERVAIS	Nicolas	61,333	29,032	57	147,365	197
21402669	ESCHAPASSE	Pauline	48,000	36,774	62,5	147,274	198
21401681	BOUCHER	Fanny	56,000	38,709	52,5	147,209	199
21400894	PETIT	Matthieu	45,333	36,774	65	147,107	200
21404471			56,000	30,967	60	146,967	201
21405522			48,000	38,709	60	146,709	202
21501352			48,000	38,709	60	146,709	202
21502597			50,666	30,967	65	146,633	204
21404026			58,666	32,903	55	146,569	205
21305023			53,333	40,645	52,5	146,478	206
21504125			48,000	30,967	67,5	146,467	207
21406481			48,000	23,225	75	146,225	208
21402404			48,000	40,645	57,5	146,145	209
21503065			42,666	30,967	72,5	146,133	210
21406574			56,000	42,580	47,5	146,080	211
21505795			37,333	38,709	70	146,042	212
21507582			45,333	40,645	60	145,978	213
21204744			58,666	36,774	50	145,440	214
21505642			61,333	32,903	51,125	145,361	215
21502084			48,000	34,838	62,5	145,338	216
21501748			45,333	34,838	65	145,171	217
21501282			48,000	36,774	60	144,774	218
21504186			42,666	36,774	65	144,440	219
21505485			53,333	30,967	60	144,300	220
21405435			69,333	34,838	40	144,171	221
21404092			45,333	38,709	60	144,042	222
21405208			45,333	38,709	60	144,042	222
21407244			53,333	40,645	50	143,978	224
21505744			40,000	46,451	57,5	143,951	225
21507158			50,666	40,645	52,5	143,811	226
21505899			37,333	38,709	67,5	143,542	227
21406378			42,666	40,645	60	143,311	228
21504987			53,333	34,838	55	143,171	229
21304280			40,000	40,645	62,5	143,145	230
21501939			40,000	40,645	62,5	143,145	230
21303769			66,666	46,451	30	143,117	232
21507398			48,000	27,096	67,5	142,596	233
21405322			42,666	34,838	65	142,504	234
21407441			53,333	29,032	60	142,365	235
21505387			56,000	38,709	47,5	142,209	236
21405473			64,000	40,645	37,5	142,145	237
21504508			40,000	27,096	75	142,096	238
21505649			48,000	29,032	65	142,032	239
21404985			66,666	25,161	50	141,827	240
21501400			48,000	21,290	72,5	141,790	241
21501959			48,000	38,709	55	141,709	242
21503558			50,666	30,967	60	141,633	243
21406705			45,333	21,290	75	141,623	244
21505399			42,666	38,709	60	141,375	245
21400226			56,000	50,322	35	141,322	246
21404207			45,333	30,967	65	141,300	247
21402873			53,333	32,903	55	141,236	248
21302461			61,333	34,838	45	141,171	249
21407371			50,666	32,903	57,5	141,069	250
21505472			40,000	30,967	70	140,967	251
21504523			53,333	34,838	52,5	140,671	252
21507826			34,666	30,967	75	140,633	253
21404444			42,666	32,903	65	140,569	254
21505224			45,333	42,580	52,5	140,413	255
21501777			53,333	44,516	42,5	140,349	256
21404019			45,333	32,903	62	140,236	257

21507496			42,666	34,838	62,5	140,004	258
21505867			42,666	34,838	62,5	140,004	258
21505246			29,333	40,645	70	139,978	260
21505828			37,333	34,838	67,5	139,671	261
21505876			48,000	29,032	62,5	139,532	262
21402325			48,000	46,451	45	139,451	263
21501504			45,333	29,032	65	139,365	264
21405459			48,000	38,709	52,5	139,209	265
21505033			37,333	36,774	65	139,107	266
21504167			45,333	38,709	55	139,042	267
21505233			48,000	30,967	60	138,967	268
21503723			61,333	42,580	35	138,913	269
21501975			42,666	38,709	57,5	138,875	270
21501808			42,666	34,838	61,25	138,754	271
21405239			53,333	32,903	52,5	138,736	272
21501985			48,000	40,645	50	138,645	273
21303168			42,666	32,903	62,5	138,069	274
21501700			42,666	32,903	62,5	138,069	274
21505586			48,000	34,838	55	137,838	276
21505896			45,333	38,709	53,75	137,792	277
21406554			50,666	27,096	60	137,762	278
21400082			37,333	23,225	77	137,558	279
21404734			56,000	29,032	52,5	137,532	280
21505606			58,666	38,709	40	137,375	281
21504886			34,666	42,580	60	137,246	282
21405393			56,000	38,709	42,5	137,209	283
21401565			50,666	29,032	57,5	137,198	284
21401609			58,666	40,645	37,5	136,811	285
21505930			40,000	36,774	60	136,774	286
21404829			50,666	30,967	55	136,633	287
21405051			48,000	30,967	57,5	136,467	288
21504755			40,000	25,161	71,25	136,411	289
21507149			53,333	30,967	52	136,300	290
21403761			45,333	30,967	60	136,300	290
21506766			34,666	29,032	72,5	136,198	292
21405523			48,000	40,645	47,5	136,145	293
21502268			42,666	30,967	62,5	136,133	294
21501724			53,333	46,451	36,25	136,034	295
21507137			53,333	25,161	57,5	135,994	296
21505216			56,000	34,838	45	135,838	297
21506828			42,666	40,645	52,5	135,811	298
21302065			50,666	42,580	42,5	135,746	299
21404754			50,666	34,838	50	135,504	300
21505573			50,666	34,838	50	135,504	300
21306702			61,333	29,032	45	135,365	302
21502577			48,000	34,838	52,5	135,338	303
21505474			48,000	34,838	52,5	135,338	303
21508108			48,000	34,838	52,5	135,338	303
21405392			48,000	27,096	60	135,096	306
21503773			45,333	27,096	62,5	134,929	307
21505222			48,000	36,774	50	134,774	308
21505888			42,666	27,096	65	134,762	309
21404748			56,000	38,709	40	134,709	310
21404248			45,333	36,774	52,5	134,607	311
21508283			32,000	34,838	67,5	134,338	312
21505833			56,000	40,645	37,5	134,145	313
21503023			37,333	36,774	60	134,107	314
21404560			40,000	29,032	65	134,032	315
21504513			48,000	30,967	55	133,967	316
21505645			48,000	30,967	55	133,967	316
21404389			42,666	38,709	52,5	133,875	318
21406543			53,333	32,903	47,5	133,736	319
21505307			40,000	38,709	55	133,709	320
21501265			50,666	32,903	50	133,569	321
21401911			53,333	25,161	55	133,494	322
21501369			48,000	32,903	52,5	133,403	323
21405405			42,666	32,903	57,5	133,069	324
21502371			42,666	34,838	55	132,504	325
21403118			50,666	36,774	45	132,440	326
21404457			50,666	46,451	35	132,117	327
21406339			48,000	29,032	55	132,032	328
21501552			48,000	29,032	55	132,032	328
21504892			40,000	44,516	47,5	132,016	330
21405493			50,666	30,967	50	131,633	331
21505940			45,333	30,967	55	131,300	332
21404070			56,000	42,580	32,5	131,080	333
21508386			50,666	32,903	47,5	131,069	334
21202179			34,666	38,709	57,5	130,875	335
21405069			45,333	32,903	52,5	130,736	336
21505217			40,000	23,225	67,5	130,725	337
21404721			50,666	34,838	45	130,504	338
21501892			40,000	32,903	57,5	130,403	339
21505004			40,000	25,161	65	130,161	340
21504176			48,000	27,096	55	130,096	341
21508640			48,000	27,096	55	130,096	341
21406832			45,333	27,096	57,5	129,929	343

21303515			40,000	17,419	72,5	129,919	344
21504941			48,000	36,774	45	129,774	345
21507812			42,666	27,096	60	129,762	346
21404189			42,666	19,354	67,5	129,520	347
21501423			42,666	19,354	67,5	129,520	347
21505386			34,666	34,838	60	129,504	349
21405359			53,333	30,967	45	129,300	350
21404775			42,666	29,032	57,5	129,198	351
21502331			37,333	36,774	55	129,107	352
21505297			37,333	36,774	55	129,107	352
21407271			48,000	40,645	40	128,645	354
21504984			42,666	30,967	55	128,633	355
21401683			45,333	23,225	60	128,558	356
21504076			34,666	38,709	55	128,375	357
21403064			50,666	25,161	52,5	128,327	358
21501953			42,666	40,645	45	128,311	359
21502071			37,333	30,967	60	128,300	360
21402060			56,000	27,096	45	128,096	361
21403654			40,000	32,903	55	127,903	362
21508112			50,666	27,096	50	127,762	363
21506857			32,000	40,645	55	127,645	364
21405098			42,666	34,838	50	127,504	365
21304681			45,333	27,096	55	127,429	366
21304008			48,000	19,354	60	127,354	367
21502937			42,666	27,096	57,5	127,262	368
21502421			56,000	30,967	40	126,967	369
21505793			42,666	29,032	55	126,698	370
21501259			40,000	29,032	57,5	126,532	371
21403778			42,666	21,290	62,5	126,456	372
21404034			29,333	27,096	70	126,429	373
21406745			42,666	38,709	45	126,375	374
21406841			42,666	30,967	52,5	126,133	375
21501741			37,333	30,967	57,5	125,800	376
21507197			26,666	29,032	70	125,698	377
21505741			48,000	34,838	42,5	125,338	378
21404427			45,333	34,838	45	125,171	379
21503788			48,000	19,354	57,5	124,854	380
21505722			50,666	29,032	45	124,698	381
21407191			48,000	29,032	47,5	124,532	382
21505572			42,666	19,354	62,5	124,520	383
21506868			34,666	34,838	55	124,504	384
21503881			37,333	27,096	60	124,429	385
21505612			48,000	21,290	55	124,290	386
21405483			40,000	36,774	47,5	124,274	387
21507456			42,666	29,032	52,5	124,198	388
21406361			37,333	36,774	50	124,107	389
21508405			37,333	36,774	50	124,107	389
21504880			56,000	15,483	52,5	123,983	391
21405532			48,000	30,967	45	123,967	392
21405243			50,666	23,225	50	123,891	393
21503579			48,000	23,225	52,5	123,725	394
21504727			56,000	25,161	42,5	123,661	395
21404419			42,666	30,967	50	123,633	396
21505466			42,666	30,967	50	123,633	396
21407036			45,333	32,903	45	123,236	398
21505410			29,333	42,580	51,25	123,163	399
21501251			45,333	25,161	52,5	122,994	400
21505458			32,000	30,967	60	122,967	401
21505725			45,333	34,838	42,5	122,671	402
21406477			45,333	27,096	50	122,429	403
21504542			29,333	25,161	67,5	121,994	404
21502957			50,666	38,709	32,5	121,875	405
21505569			26,666	25,161	70	121,827	406
21506982			34,666	27,096	60	121,762	407
21505265			45,333	21,290	55	121,623	408
21501994			53,333	23,225	45	121,558	409
21505430			40,000	21,290	60	121,290	410
21505760			26,666	27,096	67,5	121,262	411
21508117			26,666	27,096	67,5	121,262	411
21503045			42,666	30,967	47,5	121,133	413
21501442			29,333	36,774	55	121,107	414
21405397			50,666	34,838	35	120,504	415
21505825			45,333	25,161	50	120,494	416
21401576			40,000	32,903	47,5	120,403	417
21507816			34,666	23,225	62,5	120,391	418
21505381			50,666	30,967	38,75	120,383	419
21504116			29,333	30,967	60	120,300	420
21504673			45,333	34,838	40	120,171	421
21502130			32,000	29,032	58,75	119,782	422
21404597			53,333	21,290	45	119,623	423
21505877			34,666	34,838	50	119,504	424
21503901			37,333	27,096	55	119,429	425
21507565			32,000	27,096	60	119,096	426
21504322			40,000	29,032	50	119,032	427
21504928			32,000	23,225	63,75	118,975	428
21502049			48,000	30,967	40	118,967	429

21506930			42,666	30,967	45	118,633	430
21506986			42,666	30,967	45	118,633	430
21501223			32,000	29,032	57,5	118,532	432
21502464			40,000	30,967	47,5	118,467	433
21404752			26,666	36,774	55	118,440	434
21405211			61,333	27,096	30	118,429	435
21407147			48,000	32,903	37,5	118,403	436
21502958			48,000	32,903	37,5	118,403	436
21505044			37,333	13,548	67,5	118,381	438
21504937			32,000	21,290	65	118,290	439
21501758			40,000	23,225	55	118,225	440
21505591			53,333	34,838	30	118,171	441
21508295			29,333	21,290	67,5	118,123	442
21503538			32,000	30,967	55	117,967	443
21505938			29,333	30,967	57,5	117,800	444
21507134			40,000	25,161	52,5	117,661	445
21505936			42,666	17,419	57,5	117,585	446
21507635			45,333	27,096	45	117,429	447
21504876			45,333	27,096	45	117,429	447
21505728			42,666	27,096	47,5	117,262	449
21507588			40,000	19,354	57,5	116,854	450
21506916			42,666	29,032	45	116,698	451
21302067			29,333	27,096	60	116,429	452
21406586			37,333	29,032	50	116,365	453
21502137			45,333	25,161	45,25	115,744	454
21501917			45,333	32,903	37,5	115,736	455
21505724			34,666	30,967	50	115,633	456
21401981			37,333	23,225	55	115,558	457
21405008			42,666	25,161	47,5	115,327	458
21505931			42,666	25,161	47,5	115,327	458
21405228			37,333	15,483	62,5	115,316	460
21503131			32,000	23,225	60	115,225	461
21508068			24,000	23,225	67,5	114,725	462
21507669			37,333	27,096	50	114,429	463
21404246			45,333	29,032	40	114,365	464
21503509			21,333	29,032	64	114,365	464
21507807			42,666	29,032	42,5	114,198	466
21507310			29,333	34,838	50	114,171	467
21407398			53,333	23,225	37,5	114,058	468
21503571			40,000	29,032	45	114,032	469
21501764			40,000	38,709	35	113,709	470
21504976			42,666	30,967	40	113,633	471
21503105			45,333	23,225	45	113,558	472
21507384			40,000	30,967	42,5	113,467	473
21503612			18,666	23,225	71,25	113,141	474
21505592			37,333	23,225	52,5	113,058	475
21507647			40,000	32,903	40	112,903	476
21501907			29,333	13,548	70	112,881	477
21503552			29,333	30,967	52,5	112,800	478
21508186			24,000	21,290	67,5	112,790	479
21403825			37,333	32,903	42,5	112,736	480
21507057			32,000	23,225	57,5	112,725	481
21503561			34,666	32,903	45	112,569	482
21502146			42,666	27,096	42,5	112,262	483
21505890			18,666	30,967	62,5	112,133	484
21503841			34,666	17,419	60	112,085	485
21504921			32,000	17,419	62,5	111,919	486
21401969			48,000	21,290	42,5	111,790	487
21504910			34,666	36,774	40	111,440	488
21504341			40,000	21,290	50	111,290	489
21501231			26,666	27,096	57,5	111,262	490
21505870			42,666	13,548	55	111,214	491
21500407			34,666	29,032	47,5	111,198	492
21505682			29,333	19,354	62,5	111,187	493
21504991			40,000	13,548	57,5	111,048	494
21507327			16,000	34,838	60	110,838	495
21508089			40,000	23,225	47,5	110,725	496
21505271			37,333	23,225	50	110,558	497
21507331			29,333	38,709	42,5	110,542	498
21507373			32,000	30,967	47,5	110,467	499
21405487			29,333	30,967	50	110,300	500
21505407			50,666	27,096	32,5	110,262	501
21502052			37,333	32,903	40	110,236	502
21503118			40,000	25,161	45	110,161	503
21507205			34,666	32,903	42,5	110,069	504
21505327			48,000	19,354	42,5	109,854	505
21503654			40,000	34,838	35	109,838	506
21507019			34,666	25,161	50	109,827	507
21505808			32,000	25,161	52,5	109,661	508
21405194			40,000	27,096	42,5	109,596	509
21501819			40,000	27,096	42,5	109,596	509
21504765			21,333	23,225	65	109,558	511
21404114		ABS		44,516	65	109,516	512
21404155			45,333	13,548	50	108,881	513
21504531			32,000	19,354	57,5	108,854	514
21502309			34,666	29,032	45	108,698	515

21505289			34,666	29,032	45	108,698	515
21202413			45,333	23,225	40	108,558	517
21504915			40,000	17,419	51,125	108,544	518
21508357			48,000	15,483	45	108,483	519
21507216			34,666	21,290	52,5	108,456	520
21508302			34,666	21,290	52,5	108,456	520
21404750		ABS		48,387	60	108,387	522
21505921			34,666	38,709	35	108,375	523
21504966			40,000	23,225	45	108,225	524
21504308			29,333	21,290	57,5	108,123	525
21501896			18,666	19,354	70	108,020	526
21505211			34,666	23,225	50	107,891	527
21507071			34,666	23,225	50	107,891	527
21505780		45,333 ABS			62,5	107,833	529
21504958			32,000	23,225	52,5	107,725	530
21506803			37,333	25,161	45	107,494	531
21505464			32,000	15,483	60	107,483	532
21507225			40,000	17,419	50	107,419	533
21505787			34,666	25,161	47,5	107,327	534
21505309			37,333	17,419	52,5	107,252	535
21504284			24,000	23,225	60	107,225	536
21505743			29,333	25,161	52,5	106,994	537
21502003			32,000	17,419	57,5	106,919	538
21508714			24,000	32,903	50	106,903	539
21505406			29,333	17,419	60	106,752	540
21508205			37,333	21,290	47,5	106,123	541
21504254			24,000	27,096	55	106,096	542
21508482			26,666	19,354	60	106,020	543
21507092			29,333	21,290	55	105,623	544
21507222			32,000	30,967	42,5	105,467	545
21507822			32,000	27,096	46,25	105,346	546
21508288			29,333	30,967	45	105,300	547
21507730			34,666	25,161	45	104,827	548
21505879			29,333	15,483	60	104,816	549
21508157			16,000	21,290	67,5	104,790	550
21405443			45,333	19,354	40	104,687	551
21505313			32,000	34,838	37,5	104,338	552
21506988			32,000	27,096	45	104,096	553
21503803			32,000	19,354	52,5	103,854	554
21204264			26,666	27,096	50	103,762	555
21508123		40,000 ABS			63,75	103,750	556
21508253			29,333	19,354	55	103,687	557
21502860			29,333	13,548	60	102,881	558
21502096			37,333	15,483	50	102,816	559
21505900			16,000	29,032	57,5	102,532	560
21505578			32,000	15,483	55	102,483	561
21505920			50,666	11,612	40	102,278	562
21504181			40,000	19,354	42,5	101,854	563
21405426			37,333	19,354	45	101,687	564
21504558			26,666	17,419	57,5	101,585	565
21505818			34,666	19,354	47,5	101,520	566
21505683			37,333	11,612	52,5	101,445	567
21507002			29,333	27,096	45	101,429	568
21503713			21,333	17,419	62,5	101,252	569
21503868			34,666	29,032	37,5	101,198	570
21507472			24,000	27,096	50	101,096	571
21103053			21,333	27,096	52,5	100,929	572
21505425			21,333	27,096	52,5	100,929	572
21506760			42,666	23,225	35	100,891	574
21405303			37,333	13,548	50	100,881	575
21504287			24,000	19,354	57,5	100,854	576
21505317			34,666	13,548	52,5	100,714	577
21505017			42,666	15,483	42,5	100,649	578
21508243			29,333	21,290	50	100,623	579
21504189			18,666	15,483	66,25	100,399	580
21504347			29,333	30,967	40	100,300	581
21406983			53,333	38,709	8	100,042	582
21504402			32,000	15,483	52,5	99,983	583
21504174			40,000	34,838	25	99,838	584
21502139			34,666	25,161	40	99,827	585
21505408			29,333	15,483	55	99,816	586
21405248			26,666	15,483	57,5	99,649	587
21507215			26,666	15,483	57,5	99,649	587
21505907			26,666	32,903	40	99,569	589
21404454			48,000	29,032	22,5	99,532	590
21502079			29,333	34,838	35	99,171	591
21507923			32,000	27,096	40	99,096	592
21501541			26,666	27,096	45	98,762	593
21403123			37,333	21,290	40	98,623	594
21505412			29,333	15,483	53,75	98,566	595
21405232			34,666	21,290	42,5	98,456	596
21503874			21,333	27,096	50	98,429	597
21501230			32,000	21,290	45	98,290	598
21505866			21,333	19,354	57,5	98,187	599
21502107			32,000	17,419	48,75	98,169	600
21502905			29,333	21,290	47,5	98,123	601

21508074			29,333	21,290	47,5	98,123	601
21401518			26,666	21,290	50	97,956	603
21505266			26,666	21,290	50	97,956	603
21505871			37,333	7,741	52,5	97,574	605
21505878			32,000	15,483	50	97,483	606
21501888			29,333	15,483	52,5	97,316	607
21509106			32,000	29,032	36,25	97,282	608
21508619			37,333	17,419	42,5	97,252	609
21505041			26,666	15,483	55	97,149	610
21505043			26,666	32,903	37,5	97,069	611
21505478			37,333	27,096	32,5	96,929	612
21504329			24,000	32,903	40	96,903	613
21507324			26,666	25,161	45	96,827	614
21504898			21,333	15,483	60	96,816	615
21507693			21,333	15,483	60	96,816	615
21507364			29,333	17,419	50	96,752	617
21506983			32,000	9,677	55	96,677	618
21505734			26,666	17,419	52,5	96,585	619
21505230			29,333	27,096	40	96,429	620
21505585			32,000	19,354	45	96,354	621
21507981			26,666	27,096	42,5	96,262	622
21507628			34,666	29,032	32,5	96,198	623
21501796			29,333	29,032	37,5	95,865	624
21504102			32,000	21,290	42,5	95,790	625
21505296			34,666	30,967	30	95,633	626
21504653			29,333	21,290	45	95,623	627
21504098			24,000	21,290	50	95,290	628
21507037			24,000	21,290	50	95,290	628
21502845			37,333	32,903	25	95,236	630
21504383			18,666	21,290	55	94,956	631
21505690			10,666	11,612	72,5	94,778	632
21507270			37,333	19,354	37,5	94,187	633
21501419			32,000	19,354	42,5	93,854	634
21501286		ABS		21,290	72,5	93,790	635
21504384			21,333	17,419	55	93,752	636
21505411			29,333	29,032	35	93,365	637
21508125			29,333	29,032	35	93,365	637
21501927			29,333	17,419	46,25	93,002	639
21507393			26,666	21,290	45	92,956	640
21505616			16,000	19,354	57,5	92,854	641
21503741		42,666 ABS			50	92,666	642
21505873			34,666	15,483	42,5	92,649	643
21505692			16,000	11,612	65	92,612	644
21505737			29,333	23,225	40	92,558	645
21507847			21,333	13,548	57,5	92,381	646
21405494		ABS		52,258	40	92,258	647
21204170			21,333	23,225	47,5	92,058	648
21501651			29,333	25,161	37,5	91,994	649
21505648			26,666	25,161	40	91,827	650
21508003			26,666	25,161	40	91,827	650
21503779			29,333	17,419	45	91,752	652
21504564			34,666	11,612	45	91,278	653
21502936			8,000	15,483	67,5	90,983	654
21507464			29,333	19,354	42,2	90,887	655
21505510			13,333	17,419	60	90,752	656
21507027			24,000	11,612	55	90,612	657
21508485			26,666	21,290	42,5	90,456	658
21504354			18,666	11,612	60	90,278	659
21502359			18,666	21,290	50	89,956	660
21507517			29,333	15,483	45	89,816	661
21503109			16,000	13,548	60	89,548	662
21504883			26,666	7,741	55	89,407	663
21501225			40,000	21,290	28	89,290	664
21505914			10,666	13,548	65	89,214	665
21505405			37,333	19,354	32,5	89,187	666
21508623			21,333	29,032	38,75	89,115	667
21503498			21,333	17,419	50	88,752	668
21501803			24,000	19,354	45	88,354	669
21506869			29,333	21,290	37,5	88,123	670
21507211			13,333	9,677	65	88,010	671
21508644			16,000	19,354	52,5	87,854	672
21502456			24,000	21,290	42,5	87,790	673
21504126			26,666	13,548	47,5	87,714	674
21501785			24,000	13,548	50	87,548	675
21505215			24,000	13,548	50	87,548	675
21507192			32,000	25,161	30	87,161	677
21505723			18,666	15,483	52,5	86,649	678
21305955			29,333	19,354	37,5	86,187	679
21504903			21,333	27,096	37,5	85,929	680
21505747			16,000	9,677	60	85,677	681
21508661			29,333	21,290	35	85,623	682
21505884			16,000	27,096	42,5	85,596	683
21505519			37,333	15,483	32,5	85,316	684
21505746			32,000	23,225	30	85,225	685
21504336			21,333	23,225	40	84,558	686
21508500			18,666	15,483	50	84,149	687

21503503			26,666	17,419	40	84,085	688
21507515			26,666	17,419	40	84,085	688
21501396			29,333	19,354	35	83,687	690
21505602			29,333	19,354	35	83,687	690
21501768			13,333	17,419	52,2	82,952	692
21505824			34,666	15,483	32,5	82,649	693
21506761			18,666	21,290	42,5	82,456	694
21505885			21,333	13,548	47,5	82,381	695
21401828		ABS		27,096	55	82,096	696
21505277			18,666	15,483	47,5	81,649	697
21508769			13,333	5,806	62,5	81,639	698
21505418			26,666	13,548	40	80,214	699
21505933			18,666	21,290	40	79,956	700
21505574			24,000	15,483	40	79,483	701
21507131			10,666	13,548	55	79,214	702
21503864			26,666	ABS	52,5	79,166	703
21505883			26,666	17,419	35	79,085	704
21504674			24,000	17,419	37,5	78,919	705
21505892			24,000	17,419	37,5	78,919	705
21307871		ABS		21,290	57,5	78,790	707
21505460			16,000	9,677	52,5	78,177	708
21501197			34,666	15,483	28	78,149	709
21505236			18,666	19,354	40	78,020	710
21507150			29,333	13,548	35	77,881	711
21507395			32,000	23,225	22,5	77,725	712
21502249			26,666	17,419	32,5	76,585	713
21505935			16,000	25,161	35	76,161	714
21504081			26,666	13,548	35	75,214	715
21503727			16,000	11,612	47,5	75,112	716
21502710			40,000	19,354	15	74,354	717
21505208			18,666	17,419	37,5	73,585	718
21503807			16,000	17,419	40	73,419	719
21501942			29,333	23,225	20	72,558	720
21501916			21,333	13,548	37,5	72,381	721
21505422			10,666	11,612	50	72,278	722
21504148			26,666	15,483	30	72,149	723
21504923			13,333	21,290	37,5	72,123	724
21507939			24,000	11,612	35	70,612	725
21501186			13,333	9,677	47,5	70,510	726
21502047			16,000	11,612	42,5	70,112	727
21506893			5,333	11,612	52,5	69,445	728
21503633		ABS		11,612	55	66,612	729
21504330			13,333	15,483	37,5	66,316	730
21504267			5,333	9,677	50	65,010	731
21302005		ABS	ABS		65	65,000	732
21505426			10,666	11,612	42,5	64,778	733
21508447		ABS		11,612	52,5	64,112	734
21507839			13,333	15,483	35	63,816	735
20703959		ABS	ABS		62,5	62,500	736
21412665		ABS	ABS		62,5	62,500	736
21506809			18,666	7,741	35	61,407	738
21404699		ABS	ABS		61,25	61,250	739
21407823		ABS		15,483	45	60,483	740
21507834			18,666	9,677	30	58,343	741
21502060		ABS	ABS		57,5	57,500	742
21505693		ABS		13,548	42,5	56,048	743
21508105			0,000	ABS	55	55,000	744
21508055			8,000	9,677	35	52,677	745
21503816		ABS	ABS		52,5	52,500	746
21503575			10,666	13,548	27,5	51,714	747
21504550			2,666	7,741	40	50,407	748
21505758			10,666	9,677	27,5	47,843	749
21402901		ABS	ABS		47,5	47,500	750
21405238		ABS	ABS		47,5	47,500	750
21501683		ABS	ABS		47,5	47,500	750
21504355		ABS		11,612	32,5	44,112	753
21505732		ABS		13,548	30	43,548	754
21504211		ABS		15,483	27,5	42,983	755
21504651		ABS	ABS		42,5	42,500	756
21507107		ABS	ABS		42,5	42,500	756
21505254		ABS	ABS		41,25	41,250	758
21306040		ABS	ABS		40	40,000	759
21502995		ABS	ABS		40	40,000	759
21506889			13,333	3,870	22,5	39,703	761
21505802		ABS	ABS		37,5	37,500	762
21502276		ABS	ABS		32,5	32,500	763