

Enregistrement Maïeutique (/400) RANG

J021	291,7592593	1
M196	286,7592593	2
P30	277,8703704	3
M9	269,537037	4
V35	265,7407407	5
J107	263,7962963	6
J190	262,1296296	7
J35	262,1296296	8
P64	261,4814815	9
V28	261,3888889	10
P40	259,1666667	11
V179	258,1481481	12
J153	257,8703704	13
J74	253,5185185	14
M59	252,5	15
V56	252,1296296	16
J198	251,2962963	17
M113	251,0185185	18
M107	249,8148148	19
M169	249,8148148	20
P85	249,7222222	21
V82	249,6296296	22
V117	248,2407407	23
M43	247,5925926	24
P112	247,5	25
P61	247,037037	26
J145	246,2037037	27
R180	245,1851852	28
M4	243,8888889	29
V81	242,4074074	30
J196	242,037037	31
M93	241,1111111	32
M124	241,0185185	33
V178	241,0185185	34
P118	240,8333333	35
V156	240,1851852	36
J154	239,6296296	37
M21	239,1666667	38
M83	239,0740741	39
V27	238,6111111	40
V173	238,4259259	41
V175	238,2407407	42
M103	238,2407407	43
P66	237,7777778	44
R117	237,2222222	45
R60	237,037037	46
M29	236,6666667	47
V140	235,3703704	48
B102	234,9074074	49
M33	234,6296296	50
V60	234,2592593	51
J116	234,1666667	52
J160	233,9814815	53
J151	233,6111111	54
J166	233,4259259	55
J161	233,3333333	56

M139	232,8703704	57
P90	232,4074074	58
P37	231,7592593	59
M154	231,2962963	60
J98	231,2962963	61
R190	230,9259259	62
V130	230,0925926	63
B104	229,2592593	64
V59	227,4074074	65
P81	226,2037037	66
M131	226,1111111	67
V166	225,5555556	68
V151	225,3703704	69
J49	225,0925926	70
M163	224,537037	71
V122	224,4444444	72
R17	223,9814815	73
M44	223,7962963	74
V158	223,7037037	75
J101	223,1481481	76
V76	222,8703704	77
J51	222,5925926	78
P88	222,5925926	79
M22	222,5	80
J024	222,1296296	81
R99	221,0185185	82
M66	220,9259259	83
R94	220,6481481	84
J30	220,3703704	85
R12	220,3703704	86
M35	220,2777778	87
R191	219,9074074	88
V39	219,9074074	89
M42	219,8148148	90
V171	218,8888889	91
V118	218,7962963	92
M148	218,3333333	93
J134	218,3333333	94
M89	218,3333333	95
R90	218,1481481	96
M79	218,0555556	97
J40	217,7777778	98
V143	216,9444444	99
M87	216,5740741	100
J133	216,5740741	101
J142	216,4814815	102
J73	216,2962963	103
M85	216,2962963	104
P117	216,0185185	105
V150	215,6481481	106
M110	215,462963	107
M165	215,462963	108
P1	215,2777778	109
V11	215,0925926	110
M152	215	111
B101	215	112
V51	214,9074074	113

P28	214,537037	114
J175	214,4444444	115
P8	213,6111111	116
M168	213,4259259	117
J121	213,3333333	118
P29	213,1481481	119
J34	212,6851852	120
R111	212,5	121
J177	212,1296296	122
R171	211,4814815	123
M125	211,1111111	124
V196	210,9259259	125
M153	210,6481481	126
R87	210,3703704	127
M115	210,2777778	128
R121	210	129
J189	210	130
V139	210	131
M28	209,9074074	132
R143	209,8148148	133
M23	209,6296296	134
R88	209,2592593	135
R74	209,0740741	136
R75	208,8888889	137
M106	208,5185185	138
V41	208,2407407	139
P84	207,6851852	140
M2	207,2222222	141
V87	207,2222222	142
P18	207,1296296	143
J152	206,9444444	144
R39	206,6666667	145
M129	206,2037037	146
V20	206,1111111	147
V45	206,1111111	148
R24	206,0185185	149
R149	206,0185185	150
J38	205,6481481	151
V168	204,8148148	152
M178	204,6296296	153
M158	204,4444444	154
V6	204,4444444	155
V74	204,1666667	156
P22	203,6111111	157
V169	202,8703704	158
P27	202,7777778	159
J4	201,9444444	160
V170	201,9444444	161
J69	201,7592593	162
V18	201,7592593	163
V153	201,5740741	164
V48	201,3888889	165
V9	201,3888889	166
V94	201,1111111	167
J112	201,0185185	168
M68	200,5555556	169
V84	200,462963	170

V5	200,2777778	171
P17	200,1851852	172
V146	199,7222222	173
R65	199,2592593	174
R144	199,2592593	175
J164	199,2592593	176
R67	199,2592593	177
M10	198,7037037	178
J140	198,6111111	179
V103	198,5185185	180
J32	198,5185185	181
R155	198,3333333	182
J104	198,1481481	183
R182	197,4074074	184
J016	197,2222222	185
J5	197,1296296	186
R142	196,8518519	187
V141	196,8518519	188
M20	196,7592593	189
B103	196,2037037	190
R3	195,9259259	191
P97	195,6481481	192
R18	195,1851852	193
V17	194,4444444	194
J55	194,1666667	195
P51	193,9814815	196
J120	193,7037037	197
V105	193,7037037	198
V34	193,6111111	199
M111	193,6111111	200
V119	193,6111111	201
R105	193,3333333	202
V186	193,1481481	203
B181	193,0555556	204
V102	193,0555556	205
J8	192,962963	206
M1	192,962963	207
R179	192,8703704	208
M6	192,5	209
J148	192,2222222	210
V187	191,9444444	211
M81	191,5740741	212
J025	191,3888889	213
J41	191,1111111	214
M150	191,0185185	215
V161	190,6481481	216
B106	190,5555556	217
M126	189,7222222	218
R44	189,6296296	219
V75	189,537037	220
B161	189,3518519	221
R11	189,2592593	222
V167	189,2592593	223
R2	188,8888889	224
V72	188,7962963	225
V21	188,3333333	226
V12	188,3333333	227

R79	188,3333333	228
M117	188,3333333	229
P99	187,962963	230
M11	187,7777778	231
M67	187,3148148	232
R148	187,2222222	233
M3	187,1296296	234
M26	187,037037	235
M18	186,6666667	236
J158	186,5740741	237
R169	186,2037037	238
J188	186,0185185	239
R83	185,8333333	240
R187	185,6481481	241
R158	185,6481481	242
J125	185,5555556	243
J172	185,5555556	244
J022	185,462963	245
M181	185	246
B111	184,7222222	247
P70	184,6296296	248
P9	184,3518519	249
V55	184,1666667	250
J96	183,5185185	251
P111	183,3333333	252
R38	183,2407407	253
V177	183,2407407	254
M133	183,1481481	255
M13	182,5925926	256
M14	182,4074074	257
J186	182,037037	258
J36	181,9444444	259
M12	181,6666667	260
V176	181,6666667	261
J72	181,5740741	262
J114	181,3888889	263
M130	181,2962963	264
J130	181,0185185	265
M25	180,9259259	266
B107	180,8333333	267
J56	180,462963	268
J167	180,0925926	269
R48	180,0925926	270
R130	180	271
M176	180	272
R120	179,9074074	273
M51	179,7222222	274
R10	179,1666667	275
M40	179,1666667	276
M65	179,1666667	277
V162	178,7962963	278
M138	178,7962963	279
R93	178,7962963	280
P25	178,4259259	281
M182	177,962963	282
J52	177,5	283
R160	177,037037	284

M189	176,7592593	285
J146	176,7592593	286
M114	176,2037037	287
R176	176,1111111	288
M84	175,9259259	289
M54	175,8333333	290
R139	175,7407407	291
P11	175,462963	292
V23	175,2777778	293
J109	174,8148148	294
B199	174,8148148	295
P80	174,6296296	296
V42	174,4444444	297
P113	174,4444444	298
J180	174,3518519	299
B142	174,2592593	300
V80	174,2592593	301
M57	173,9814815	302
M82	173,7037037	303
R34	173,4259259	304
V137	173,3333333	305
B152	172,7777778	306
P63	172,5925926	307
J60	172,5	308
J129	171,8518519	309
V83	171,6666667	310
M90	171,2037037	311
R183	171,1111111	312
V24	171,0185185	313
J179	170,6481481	314
V188	170,5555556	315
R181	170,3703704	316
M179	170	317
M119	170	318
J187	169,8148148	319
J194	169,537037	320
J3	169,3518519	321
B109	169,0740741	322
P46	168,7962963	323
J39	168,5185185	324
R186	168,4259259	325
M136	167,8703704	326
V66	167,7777778	327
J100	167,5925926	328
P76	167,1296296	329
V189	166,6666667	330
V145	166,3888889	331
M52	166,3888889	332
R41	165,9259259	333
B194	165,8333333	334
V63	165,6481481	335
J115	165,1851852	336
J59	165,1851852	337
R66	165	338
R5	164,7222222	339
B140	164,7222222	340
V107	164,6296296	341

M118	164,4444444	342
V197	164,4444444	343
B186	164,2592593	344
J113	164,1666667	345
V100	163,8888889	346
J126	163,8888889	347
V131	163,8888889	348
R22	163,7962963	349
V71	163,3333333	350
J143	163,3333333	351
R62	163,2407407	352
R43	163,1481481	353
J014	162,6851852	354
R14	162,5925926	355
R53	162,4074074	356
R80	161,9444444	357
V29	161,8518519	358
J136	161,7592593	359
B168	161,7592593	360
J178	161,4814815	361
J79	160,9259259	362
V99	160,8333333	363
V174	160,6481481	364
R114	160,462963	365
B163	160,3703704	366
V68	159,9074074	367
R86	159,7222222	368
P38	159,537037	369
M94	159,4444444	370
M122	159,2592593	371
R141	158,9814815	372
J46	158,9814815	373
V144	158,7037037	374
R16	158,3333333	375
V38	158,2407407	376
M58	157,6851852	377
R26	157,5925926	378
J023	157,1296296	379
V120	157,037037	380
J86	156,9444444	381
M76	156,9444444	382
J185	156,8518519	383
M199	156,5740741	384
B004	156,2962963	385
R56	156,2962963	386
M32	156,0185185	387
R42	155,9259259	388
P33	155,6481481	389
P109	155,5555556	390
P73	155,3703704	391
B128	155,1851852	392
M127	155,1851852	393
R164	154,8148148	394
R28	154,4444444	395
R173	154,0740741	396
J29	153,7962963	397
M17	153,7037037	398

V30	153,7037037	399
R122	153,5185185	400
R135	153,4259259	401
R140	153,4259259	402
M74	153,4259259	403
M30	153,3333333	404
J195	152,962963	405
P19	152,962963	406
J75	152,3148148	407
J138	151,7592593	408
J78	151,4814815	409
M183	151,4814815	410
R194	151,0185185	411
R40	150,6481481	412
J71	150,3703704	413
V31	150,3703704	414
M171	150,1851852	415
J97	150,0925926	416
J37	149,9074074	417
V191	149,3518519	418
B148	149,0740741	419
V172	148,9814815	420
P31	148,8888889	421
J9	148,6111111	422
R108	148,4259259	423
P3	148,1481481	424
V147	147,8703704	425
J103	147,7777778	426
M184	147,6851852	427
V164	147,3148148	428
V92	147,1296296	429
P57	146,3888889	430
V123	146,1111111	431
J63	145,9259259	432
P54	145,8333333	433
V36	145,8333333	434
B188	145,462963	435
B164	144,537037	436
V10	144,2592593	437
P79	144,2592593	438
J184	144,2592593	439
R159	144,0740741	440
R81	143,7962963	441
M198	143,4259259	442
B009	143,4259259	443
V4	143,2407407	444
R189	143,1481481	445
R84	142,5925926	446
P36	142,5925926	447
P108	142,5	448
R58	142,5	449
V26	142,3148148	450
P75	142,1296296	451
J157	141,9444444	452
M137	141,9444444	453
J119	141,9444444	454
R15	141,9444444	455

R72	141,7592593	456
B167	141,5740741	457
R136	141,5740741	458
J67	141,5740741	459
R167	141,4814815	460
J26	141,3888889	461
B120	141,2962963	462
M24	141,2962963	463
M177	140,9259259	464
V115	140,9259259	465
R82	140,7407407	466
R77	140,6481481	467
M100	140,5555556	468
J117	140,462963	469
M105	140,462963	470
M60	140,3703704	471
J155	140,2777778	472
J82	140,0925926	473
J64	140	474
M61	139,9074074	475
J28	139,9074074	476
J171	139,9074074	477
M78	139,6296296	478
J147	139,537037	479
J58	139,2592593	480
V152	139,1666667	481
P60	138,9814815	482
J106	138,7962963	483
J50	138,6111111	484
V53	138,6111111	485
M109	138,5185185	486
R145	138,3333333	487
V155	138,1481481	488
R49	138,0555556	489
M53	137,962963	490
J70	137,8703704	491
M97	137,7777778	492
P114	137,7777778	493
R54	137,5925926	494
R115	137,5	495
J162	137,5	496
R78	137,3148148	497
B108	137,3148148	498
B145	137,3148148	499
J163	137,3148148	500
M69	136,8518519	501
J92	136,4814815	502
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M170	136,3888889	504
M121	136,1111111	505
R200	136,1111111	506
R185	135,9259259	507
R92	135,7407407	508
R196	135,3703704	509
R70	135,2777778	510
V33	135,2777778	511
R19	135,0925926	512

P5	135	513
M36	135	514
R61	134,6296296	515
M45	134,6296296	516
B116	134,1666667	517
M185	134,0740741	518
B157	134,0740741	519
R73	133,5185185	520
P15	133,3333333	521
B169	133,1481481	522
V15	133,1481481	523
J193	132,6851852	524
M120	132,6851852	525
P72	132,6851852	526
J66	132,5925926	527
J88	132,5925926	528
M155	132,3148148	529
V54	132,3148148	530
M72	132,3148148	531
R133	132,1296296	532
V116	132,037037	533
J47	131,5740741	534
R1	131,3888889	535
J010	131,3888889	536
M86	131,2962963	537
J015	130,9259259	538
V106	130,7407407	539
B115	130,6481481	540
R21	130,5555556	541
J99	130,5555556	542
B121	130,462963	543
M167	130,2777778	544
P16	130,2777778	545
J122	130,2777778	546
V199	130,1851852	547
V154	130,0925926	548
V3	129,9074074	549
V70	129,8148148	550
R165	129,8148148	551
M173	129,7222222	552
M159	129,537037	553
R91	129,537037	554
J173	129,4444444	555
B149	129,3518519	556
V124	129,1666667	557
V90	129,0740741	558
J62	128,9814815	559
R195	128,9814815	560
J156	128,8888889	561
R52	128,7037037	562
M143	128,6111111	563
J020	128,4259259	564
V43	128,3333333	565
V159	127,962963	566
J61	127,8703704	567
B013	127,8703704	568
J170	127,7777778	569

M48	127,7777778	570
R68	127,6851852	571
V25	127,6851852	572
V185	127,6851852	573
J127	127,5	574
R193	127,3148148	575
M149	127,3148148	576
B130	127,3148148	577
R85	127,2222222	578
P21	126,3888889	579
M49	126,3888889	580
P83	126,3888889	581
R8	126,2962963	582
M99	126,1111111	583
R166	126,0185185	584
P47	126,0185185	585
R102	125,8333333	586
V89	125,7407407	587
R20	125,5555556	588
M180	125,5555556	589
M123	125,5555556	590
V79	125,462963	591
V77	125,462963	592
V194	125,3703704	593
J197	125,2777778	594
J27	125,2777778	595
M174	125,0925926	596
M172	125,0925926	597
P82	124,9074074	598
M55	124,8148148	599
R132	124,8148148	600
J017	124,6296296	601
B001	124,6296296	602
M63	124,6296296	603
M197	124,6296296	604
M192	124,537037	605
B172	124,4444444	606
B117	124,2592593	607
M164	124,1666667	608
J95	124,1666667	609
V32	123,7962963	610
R64	123,7037037	611
B005	123,7037037	612
V91	123,0555556	613
P13	122,8703704	614
M71	122,7777778	615
M157	122,5	616
J76	122,3148148	617
BAZ3	122,2222222	618
P104	121,8518519	619
V200	121,8518519	620
M101	121,4814815	621
V127	121,3888889	622
J144	121,2962963	623
M112	121,2962963	624
B110	121,2037037	625
M91	121,2037037	626

J191	121,1111111	627
M128	120,6481481	628
M64	120,5555556	629
M16	120,462963	630
J44	120,3703704	631
R154	120,2777778	632
R13	120,0925926	633
P95	119,9074074	634
V7	119,9074074	635
J001	119,6296296	636
V128	118,8888889	637
R116	118,7962963	638
V163	118,7037037	639
J141	118,6111111	640
M166	118,6111111	641
J132	118,4259259	642
J68	118,3333333	643
P41	118,2407407	644
V125	118,1481481	645
R27	118,0555556	646
R29	117,8703704	647
M46	117,6851852	648
M135	117,6851852	649
J33	117,6851852	650
B175	117,5	651
M162	117,4074074	652
M175	117,3148148	653
J42	116,8518519	654
M31	116,5740741	655
V14	116,4814815	656
J174	116,2037037	657
J137	116,2037037	658
B137	116,1111111	659
P52	116,0185185	660
V98	115,9259259	661
B179	115,5555556	662
V16	114,8148148	663
B151	114,8148148	664
V86	114,537037	665
V46	114,4444444	666
R37	114,3518519	667
B196	114,3518519	668
M161	114,3518519	669
V134	114,3518519	670
J89	114,2592593	671
B112	114,0740741	672
J176	114,0740741	673
V2	113,9814815	674
B158	113,7962963	675
P48	113,7037037	676
R7	113,5185185	677
B165	113,2407407	678
V180	112,4074074	679
B141	112,4074074	680
M134	112,3148148	681
R119	112,2222222	682
P77	111,9444444	683

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R57	111,6666667	685
V195	111,5740741	686
V181	111,2037037	687
P58	111,1111111	688
V85	110,9259259	689
R113	110,8333333	690
M142	110,8333333	691
J43	110,8333333	692
M108	110,8333333	693
J7	110,462963	694
J45	110,462963	695
V73	110,462963	696
V136	110,1851852	697
M193	110	698
M96	109,9074074	699
B150	109,8148148	700
M98	109,3518519	701
B002	108,8888889	702
R76	108,7962963	703
M39	108,7962963	704
R106	108,6111111	705
V57	108,6111111	706
J102	108,2407407	707
J31	108,0555556	708
B162	107,962963	709
B105	107,8703704	710
R174	107,6851852	711
M104	107,5925926	712
V129	107,5	713
R163	107,5	714
P50	107,5	715
M34	106,8518519	716
J200	106,7592593	717
M95	106,6666667	718
R151	106,5740741	719
M8	106,2037037	720
J65	105,9259259	721
P98	105,6481481	722
J110	105,3703704	723
R98	105	724
M70	105	725
R35	104,7222222	726
R188	104,7222222	727
V148	104,6296296	728
V44	104,537037	729
R32	104,537037	730
J013	104,4444444	731
R6	104,3518519	732
V61	104,2592593	733
V142	103,9814815	734
P110	103,9814815	735
B126	103,6111111	736
R59	103,6111111	737
R51	103,5185185	738
P59	103,5185185	739
P49	103,4259259	740

R197	103,1481481	741
P56	103,1481481	742
R112	103,1481481	743
B154	102,8703704	744
V112	102,6851852	745
J6	102,5925926	746
B195	102,1296296	747
M15	102,1296296	748
V65	102,1296296	749
V96	102,037037	750
R156	101,9444444	751
R134	101,2037037	752
B133	100,9259259	753
J150	100,7407407	754
V182	100,6481481	755
V190	100,6481481	756
V165	100,3703704	757
J149	100,2777778	758
J182	100,2777778	759
R45	100,1851852	760
V138	99,81481481	761
V93	99,81481481	762
B166	99,44444444	763
J018	99,44444444	764
V50	99,35185185	765
P2	99,35185185	766
V126	99,35185185	767
J131	98,88888889	768
M188	98,88888889	769
R50	98,7962963	770
B159	98,42592593	771
R177	98,42592593	772
B012	98,14814815	773
M132	97,96296296	774
J83	97,96296296	775
P62	97,5	776
P10	97,5	777
R137	97,5	778
R172	97,40740741	779
P42	97,12962963	780
M47	97,03703704	781
V22	96,57407407	782
R168	96,48148148	783
J118	96,2037037	784
R9	96,11111111	785
P43	95,74074074	786
V104	95,27777778	787
V62	95,18518519	788
V69	94,81481481	789
R25	94,62962963	790
J57	94,35185185	791
P35	94,35185185	792
M77	94,25925926	793
V157	93,88888889	794
R104	93,88888889	795
V132	93,33333333	796
M92	93,05555556	797

P74	92,5	798
M147	92,5	799
P55	92,5	800
M191	92,12962963	801
B178	92,03703704	802
V111	91,75925926	803
R123	91,57407407	804
R161	91,57407407	805
R198	91,57407407	806
R95	91,57407407	807
V193	91,11111111	808
P7	91,11111111	809
B171	91,11111111	810
B113	90,55555556	811
R63	90,55555556	812
M73	90,18518519	813
J169	90,18518519	814
R101	90,09259259	815
B174	89,90740741	816
J111	89,72222222	817
R71	89,72222222	818
M186	89,35185185	819
M146	89,25925926	820
M38	89,25925926	821
J90	89,25925926	822
B182	88,7962963	823
M27	88,7962963	824
M19	88,7037037	825
M195	88,33333333	826
R30	88,33333333	827
J85	88,33333333	828
M200	87,87037037	829
B119	87,87037037	830
M116	87,77777778	831
M190	87,68518519	832
R124	87,31481481	833
M75	87,31481481	834
B132	86,94444444	835
M62	86,94444444	836
V58	86,94444444	837
P102	86,01851852	838
P87	85,92592593	839
J94	85,92592593	840
R199	85,09259259	841
J128	85	842
J159	84,81481481	843
P24	84,35185185	844
P67	84,25925926	845
B191	84,25925926	846
V49	84,07407407	847
V52	83,7962963	848
J48	83,7037037	849
R31	83,7037037	850
B147	83,7037037	851
P68	83,51851852	852
J011	83,24074074	853
R157	83,24074074	854

V8	82,87037037	855
B185	82,22222222	856
R96	81,85185185	857
B155	81,85185185	858
J181	81,2962963	859
B144	81,2962963	860
M88	81,11111111	861
V97	80,92592593	862
J87	80,92592593	863
B187	80,83333333	864
P39	80,83333333	865
B129	80,83333333	866
P32	80,74074074	867
R178	80,64814815	868
V40	80,55555556	869
P53	80,46296296	870
B183	80,46296296	871
R152	80	872
V19	79,53703704	873
B139	78,98148148	874
V149	78,05555556	875
P94	78,05555556	876
V110	78,05555556	877
B146	77,77777778	878
P34	77,5	879
B131	77,31481481	880
B125	77,22222222	881
R69	76,66666667	882
J002	76,2962963	883
J124	76,2037037	884
B122	75,92592593	885
V101	75,92592593	886
M156	75,83333333	887
B177	75,74074074	888
B123	75,46296296	889
J91	74,81481481	890
B198	74,16666667	891
R129	74,07407407	892
P93	73,98148148	893
V37	73,61111111	894
B160	73,24074074	895
R192	73,14814815	896
R150	73,05555556	897
R170	72,68518519	898
J93	72,68518519	899
J192	72,12962963	900
P71	71,85185185	901
R138	71,75925926	902
J84	71,66666667	903
J165	71,57407407	904
P105	71,01851852	905
J81	70,92592593	906
B124	70,46296296	907
M102	69,81481481	908
J80	69,81481481	909
R146	69,53703704	910
R4	69,44444444	911

P100	68,61111111	912
B143	68,24074074	913
M140	68,05555556	914
M50	67,5	915
R131	67,5	916
B200	67,12962963	917
V47	66,94444444	918
B118	66,38888889	919
V78	66,2037037	920
P12	66,11111111	921
R127	65,74074074	922
V192	65,55555556	923
B138	64,90740741	924
R33	64,81481481	925
V121	64,72222222	926
V95	64,44444444	927
V135	63,88888889	928
M194	63,61111111	929
M80	63,24074074	930
B189	62,68518519	931
J77	61,57407407	932
V133	60,83333333	933
M145	60,83333333	934
J019	60,09259259	935
R153	60	936
V1	59,35185185	937
V64	59,25925926	938
P89	59,07407407	939
V109	58,88888889	940
R100	58,51851852	941
J012	58,51851852	942
B193	58,14814815	943
V113	56,2962963	944
M56	56,2037037	945
P92	56,11111111	946
R175	55,18518519	947
B010	55	948
B008	55	949
R184	55	950
P14	54,81481481	951
J108	53,98148148	952
P26	52,03703704	953
V108	51,94444444	954
R97	50,46296296	955
B197	50,37037037	956
M160	50,09259259	957
B176	49,81481481	958
M37	48,98148148	959
R126	48,88888889	960
M141	48,61111111	961
R107	48,51851852	962
J54	48,05555556	963
R109	47,87037037	964
B190	46,11111111	965
P101	45,27777778	966
B007	45,27777778	967
V183	45,18518519	968

B114	45	969
R128	44,44444444	970
P69	37,96296296	971
J53	37,5	972
V88	36,11111111	973
B156	35,18518519	974
M7	35,18518519	975
BAZ2	30	976
B134	25	977
V13	23,61111111	978
V198	23,14814815	979
V160	22,5	980
R23	20	981
B011	0	982
B014	0	983
B015	0	984
B016	0	985
B192	0	986
B003	0	987
B006	0	988
M144	0	989
M151	0	990
M187	0	991
M41	0	992
M5	0	993
R110	0	994
R125	0	995
R147	0	996
R162	0	997
V114	0	998
V184	0	999
V67	0	1000