

Gjuhë Italiane

Nr	ID MATURANTI	Piket
1	191706600009	992.26
2	191418500067	991.64
3	193341400027	991.13
4	192829500003	988.95
5	192629600010	984.83
6	191114000087	970.95
7	190100300052	969.00
8	191417600030	958.60
9	191215700031	956.85
10	193341800089	956.56
11	191705900067	955.30
12	193123500041	949.52
13	192232800056	946.96
14	191939600028	945.71
15	191956300028	944.76
16	191519800002	939.36
17	192428300089	939.23
18	191948400029	931.70
19	191939400026	928.21
20	192035300007	927.93
21	191939500388	927.37
22	193341800013	926.95
23	191705200075	926.90
24	190101000036	923.91
25	191935600043	922.95
26	190101000035	922.09
27	190403200016	921.88
28	191215000242	918.18
29	191937900549	917.92
30	191112900021	917.81
31	192327800093	917.62
32	192232600207	916.30
33	192526500100	916.05
34	191706600112	915.62
35	193440900104	915.62
36	191939400362	914.93
37	192526300162	911.50
38	191935600104	910.24
39	191112600058	909.55
40	191706500147	909.52
41	190602900014	906.26
42	191216200008	906.07
43	192526300246	903.23
44	191939400188	902.81
45	191216700110	902.09
46	192053900016	901.90
47	190504700145	901.75

48	192233100016	900.74
49	192326900092	898.58
50	191112600118	897.86
51	192829000008	897.80
52	190460900247	897.21
53	191251400010	896.86
54	190201900095	895.78
55	191937900186	895.50
56	190810700123	895.08
57	193343600029	893.21
58	191938000272	892.84
59	191936000241	891.59
60	192033400017	891.36
61	192922800012	891.30
62	192134200306	891.07
63	190709600001	890.85
64	193359300085	890.74
65	191706400132	890.50
66	192922800139	888.89
67	192922800020	888.79
68	192829000018	886.59
69	191418300015	886.53
70	191012200006	882.93
71	193341300115	880.74
72	191939100034	879.73
73	191939800018	879.71
74	191938000183	878.84
75	191936000157	878.78
76	190708600222	877.93
77	191936000245	877.15
78	192526500169	876.74
79	190100100012	875.33
80	191807300021	874.78
81	192632000152	874.29
82	192033400044	874.07
83	192829000014	874.05
84	191706400229	873.96
85	191757400053	872.71
86	191935600023	872.69
87	191937400237	872.51
88	191936000058	870.73
89	191705500024	870.73
90	191216200040	870.52
91	192526500015	870.33
92	193341300094	870.26
93	193124100008	869.30
94	191215000179	869.02
95	193440900146	865.56
96	191937900478	865.36
97	192428300053	864.57

98	190749300005	863.68
99	191939400124	863.51
100	192134200019	863.46
101	191807300001	863.45
102	190912400035	860.88
103	190708600148	860.80
104	190202100024	860.53
105	191936300053	858.44
106	191936000158	856.93
107	190403300044	856.90
108	192233100024	856.56
109	193020800089	855.75
110	191939900098	855.67
111	191146900015	855.44
112	191937900132	855.08
113	191011700105	854.93
114	192922800016	854.83
115	191936000183	854.61
116	191705900180	853.64
117	192034100102	852.38
118	191939700195	851.26
119	192428300077	851.16
120	193341300116	850.69
121	191935800002	850.40
122	193342200002	850.10
123	191807300010	849.90
124	191939100255	849.90
125	191011600070	849.21
126	192232600194	849.10
127	192133900057	848.79
128	192428300016	848.52
129	191215900028	848.36
130	193342100015	847.55
131	191807300052	846.07
132	192327800115	845.29
133	192921100040	844.57
134	191936300173	844.21
135	193123700014	843.79
136	191939800011	842.17
137	192233200014	842.10
138	193343500056	841.91
139	191937900543	840.80
140	191939800023	840.33
141	193123700202	840.32
142	191959000019	839.91
143	190708500006	839.52
144	191936000285	839.07
145	190504900040	837.86
146	191939900136	837.34
147	190100200252	834.94

148	192134200202	833.38
149	191113500196	828.31
150	190460900136	827.43
151	192326900146	825.16
152	190708000085	823.85
153	190460900284	823.21
154	193020800096	822.90
155	191935700073	819.61
156	191939100003	818.88
157	192526300037	818.86
158	192458900025	818.00
159	191936900130	817.65
160	193341300041	817.57
161	191936000092	817.39
162	190460900141	816.26
163	191936300058	815.37
164	191939000022	815.33
165	191936000115	814.49
166	191215000150	813.57
167	193625000193	813.56
168	192034100029	813.28
169	192232600085	812.70
170	191706400208	812.05
171	193341300295	811.86
172	191706400256	811.02
173	192034900017	809.24
174	192134200220	809.17
175	191939400156	809.12
176	192035300019	808.78
177	191215000078	808.67
178	192326900317	806.93
179	191939900039	806.84
180	191706400167	806.42
181	191939900153	805.55
182	191939500107	804.30
183	192526300102	804.28
184	192526400075	804.04
185	191215000114	803.98
186	192034000015	801.81
187	192232600019	801.30
188	191938000097	801.06
189	191935900159	800.65
190	192034600270	799.98
191	191938000003	799.71
192	192428300015	799.26
193	191112600164	799.07
194	191939100383	799.00
195	192326900327	798.35
196	191936200109	798.30
197	191113500049	797.95

198	192134200208	797.55
199	191936300202	797.28
200	191939500105	796.88
201	191936900016	796.12
202	191706400016	795.45
203	191936000297	795.29
204	190100200257	794.67
205	191939900231	794.02
206	191939900196	792.43
207	192526300015	792.28
208	191113500373	792.04
209	191939400186	790.95
210	191937900425	790.10
211	192034100212	789.45
212	191936300323	789.35
213	192526500197	787.64
214	192034100027	787.12
215	192428300008	787.02
216	192232600152	786.86
217	191215000020	786.21
218	192922800178	785.39
219	191936000232	784.10
220	191939300189	783.83
221	191936000093	783.73
222	191113400030	783.59
223	191936000192	782.78
224	191114000078	782.39
225	191936000313	781.78
226	193341300219	780.93
227	191939500391	779.98
228	192034100214	779.02
229	192921800060	778.95
230	191936000302	778.68
231	191807200239	778.12
232	191939400443	777.26
233	191807200076	777.24
234	191936100056	773.56
235	191417400010	772.12
236	192526300181	771.26
237	191936200012	770.74
238	192327800072	770.51
239	191936000293	769.83
240	191939900203	768.91
241	192151200059	768.02
242	191936000064	767.39
243	192133600089	766.44
244	191936200060	763.58
245	191939300009	761.36
246	192526300182	760.69
247	191939500363	760.63

248	191939100419	759.84
249	191937900253	757.98
250	191936000324	754.63
251	192327600069	753.60
252	191937900266	751.71
253	191619000013	748.02
254	192232900036	746.60
255	191937900179	746.00
256	191936300080	745.90
257	190810700241	745.74
258	190460900045	745.57
259	191936200119	739.93
260	192134200161	737.81
261	191936300156	736.02
262	190460900041	735.62
263	192526300155	728.57
264	190708600158	725.63
265	192134200228	725.12
266	192526300024	721.07
267	192526300238	719.31
268	191936200249	714.02
269	191939300237	712.71
270	192526300013	698.49
271	192526300133	690.50
272	191939500170	686.19