Posizione	matricola	punteggio
1	2062201	98,54253
2	2177922	98,49204
3	2077028	97,90434
4	2022565	95,7739
5	2140114	93,81199
6	2157615	92,38427
7	2170487	92,206
8	2214516	92,182
9	2132261	91,84348
10	2074910	91,77007
11	2067978	91,58813
12	2096179	91,50379
13	2018231	91,4516
14	2218384	91,32189
15	2147799	91,18979
16	2019981	91,05062
17	2029119	90,98269
18	2281241	90,95605
19	2025782	90,90736
20	2235396	90,83984
21	2073694	90,78623
22	2000501	90,77481
23	2128445	90,66116
24	2084666	90,63139
25	2133535	90,5002
26	1947605	90,26727
27	2148092	90,24667
28	2084428	90,18378
29	2147672	90,04958
30	2016881	90,02588
31	2025931	89,9886
32	2088360	89,97015
33	2204826	89,85166
34	2215268	89,844
35	2021958	89,81377
36	2137929	89,81368
37	2215961	89,78084
38	2127296	89,78011
39	2083768	89,77494
40	2128075	89,59784
41	2272802	89,48691
42	2207493	89,41557
43	2061947	89,41455
44	2060640	89,26608
45	2210020	89,20105
46	2014706	89,16277
47	2257548	89,05128
48	2082669	88,93646
49	2086756	88,90569
50	1884836	88,90155
51	2118970	88,89054
52	2092215	88,75221
53	2178515	88,69453
54	2025610	88,62682
55	2088108	88,54717

56	2067021	88,49254
57	2144151	88,49208
58	2270216	88,362
59	2151062	88,27394
60	2054741	88,25705
61	1962384	88,24191
62	2279030	88,15958
63	2157720	88,14339
64	2138126	88,09441
65	2063954	88,08879
66	2150621	88,04029
67	2154372	88,03413
68	2193744	88,02852
69	2075622	88,0089
70	2256104	88,00603
71	2145883	87,94671
72	2096729	87,85
73	2084860	87,84546
74	1934333	87,69868
75	2199177	87,65474
76	2156164	87,58394
77	2089082	87,5713
78	2004370	87,4976
79	2087710	87,4469
80	2022802	87,34414
81	2087771	87,33127
82	2206417	87,27384
83	2148306	87,20106
84	2011309	87,1864
85	2002773	87,16534
86	2193604	87,13771
87	2088696	86,97591
88	2086764	86,92538
89	2254756	86,92146
90	2026885	86,89587
91	1996436	86,86312
92	2263519	86,86302
93	2068555	86,81963
94	2023341	86,57435
95	2069772	86,55077
96	1856391	86,49537
97	2091574	86,43883
98	2009257	86,40495
99	2009984	86,34358
100	2210766	86,27089
101	2130636	86,2
102	2082324	86,19569
103	2136532	86,17579
104	2024953	86,17355
105	2090215	86,12483
106	2085626	86,10126
107	2087326	85,94071
108	1997642	85,89222
109	2061803	85,78876
110	2084216	85,76071
111	2061418	85,71551

112	2016684	85,65928
113	2195878	85,64945
114	2020883	85,61339
115	2075280	85,6
116	2078731	85,59683
117	2068278	85,53857
118	2088157	85,50388
119	2027839	85,45927
120	1980744	85,45882
121	2281086	85,4437
122	2083938	85,39108
123	2193703	85,37769
124	2084870	85,36031
125	2067167	85,33457
126	2145241	85,32072
127	1900772	85,3138
128	2094954	85,24303
129	2025588	85,2363
130	1999542	85,13613
131	2202327	85,08189
132	2008593	85,07813
133	2093345	84,95293
134	2132706	84,948
135	2075548	84,93607
136	2025845	84,87888
137	2253105	84,86066
138	2000400	84,81258
139	1995256	84,769
140	1953908	84,74814
141	2041456	84,69739
142	2086497	84,6721
143	2087585	84,66542
144	2126776	84,62657
145	2023006	84,6157
146	2117345	84,5723
147	2202280	84,52106
148	2206784	84,43358
149	2111289	84,37587
150	2191948	84,36
151	2082481	84,25349
152	2175178	84,24915
153	2195086	84,11828
154	1997308	84,09705
155	2207607	84,092
156	2015701	83,98862
157	1963834	83,92443
158	2023895	83,91032
159	2012313	83,867
160	2280399	83,82343
161	2144407	83,76215
162	2080011	83,67763
163	1961501	83,63078
164	1992188	83,60162
165	2037591	83,54948
166	2027651	83,51497
167	1963275	83,4529

168	2197012	83,43993
169	2204746	83,40933
170	2136643	83,4025
171	2085068	83,36758
172	2263610	83,30141
173	2219996	83,2437
174	2014458	83,21427
175	2110911	82,96667
176	2052383	82,89951
177	2001634	82,88921
178	2209956	82,76105
179	1770693	82,72285
180	2209870	82,69316
181	2007765	82,6417
182	2087442	82,63045
183	2196838	82,55936
184	2219635	82,55666
185	2146191	82,44337
186	2069038	82,36548
187	2067300	82,06184
188	1998370	82,0216
189	2173979	81,9294
190	2137977	81,91914
191	2094760	81,90831
192	2011809	81,90391
193	2083500	81,89322
194	2080890	81,88
195	2062991	81,85418
196	2028325	81,83321
197	1963136	81,82481
198	2130777	81,70489
199	1963923	81,67759
200	2139516	81,63815
201	2024415	81,61909
202	2128418	81,58816
203	2021874	81,50296
204	2018585	81,4858
205	2052885	81,46
206	2182053	81,45454
207	1999088	81,34751
208	2198237	81,34466
209	2035315	81,23988
210	1913844	81,21426
211	1970509	80,97334
212	1980447	80,71703
213	2020692	80,62971
214	2197430	80,57693
215	2130989	80,48975
216	2214157	80,4729
217	2186102	80,39416
218	2173161	80,38373
219	2192679	80,34487
220	2207688	80,30828
221	2146767	80,28923
222	2085410	80,28267
223	2219138	80,12716

224	1906472	79,98726
225	2090312	79,98
226	2118518	79,932
227	2025722	79,923
228	2015642	79,89477
229	2121672	79,82989
230	2025507	79,80512
231	2023985	79,78294
232	2087324	79,78026
233	2001602	79,73727
234	2193850	79,58816
235	1996019	79,5721
236	2219081	79,56
237	2091773	79,54837
238	2217030	79,50981
239	2261573	79,23375
240	1989324	79,06695
241	2020138	79,00153
242	2118728	78,89295
243	2200846	78,75116
244	1985152	78,72873
245	2086322	78,59572
246	2090041	78,5696
247	2136904	78,48888
248	2219920	78,38266
249	2214565	78,24869
250	2194942	78,14
251	2082665	78,10258
252	2146219	77,86034
253	2091402	77,60247
254	2058683	77,30571
255	2009561	77,0917
256	2154169	77,04077
257	2155257	76,86998
258	2084835	76,83508
259	2128791	76,31429
260	1965594	76,3046
261	2090579	76,24986
262	2062915	76,23279
263	1947272	76,05222
264	2136789	76,04134
265	2062733	76,01381
266	2085064	75,71
267	2197663	75,46316
268	2144074	74,84796
269	2144179	74,483
270	2214705	74,46
271	2015047	74,4388
272	2145341	74,40923
273	2082528	74,35793
274	2063385	74,30948
275	2083891	74,0491
276	2095006	73,68941
277	2138138	73,56923
278	2086168	73,35192
279	2219065	73,05748

280	2089377	72,97714
281	2157460	72,2141
282	2151528	71,93571
283	2204710	71,74182
284	2142369	71,54577
285	2089863	70,94296
286	2140732	70,78887
287	2152773	70,57249
288	2090904	69,19729
289	2010260	68,78037
290	2030131	68,29028
291	2156753	67,26839
292	2089370	66,95603
293	1937641	66,89322
294	2091229	65,15083
295	2091073	62,88872
296	1998525	60,25692
297	2272022	58,21926
1	2086754	59,94212
2	2277270	58,50769