

Rank	Login	Balance	Points
1	1144143	28678.25	20
2	1143805	24885.59	18.54547057
3	1144496	24068.57	17.69794489
4	1143852	20249.35	17.08858513
5	1143713	19471.81	16.60638367
6	1144232	19228.95	16.20315209
7	1143823	18889.2	15.8536686
8	1143938	18207.44	15.54310141
9	1143870	17604.36	15.26200006
10	1144227	17171.29	15.00397777
11	1143726	16882.15	14.76451892
12	1143993	16376.27	14.54031462
13	1143874	16129.01	14.32886876
14	1144335	15460.4	14.12825243
15	1144036	15073.31	13.9369445
16	1143803	14188.62	13.7537244
17	1143980	14187.11	13.57759796
18	1144300	14046.26	13.40774473
19	1143773	13368.72	13.24347979
20	1144073	13086.61	13.08422546
21	1144462	12839.74	12.92949004
22	1143720	12771.61	12.77885157
23	1144333	12430.26	12.63194521
24	1143801	12360.28	12.48845339
25	1144375	12272.73	12.34809797
26	1144371	12225.77	12.21063399
27	1144512	12160.86	12.07584453
28	1144280	12158.91	11.94353665
29	1143711	12150.05	11.81353792
30	1144487	12128.02	11.68569365
31	1143734	12031.9	11.55986449
32	1144198	11994.28	11.43592449

33	1144212	11834.03	11.31375942
34	1143865	11820.42	11.19326536
35	1143802	11746.18	11.07434748
36	1144299	11730.95	10.95691902
37	1144422	11691.26	10.84090039
38	1144240	11499.62	10.72621837
39	1143749	11415.01	10.61280551
40	1144045	11330.65	10.50059947
41	1143756	11286.1	10.38954255
42	1143868	11187.65	10.27958122
43	1143816	11089.1	10.17066574
44	1144342	11062.13	10.06274981
45	1143809	11046.69	9.955790222
46	1144185	10961.73	9.849746644
47	1143880	10917.92	9.744581328
48	1144150	10900.59	9.640258905
49	1143831	10829.52	9.536746189
50	1144285	10816.76	9.434011997
51	1144142	10776.4	9.33202699
52	1143933	10771	9.23076353
53	1143771	10731.39	9.13019555
54	1143905	10702.48	9.030298433
55	1144053	10672.92	8.931048908
56	1144062	10566.12	8.832424955
57	1144390	10540.33	8.734405709
58	1144286	10454.76	8.636971387
59	1143906	10393.2	8.540103209
60	1143811	10261.36	8.443783333
61	1144254	10261.33	8.347994791
62	1144413	10248.05	8.252721433
63	1144251	10239.53	8.157947877
64	1144006	10232.03	8.063659455
65	1143723	10217.5	7.969842173

66	1143784	10216.65	7.876482671
67	1143839	10204.47	7.783568179
68	1144465	10123.58	7.691086488
69	1143821	10097.75	7.599025916
70	1144404	10080.81	7.507375274
71	1144293	10056.37	7.416123844
72	1144440	10035.55	7.325261346
73	1144275	10034	7.234777921
74	1144374	10008.2	7.144664103
75	1144144	10005.22	7.054910798
76	1144211	10002.3	6.96550927
77	1144051	9998.31	4.876451114
78	1143922	9997.11	4.787728246
79	1144488	9990.1	4.699332884
80	1143860	9987.53	4.611257532
81	1143799	9971.28	4.523494966
82	1144391	9958.26	4.436038224
83	1143727	9892.37	4.348880589
84	1144085	9864.61	4.26201558
85	1144146	9847.3	4.175436939
86	1143740	9788.68	4.089138623
87	1144236	9750.87	4.003114793
88	1144115	9728.85	3.917359804
89	1144367	9682.7	3.831868197
90	1144484	9680	3.746634692
91	1143928	9633.23	3.661654176
92	1143759	9619.56	3.576921701
93	1143883	9609.83	3.492432474
94	1144161	9437.14	3.408181852
95	1144411	9423.43	3.324165333
96	1143879	9354.15	3.240378552
97	1143780	9248.2	3.156817277
98	1144172	9223.05	3.073477401

99	1144072	9146.39	2.990354936
100	1144228	9145.14	2.907446013
101	1144133	9065.12	2.824746872
102	1144486	9047.58	2.742253863
103	1143891	9034.9	2.659963436
104	1143932	9021.96	2.577872142
105	1144409	8948.69	2.495976627
106	1144063	8942.38	2.414273628
107	1143951	8939.28	2.332759971
108	1144377	8939.06	2.251432567
109	1144452	8915.84	2.170288411
110	1144288	8780.57	2.089324573
111	1144447	8696.53	2.008538202
112	1144457	8467.22	1.927926521
113	1143722	8437.93	1.847486823
114	1144149	8329.37	1.767216469
115	1144069	8285.15	1.687112887
116	1143817	8235.38	1.607173569
117	1143738	8102.74	1.527396069
118	1143716	8037.87	1.447778
119	1143779	7794.65	1.368317033
120	1144302	7792.65	1.289010895
121	1144415	7713.58	1.209857367
122	1144510	7634.54	1.130854281
123	1144290	7494.89	1.051999522
124	1143758	7487.77	0.973291023
125	1144418	7231.2	0.894726763
126	1143985	6675.67	0.81630477
127	1143983	6169.23	0.738023112
128	1143789	6133.45	0.659879905
129	1144064	6061.05	0.581873305
130	1143810	6058.35	0.504001506
131	1144278	6001.9	0.426262746

132	1144287	5939.19	0.348655297
133	1143792	5934.4	0.271177472
134	1143893	5522.03	0.193827616
135	1144470	5083.65	0.116604113
136	1144507	4755.18	0.039505376
137	1143724	4424.05	0
138	1143800	4299.22	0
139	1143902	3864.62	0
140	1144052	3802.66	0
141	1144292	3470.39	0
142	1143751	3424.5	0
143	1143855	3240.92	0
144	1143850	3240	0
145	1144217	3186.88	0
146	1144408	3160.28	0
147	1144424	3044.76	0
148	1143778	2915.88	0
149	1144168	2911.42	0
150	1143808	2792.12	0
151	1144132	2589.16	0
152	1144393	2564.2	0
153	1143927	2404.8	0
154	1144451	2383.42	0
155	1144160	2144.21	0
156	1144156	1980.71	0
157	1143820	1941.87	0
158	1144382	1819.34	0
159	1143786	1819.29	0
160	1143998	1303.33	0
161	1144438	975.67	0
162	1144503	650.42	0