

ID	Final_Score
00631	96.49
82149	95.33
24102	94.99
88908	94.51
45516	94.41
81528	94.17
81857	93.33
84709	93.09
25442	93.01
42158	93.01
88288	92.90
23551	92.90
44640	92.75
48789	92.67
87926	92.24
72505	92.19
65072	92.19
45651	92.11
69446	92.09
65138	91.93
67341	91.48
08427	91.43
83572	91.08
47229	91.01
64009	91.00
46017	90.85
25765	90.85
61558	90.77
72542	90.58
63744	90.53
04006	90.50
64744	90.40
64150	90.19
45404	90.16
69950	90.08
62706	90.00
26471	89.90
87217	89.84
62091	89.84
08299	89.61
27157	89.61
89297	89.50
89054	89.40
83346	89.34
63259	89.16
86509	89.16

03083	89.08
81794	89.00
43196	89.00
89252	89.00
89004	88.90
66937	88.84
29569	88.82
44725	88.82
08968	88.68
62484	88.50
58828	88.42
20266	88.42
82908	88.34
62754	88.34
40689	88.31
88794	88.31
64584	88.26
65116	88.26
83706	88.24
23580	88.21
04233	88.16
69382	88.10
03751	88.10
24901	88.00
23653	87.92
28572	87.92
27167	87.92
64337	87.92
29455	87.84
29637	87.73
43226	87.71
61741	87.42
81241	87.34
04787	87.23
28438	87.18
44922	87.08
68341	87.07
67081	86.92
45344	86.92
64142	86.86
83186	86.81
64989	86.81
87910	86.76
42225	86.73
82512	86.68
44533	86.63
64722	86.60

83051	86.49
60424	86.42
87305	86.36
27390	86.31
83346	86.18
27807	86.15
85006	86.12
07936	86.10
41940	85.89
29024	85.65
05057	85.65
88125	85.49
40664	85.41
65988	85.41
80855	85.33
80823	85.07
60043	85.07
29242	84.99
23427	84.91
69209	84.81
06222	84.75
40355	84.67
61611	84.65
89135	84.57
62157	84.54
07287	84.49
24267	84.49
42608	84.44
69187	84.33
42894	84.25
27420	84.25
69110	84.20
42894	84.09
40879	83.91
42357	83.75
69970	83.59
69411	83.57
41392	83.43
68299	83.25
89364	83.25
81944	83.22
43994	83.17
60934	83.14
09730	83.01
42348	82.75
02734	82.75
09000	82.72

85792	82.67
83750	82.56
47929	82.51
65626	82.49
85039	82.35
85069	82.25
69471	82.22
88885	82.22
24497	82.19
21617	82.14
48862	81.93
89592	81.83
20895	81.80
06285	81.77
46951	81.75
00041	81.72
84721	81.64
06358	81.51
47680	81.43
09093	81.27
27445	81.25
69071	81.25
62287	81.25
20890	81.25
60851	81.01
47699	81.01
67532	80.69
80866	80.56
61762	80.40
49116	80.40
27476	80.40
47760	80.30
40554	80.19
28310	79.95
69352	79.90
63567	79.85
65627	79.82
65256	79.82
47984	79.82
21874	79.74
80548	79.74
23874	79.64
21097	79.48
20175	79.48
22335	79.45
30286	79.27
68881	79.24

07019	79.08
48019	78.92
49563	78.90
65708	78.42
89970	78.34
62038	78.21
69472	78.19
48791	78.13
04784	78.11
49016	78.03
89716	77.82
22187	77.76
61995	77.42
69191	77.26
80292	76.92
63452	76.79
07027	75.84
71290	75.84
69165	75.84
67210	75.76
47376	75.71
49507	75.65
89540	75.55
61159	75.26
05603	74.91
29349	74.04
23053	73.49
48661	73.46
29153	73.41
38657	73.15
07722	72.78
15775	72.49
44471	72.43
82586	72.38
86422	72.28
22654	72.12
82968	71.64
44491	71.49
87650	71.41
80060	70.96
85280	70.75
22097	70.43
09115	70.40
85309	69.90
02372	69.80
83973	69.56
84877	69.38

61224	68.90
89715	68.82
63601	68.14
42621	67.58
87156	67.16
62313	67.05
43871	66.47
83563	66.37
40252	66.29
86600	65.97
04280	65.37
02148	64.34
85449	64.13
43797	63.47
86967	63.07
81130	63.05
03093	62.39
89859	61.96
64941	61.65
27289	61.36
85206	60.30
65982	59.12
08080	59.12
93652	58.72
85665	53.36
88666	50.62
52265	38.36
87775	30.02