	height	weight
0	1.8796	81.64656
1	1.8796	97.52228
2	1.8288	95.25432
3	1.8288	95.25432
4	1.8542	85.2753
5	1.7526	79.83219
6	1.7526	94.80073
7	1.8034	90.7184
8	1.9304	104.7798
9	1.8034	81.64656
10	1.8542	85.2753
11	1.8542	81.64656
12	1.8796	83.91452
13	1.8796	72.57472
14	1.7526	81.64656
15	1.778	83.91452
16	1.8542	85.72889
17	1.905	83.91452
18	1.9812	99.33665
19	2.0066	104.3262
20	1.9304	92.98636
21	1.8796	104.3262
22	1.9304	88.45044
23	1.8288	81.64656
24	1.8034	87.08966
25	1.905	102.0582
26	1.9558	92.07918
27	1.8796	88.45044
28	1.8542	82.55374
29	1.8796	85.2753
30	1.9812	90.7184
31	1.8542	81.64656
32	1.905	90.7184
33	1.8542	90.7184
34	1.905	111.13
35	1.905	108.8621
36	1.8796	97.52228
37	1.7526	83.91452
38	1.8034	79.3786
39	1.8796	90.26481
40	1.8542	90.7184
41	1.8542	97.52228
42	1.9304	90.7184
43	1.8796	92.98636
44	1.8796	93.43995
45	1.778	84.36811
46	1.8288	85.2753
47	1.9558	99.79024
48	1.8796	95.25432

49	1.778	88.45044
50	1.8542	90.7184
51	1.905	90.7184
52	1.9304	96.1615
53	1.9304	101.6046
54	1.9812	95.25432
55	1.8796	92.98636
56	1.8796	99.79024
57	1.9304	88.45044
58	1.9558	90.7184
59	2.0574	117.9339
60	1.9812	103.419
61	1.905	122.4698
62	1.9558	90.7184
63	1.905	95.25432
64	1.9304	86.18248
65	1.8796	99.79024
66	1.8288	81.64656
67	1.8288	92.98636
68	1.905	95.25432
69	1.8542	99.79024
70	1.8542	95.70791
71	1.8542	90.7184
72	1.778	81.64656
73	1.778	86.18248
74	1.778	77.11064
75	1.9304	104.3262
76	1.7272	70.30676
77	1.8034	83.91452
78	1.8288	83.91452
79	1.905	90.7184
80	1.905	102.0582
81	1.905	102.0582
82	1.905	99.79024
83	1.7272	72.57472
84	1.8796	92.98636
85	1.9812	106.5941
86	1.8034	113.398
87	1.8542	95.25432
88	1.9304	86.18248
89	1.8796	72.57472
90	1.8796	90.7184
91	2.0066	92.98636
92	1.905	100.6974
93	1.8542	88.45044
94	1.9304	92.98636
95	1.8796	99.79024
96	1.8796	99.79024
97	1.8542	77.11064
98	1.8288	83.91452

99	1.8796	88.45044
100	1.8542	99.79024
101	1.8796	104.3262
102	1.8288	81.64656
103	1.8542	99.79024
104	1.7526	81.64656
105	1.8288	81.64656
106	1.8542	77.11064
107	1.905	95.25432
108	1.905	97.52228
109	1.8542	90.7184
110	1.8288	96.6151
111	1.8288	81.64656
112	1.9304	87.08966
113	1.8796	106.5941
114	1.8288	83.91452
115	1.9558	106.5941
116	1.8796	95.25432
117	1.9558	100.6974
118	1.905	95.25432
119	1.9304	104.3262
120	2.032	99.79024
121	1.8796	81.64656
122	1.8796	86.18248
123	1.905	90.7184
124	1.9812	95.25432
125	1.8542	87.99685
126	1.8542	81.64656
127	1.8796	86.18248
128	1.905	108.8621
129	1.9304	90.7184
130	1.8034	89.81122
131	1.8542	90.7184
132	1.8796	88.45044
133	1.9304	95.25432
134	1.9304	99.79024
135	1.8796	86.18248
136	1.8542	95.25432
137	1.8796	102.0582
138	1.778	81.64656
139	1.8288	83.91452
140	1.8542	77.11064
141	1.8542	83.91452
142	1.8542	83.91452
143	1.8542	81.64656
144	1.8034	80.73938
145	1.8796	79.3786
146	1.8796	90.7184
147	1.8288	92.53277
148	1.8796	95.70791

149	1.8034	86.18248
150	1.8796	95.25432
151	1.8542	86.18248
152	1.905	86.18248
153	1.905	83.91452
154	2.0066	131.5417
155	1.8542	79.3786
156	1.905	83.91452
157	1.9304	90.7184
158	1.8796	99.79024
159	1.9304	77.11064
160	1.9812	99.79024
161	1.8796	86.18248
162	1.9304	99.79024
163	1.8288	92.98636
164	1.8796	90.7184
165	1.9304	113.398
166	1.8796	102.0582
167	1.905	97.52228
168	1.9812	95.25432
169	1.905	97.52228
170	1.8288	88.45044
171	1.8796	90.7184
172	1.8288	87.99685
173	1.8796	99.79024
174	1.778	81.64656
175	1.8034	81.64656
176	1.778	77.11064
177	1.905	88.45044
178	1.8034	81.64656
179	1.8034	77.11064
180	1.8542	93.43995
181	1.8288	92.98636
182	1.8034	90.7184
183	1.8542	102.0582
184	1.8288	91.17199
185	1.905	102.0582
186	1.8796	105.6869
187	1.8796	81.64656
188	1.905	102.0582
189	1.8542	81.64656
190	1.9558	99.79024
191	1.8542	81.64656
192	1.9304	107.5013
193	1.905	97.52228
194	1.8796	86.18248
195	1.9304	106.5941
196	1.905	86.18248
197	1.8542	81.64656
198	1.8034	74.84268