

temp	diam
-18	6.9
-20	7.1
-5	8.5
-12	8
-8	8.7
-9	8.5
-2	10.2
-14	7.1
-8	8.4
-17	6.2
-2	9.9
-4	9.3
-3	10.2
-12	7.6

IQ	beer
69	2
84	3.5
95	4.6
98	1.2
65	8
105	1.1
87	2.3
91	3.2
94	1
111	0.5
110	8
75	1

height	speed
120.381626	1.43625448
120.922378	1.74934558
120.557832	2.58609578
119.936942	2.6763444
120.48298	1.7452987
119.530232	2.81863385
120.082961	2.03748765
120.200852	2.21350224
120.729933	1.91273496
119.943402	2.38303393
118.839825	2.46125194
117.055065	2.35200142
120.029271	2.15984189
119.879093	2.89665189
118.894964	2.26205416
117.368648	1.69056024
119.02458	2.00123363
119.519923	1.59003378
120.485332	1.93041384
120.541638	2.37397185
120.918964	2.28617777
119.67369	2.77841409
119.700939	2.70977047
121.77561	2.48677503
120.880825	1.60815438
120.345149	2.31901276
119.633006	1.20536084
119.022299	2.24362722
119.267583	1.36573277
119.856815	2.84296204
118.975139	2.09620077
119.916473	1.85457014
117.399665	1.45532811
119.28844	1.68207344
118.894106	1.82987614
118.979524	1.91696284
121.655407	1.81249709
118.510566	2.45641964
119.883884	2.28618381
118.695285	1.61107897
120.858131	2.96950093
120.095715	2.44894001
121.160088	2.77175297
118.316353	1.88016555
118.612283	1.80087655
120.147835	2.21377267

122.22408	1.77899996
120.367853	2.64590283
117.999864	1.42208192
119.751414	2.29127811
119.164496	2.15361789
120.036575	2.42642631
119.44564	1.05279503
120.998944	2.17229659
119.7001	2.1046875
118.910832	1.3414561
119.259402	2.34105775
118.823689	2.31673891
119.249934	1.24691618
119.578984	2.24581518
121.046218	1.61503314
120.147993	2.88709859
121.328635	1.34214044
120.119981	1.62260659
121.19536	2.08677814
119.640381	2.09725595
118.558502	2.27598319
117.89659	2.64839184
121.942296	1.91773443
122.748923	1.5938946
122.157711	2.76081006
120.296534	2.40386586
121.455248	2.89809809
119.304802	2.04341919
120.109006	1.79619921
119.981788	1.62306266
121.434386	1.57755632
117.814752	1.48739722
120.275593	2.22612551
121.214807	2.56532285
117.933733	2.16021906
120.114307	2.2043468
119.412419	2.72519875
120.691402	2.57645004
120.853921	2.5568044
119.596313	2.75680956
119.534197	2.0585931
123.356156	2.99224288
119.833334	1.90793557
119.881051	2.74284714
120.664647	1.18458092
119.338691	2.72652145
121.156115	2.11168381

120.260996	1.80009969
120.687139	3.33597941
120.886217	1.9449455
119.535477	1.38372481
119.442271	1.9416151
119.545136	1.12778883
119.700811	2.48837803
120.444222	2.70426396
120.710677	2.04897419
118.692369	0.96825793
120.345813	2.19584605
119.259387	2.18277237
119.890803	2.08714778
120.31116	2.30423866
120.694135	2.40038158
119.326675	2.50831011
119.740153	1.88206469
119.680161	2.6382805
119.512608	2.00638175
120.958023	2.00303022
119.135441	2.21224242
119.135549	1.746682
120.787527	1.99145532
120.351634	2.55709042
118.890629	1.68239157
120.216604	2.06388739
121.485082	1.57317035
117.893963	2.14348862
119.118366	1.44717463
120.116354	2.53855635
121.381806	1.87789619
118.080374	2.71369059
118.743058	3.37540325
119.996842	2.03008127
118.575492	1.41614136
120.986517	2.14472073
120.095381	1.92170902
119.544586	1.61104346
120.429228	2.16565557
120.307956	2.49758531
119.220937	1.12635477
119.975914	1.44870158
118.83381	1.19979798
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120.987467	2.64786399
120.242102	1.5790472
120.243953	2.06268113

117.606426	1.79226345
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120.056258	2.0594344
119.580769	1.48987067
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119.879656	2.7383927
120.209214	1.63725395
119.690495	2.88589836
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120.480326	2.0497092
120.961794	2.38404765
120.787877	1.92009735
117.242955	2.00910265
117.64611	1.89545075
119.585328	2.34595915
120.780501	2.32862226
121.265854	2.28105338
120.19523	1.74366074
120.080767	2.18644361
119.054998	2.0467689
119.855956	1.62085662
120.127634	2.4217391
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120.146481	2.1872411
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120.421135	2.26834304
121.136104	2.33605401
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119.504744	1.52827079
120.629573	2.7559587
120.637024	1.53297406
121.157375	2.11319279
121.610375	1.20032228
120.617215	3.15636408
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121.179032	1.72720964
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120.80251	2.07489363
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119.660347	2.55574736
117.826655	2.30908357
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121.148703	2.48391847
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120.319518	2.31542404
119.915602	2.60920949
122.16204	3.00991995
121.853419	3.40745375
121.288613	1.91651289
120.382242	2.58612646
120.764496	2.29247416
120.931959	1.45088639
119.315553	2.6770501
119.886259	2.09133449
119.411885	2.34823664
120.067727	2.06784513
120.177621	2.21913523
121.65096	2.04630377
120.814842	2.19231511
119.595649	2.96922187
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120.101927	2.69179606
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119.888034	1.56889066
119.15892	1.36866339
119.692402	1.5961164
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119.31905	1.86261736
121.968403	3.05472595
119.810967	2.38905892
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121.745107	2.41084599
119.386194	1.93564649
119.502408	2.18609884
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119.907255	2.2513171
120.908343	1.16331705
119.235066	2.77533496
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120.5223	1.47049343
119.233332	1.91491921
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121.162399	2.6670911
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119.595089	1.7893483
118.152895	1.80354292
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119.982096	2.09026083
119.508355	2.50228212
120.745446	1.6413439
119.246116	2.4990142
118.780048	2.97999214
119.859819	2.15991396
118.813388	1.38434549
118.141534	1.00873606
121.900378	1.67702325
120.89835	2.15931215
120.324452	2.15263954
120.457623	2.70202439
120.494678	2.6103346
120.484828	2.87721494
119.222499	1.70843535
122.376487	3.12458438
119.860392	2.23877177
118.168292	2.89764287
119.154178	2.37215125
119.387808	2.37717941
118.567781	2.4823395
119.391151	2.18128238
118.547959	2.5908238
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119.691822	1.54819534
120.259284	2.13992981
119.143843	1.73876006
120.345955	1.42608597
121.011033	2.5497674

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120.558093	1.77873545
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119.160196	2.27852614
120.293771	2.64089671
120.945076	2.23293717
119.41426	1.44632139
119.168232	2.25457469
122.103913	1.95007373
119.803215	1.91569946
121.270785	1.8851335
118.951477	1.81877609
120.266807	1.47787698
118.646116	1.59887511
119.983797	2.62573215
120.956551	1.93665596
119.592158	1.78925306
118.801364	2.57239831
118.178323	1.87720822
119.768975	1.97658153
119.518385	1.03729017
120.556338	2.9554828
121.238079	2.90514973
120.149998	2.83869531
120.518402	1.89535257
121.559258	1.44613883
121.242868	1.34914452
122.509006	3.2755264
118.155092	2.25043279
122.329474	2.8585201
121.151318	2.62211378
120.592517	1.45253709
120.405152	1.76760345
119.680117	1.50861102
121.09444	2.29693189
120.680091	1.76971951
119.112613	1.84891078
119.950611	1.87817983
119.911356	1.61117816
119.284947	1.93596569
119.7266	2.4136731
121.535383	2.14893163
118.509283	2.2356575
120.811483	1.23371186
120.79666	1.71989023
121.022931	1.22427295

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119.069639	2.92690892
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119.818052	2.08554905
120.739641	1.72638454
120.722381	2.9273288
119.982785	2.00040539
120.157453	0.96635449
120.413014	1.73784801
120.171237	1.58302413
122.479255	2.88909197
121.460281	1.91788532
119.670384	2.84074912

THC	DW
10.1	5.3
3	1.2
8.7	3.8
12.3	8.5
20.8	9.1
5.9	3.1
10.1	4.5
12.3	8.5
5.9	6.5
10.1	7.8

tree.height	age
2.2	3.5
3.1	4.2
0.8	15.8
2.5	7.6
1.4	12.8
1.7	16.4
1.2	15.3
2.8	6.5
0.9	19.5
1.6	5.6

age	pages
57	568
41	302
23	102
56	574
85	600
57	162
74	128
85	405
61	201
35	129
38	204
62	305
45	450
41	275
43	320
75	401
56	230
51	222
31	188
48	196

Frog	mass	length	
	1	7	56
	2	10	71
	3	11	80
	4	8	53
	5	9	61
	6	14	91
	7	8	64
	8	11	79
	9	12	85
	10	8	62

car.mass	fuel.consumption
1540	6.5
1100	4.7
1230	4.3
2410	5.9
1890	6.5
1220	5.3
1080	4.7
2340	7.1
3030	7.8
1930	8.2
1460	5.6