

ID	age	m	h	tvar	krk	paze	bricho	bok	ln(tvar)	
2	30		90	166.5	8	10	22	54	46	2.079442
3	22		58.3	160.9	6	8	15	26	15	1.791759
4	22		72.6	169	8	13	26	36	2.8	2.079442
5	25		52.4	159.5	7	10	21	21	10	1.94591
7	23		60.6	165.8	6	7	19	25	16	1.791759
8	20		64.2	172.7	9	8	16	26	24	2.197225
9	29		58.7	162.8	7	9	23	33	12	1.94591
10	24		70.3	171.5	6	6	10	28	27	1.791759
11	28		55.6	169.8	6	8	15	19	12	1.791759
12	25		53.5	157	8	11	27	36	25	2.079442
13	24		70.8	171.2	9	11	22	48	26	2.197225
14	30		58.6	168	7	8	7	20	12	1.94591
15	26		53.3	150	6	10	17	38	35	1.791759
16	24		71.2	169.3	9	13	25	44	33	2.197225
17	29		58	169.4	6	8	19	35	22	1.791759
18	21		67.5	173.4	9	11	25	44	26	2.197225
19	24		56.4	170.4	6	6	14	20	19	1.791759
20	23		57.3	158.6	7	8	19	36	22	1.94591
21	23		62.1	174	7	7	14	14	11	1.94591
22	25		57.1	159	6	6	12	38	10	1.791759
23	22		58.2	161.6	7	9	21	28	13	1.94591
24	25		56.6	162.9	9	5	17	31	19	2.197225
25	27		67.7	179.6	6	5	15	33	18	1.791759
26	24		56.1	168.8	9	12	18	30	15	2.197225
27	23		52.2	170	7	6	19	15	15	1.94591
28	30		57.3	149.4	6	6	15	34	15	1.791759
29	30		69.9	155	9	9	21	50	24	2.197225
30	29		57.9	169.4	7	11	15	35	18	1.94591
31	21		68.4	175.4	8	8	12	26	19	2.079442
32	30		76.3	169.2	7	8	20	46	32	1.94591
33	26		59	158.7	7	12	20	31	23	1.94591
34	27		44.2	158.2	6	6	7	18	10	1.791759
35	22		74.4	170.5	6	10	24	26	14	1.791759
36	21		60	172.8	6	9	20	37	24	1.791759
37	24		67.6	169.5	6	8	12	40	23	1.791759
38	28		62	168.8	6	11	20	21	7	1.791759
39	29		62.3	167.6	8	9	12	27	13	2.079442
40	26		67.1	177.7	6	8	17	23	10	1.791759
41	23		63.9	175	7	7	14	23	11	1.94591
42	25		55.7	167.8	8	6	15	17	15	2.079442
43	23		49.2	164.7	7	5	12	20	13	1.94591
44	25		69.9	166.7	9	6	10	35	17	2.197225
45	21		47.7	159.8	4	8	11	18	10	1.386294
47	30		77.2	159.6	7	23	27	63	43	1.94591
48	27		78.5	170	4	8	26	43	42	1.386294
49	29		63.9	172.9	9	14	17	63	23	2.197225
50	21		84	175.9	7	12	21	42	24	1.94591
51	20		55.1	155.7	6	9	21	27	18	1.791759

52	24	59.3	170	6	8	14	28	12	1.791759
53	20	49.8	172.7	5	5	13	18	8	1.609438
54	23	75.8	166.5	10	8	25	56	47	2.302585
55	21	58.5	165.4	7	8	7	17	8	1.94591
56	22	95.2	163.3	10	21	32	77	46	2.302585
57	23	66.7	176.2	9	9	13	36	16	2.197225
58	27	52.6	168.8	6	5	12	16	6	1.791759
59	27	67.3	157.9	8	12	23	49	29	2.079442
60	25	52.5	161	6	8	14	29	17	1.791759
61	23	76.5	181.5	9	14	19	48	23	2.197225
62	22	64.8	169.8	7	7	15	37	20	1.94591
63	21	51.5	165	6	6	12	29	8	1.791759
64	24	51.6	165.1	6	5	7	14	6	1.791759
65	27	54.5	173.9	5	5	8	16	5	1.609438
67	24	56.5	164.5	6	7	14	23	8	1.791759
68	20	59	166.6	7	6	15	26	13	1.94591
69	25	66.7	171.9	7	7	14	27	17	1.94591
70	20	62.6	178.9	5	6	7	26	9	1.609438
71	30	66	156	6	13	22	46	37	1.791759
72	23	62.8	172.9	6	7	9	24	10	1.791759
73	22	66.4	177	6	10	21	28	11	1.791759
74	22	55.6	167.9	5	6	11	36	15	1.609438
75	24	68.1	161.5	6	12	27	49	36	1.791759
76	24	78.2	164.8	8	13	27	56	36	2.079442
77	22	55.9	164.1	6	8	14	37	22	1.791759
78	29	64.3	169	5	8	14	47	24	1.609438
79	27	63.6	163.5	7	8	16	58	24	1.94591
80	25	51.2	160.3	5	7	8	29	10	1.609438
81	22	57.3	165	5	7	15	28	22	1.609438
82	23	67	167.2	6	10	17	36	24	1.791759
83	22	58.6	168	5	3	10	22	16	1.609438
84	23	57.7	160	6	10	16	55	21	1.791759
86	29	63.6	161.2	6	10	20	47	25	1.791759
87	27	95.3	157.2	10	14	35	73	58	2.302585
88	26	68.9	172.7	5	8	12	33	21	1.609438
89	26	54.3	155.8	6	15	17	47	27	1.791759
90	22	56.6	170.1	5	6	11	37	15	1.609438
92	25	51.1	166.3	5	9	14	30	13	1.609438
93	29	61.7	165	6	11	22	41	7	1.791759
94	20	56.9	167.8	6	6	15	30	8	1.791759
95	24	62.6	170	7	7	19	36	12	1.94591
96	28	62.7	158.5	6	13	19	59	17	1.791759
97	29	66.5	165.3	9	11	23	42	16	2.197225
99	20	64.1	174	8	8	15	25	24	2.079442

ln(krk)	ln(paze)	ln(bricho)	ln(bok)	Bioimpedance	BMI
2.302585	3.091042	3.988984	3.828641	42.5	32.4649
2.079442	2.70805	3.258097	2.70805	23.9	22.5194
2.564949	3.258097	3.583519	1.029619	31.8	25.4193
2.302585	3.044522	3.044522	2.302585	19.2	20.5973
1.94591	2.944439	3.218876	2.772589	27.9	22.0447
2.079442	2.772589	3.258097	3.178054	24.8	21.5254
2.197225	3.135494	3.496508	2.484907	28.9	22.1477
1.791759	2.302585	3.332205	3.295837	22	23.9016
2.079442	2.70805	2.944439	2.484907	12.2	19.2841
2.397895	3.295837	3.583519	3.218876	23.8	21.7047
2.397895	3.091042	3.871201	3.258097	29.5	24.156
2.079442	1.94591	2.995732	2.484907	25.8	20.7625
2.302585	2.833213	3.637586	3.555348	22.3	23.6889
2.564949	3.218876	3.78419	3.496508	33.2	24.8408
2.079442	2.944439	3.555348	3.091042	27.1	20.2116
2.397895	3.218876	3.78419	3.258097	29.6	22.4494
1.791759	2.639057	2.995732	2.944439	18.6	19.4241
2.079442	2.944439	3.583519	3.091042	25.9	22.7797
1.94591	2.639057	2.639057	2.397895	23	20.5113
1.791759	2.484907	3.637586	2.302585	16.7	22.5861
2.197225	3.044522	3.332205	2.564949	23.5	22.2864
1.609438	2.833213	3.433987	2.944439	19.4	21.3292
1.609438	2.70805	3.496508	2.890372	24.1	20.9882
2.484907	2.890372	3.401197	2.70805	24	19.6887
1.791759	2.944439	2.70805	2.70805	20.4	18.0623
1.791759	2.70805	3.526361	2.70805	35.7	25.6716
2.197225	3.044522	3.912023	3.178054	30.9	29.0947
2.397895	2.70805	3.555348	2.890372	31.2	20.1768
2.079442	2.484907	3.258097	2.944439	26.9	22.2329
2.079442	2.995732	3.828641	3.465736	36.9	26.6516
2.484907	2.995732	3.433987	3.135494	31.5	23.426
1.791759	1.94591	2.890372	2.302585	16.1	17.6608
2.302585	3.178054	3.258097	2.639057	33.7	25.5932
2.197225	2.995732	3.610918	3.178054	27.1	20.0939
2.079442	2.484907	3.688879	3.135494	29.2	23.5292
2.397895	2.995732	3.044522	1.94591	29.1	21.7594
2.197225	2.484907	3.295837	2.564949	29.9	22.1789
2.079442	2.833213	3.135494	2.302585	24.2	21.2494
1.94591	2.639057	3.135494	2.397895	26.4	20.8653
1.791759	2.70805	2.833213	2.70805	18.6	19.782
1.609438	2.484907	2.995732	2.564949	17.9	18.1375
1.791759	2.302585	3.555348	2.833213	28.6	25.1539
2.079442	2.397895	2.890372	2.302585	14	18.6795
3.135494	3.295837	4.143135	3.7612	34.1	30.3076
2.079442	3.258097	3.7612	3.73767	37.9	27.1626
2.639057	2.833213	4.143135	3.135494	34.9	21.3752
2.484907	3.044522	3.73767	3.178054	30.5	27.1486
2.197225	3.044522	3.295837	2.890372	18.4	22.7287

2.079442	2.639057	3.332205	2.484907	25.2	20.519
1.609438	2.564949	2.890372	2.079442	16.9	16.6972
2.079442	3.218876	4.025352	3.850148	39.9	27.3427
2.079442	1.94591	2.833213	2.079442	17.9	21.3838
3.044522	3.465736	4.343805	3.828641	42.1	35.6997
2.197225	2.564949	3.583519	2.772589	22.8	21.4839
1.609438	2.484907	2.772589	1.791759	14.9	18.4604
2.484907	3.135494	3.89182	3.367296	32.1	26.993
2.079442	2.639057	3.367296	2.833213	24.1	20.2538
2.639057	2.944439	3.871201	3.135494	32.4	23.2225
1.94591	2.70805	3.610918	2.995732	24.3	22.475
1.791759	2.484907	3.367296	2.079442	14.2	18.9164
1.609438	1.94591	2.639057	1.791759	14.9	18.9302
1.609438	2.079442	2.772589	1.609438	22.2	18.0218
1.94591	2.639057	3.135494	2.079442	25.2	20.8793
1.791759	2.70805	3.258097	2.564949	25.2	21.257
1.94591	2.639057	3.295837	2.833213	25.6	22.5722
1.791759	1.94591	3.258097	2.197225	19.1	19.5593
2.564949	3.091042	3.828641	3.610918	40.2	27.1203
1.94591	2.197225	3.178054	2.302585	21.7	21.0073
2.302585	3.044522	3.332205	2.397895	25.9	21.1944
1.791759	2.397895	3.583519	2.70805	19.1	19.723
2.484907	3.295837	3.89182	3.583519	32.8	26.1097
2.564949	3.295837	4.025352	3.583519	33.1	28.7934
2.079442	2.639057	3.610918	3.091042	26.9	20.7584
2.079442	2.639057	3.850148	3.178054	31.4	22.5132
2.079442	2.772589	4.060443	3.178054	31	23.7915
1.94591	2.079442	3.367296	2.302585	14.7	19.9252
1.94591	2.70805	3.332205	3.091042	22.2	21.0468
2.302585	2.833213	3.583519	3.178054	27.3	23.9664
1.098612	2.302585	3.091042	2.772589	19.1	20.7625
2.302585	2.772589	4.007333	3.044522	23.6	22.5391
2.302585	2.995732	3.850148	3.218876	32.5	24.4752
2.639057	3.555348	4.290459	4.060443	43.5	38.5645
2.079442	2.484907	3.496508	3.044522	25	23.1012
2.70805	2.833213	3.850148	3.295837	25.6	22.3699
1.791759	2.397895	3.610918	2.70805	23	19.5618
2.197225	2.639057	3.401197	2.564949	21.3	18.4772
2.397895	3.091042	3.713572	1.94591	27.6	22.663
1.791759	2.70805	3.401197	2.079442	22.9	20.2082
1.94591	2.944439	3.583519	2.484907	31.4	21.6609
2.564949	2.944439	4.077537	2.833213	28.1	24.958
2.397895	3.135494	3.73767	2.772589	28.4	24.3375
2.079442	2.70805	3.218876	3.178054	22.3	21.1719

ID	age	m	h	tvar	krk	paze	bricho	bok
98	26	68.9	166.7	8	10	18	59	22

ln(tvar)	ln(krk)	ln(paze)	ln(bricho)	ln(bok)
2.07944	2.30259	2.89037	4.07754	3.09104