

vzdel_m	IQ_celk	prospech	ln_prospech
1	102	1.07	0.067658648
1	106	1.07	0.067658648
1	95	1.14	0.131028262
1	106	1.14	0.131028262
1	112	1.2	0.182321557
1	96	1.2	0.182321557
1	117	1.21	0.19062036
1	115	1.23	0.207014169
1	96	1.23	0.207014169
1	83	1.29	0.254642218
1	94	1.3	0.262364264
1	117	1.3	0.262364264
1	122	1.3	0.262364264
1	98	1.31	0.270027137
1	101	1.33	0.285178942
1	97	1.33	0.285178942
1	91	1.33	0.285178942
1	85	1.33	0.285178942
1	96	1.35	0.300104592
1	103	1.35	0.300104592
1	101	1.37	0.31481074
1	97	1.38	0.322083499
1	112	1.38	0.322083499
1	115	1.38	0.322083499
1	109	1.38	0.322083499
1	108	1.4	0.336472237
1	115	1.4	0.336472237
1	94	1.46	0.378436436
1	113	1.46	0.378436436
1	108	1.47	0.385262401
1	105	1.5	0.405465108
1	109	1.5	0.405465108
1	85	1.5	0.405465108
1	109	1.5	0.405465108
1	110	1.54	0.431782416
1	89	1.55	0.438254931
1	114	1.57	0.451075619
1	81	1.57	0.451075619
1	91	1.6	0.470003629
1	100	1.6	0.470003629
1	115	1.6	0.470003629
1	107	1.6	0.470003629
1	113	1.6	0.470003629
1	103	1.61	0.476234179
1	106	1.64	0.494696242
1	103	1.67	0.512823626
1	97	1.69	0.524728529
1	95	1.7	0.530628251
1	91	1.7	0.530628251
1	93	1.7	0.530628251
1	93	1.7	0.530628251
1	94	1.71	0.536493371
1	104	1.71	0.536493371
1	65	1.73	0.548121409
1	110	1.73	0.548121409

1	93	1.75	0.559615788
1	97	1.77	0.570979547
1	85	1.77	0.570979547
1	92	1.78	0.576613364
1	90	1.78	0.576613364
1	108	1.8	0.587786665
1	98	1.8	0.587786665
1	92	1.8	0.587786665
1	98	1.85	0.615185639
1	95	1.85	0.615185639
1	98	1.85	0.615185639
1	104	1.86	0.620576488
1	114	1.86	0.620576488
1	92	1.9	0.641853886
1	98	1.9	0.641853886
1	86	1.92	0.652325186
1	90	1.92	0.652325186
1	100	1.92	0.652325186
1	105	1.92	0.652325186
1	84	1.93	0.657520003
1	74	1.96	0.672944473
1	103	2	0.693147181
1	86	2	0.693147181
1	89	2	0.693147181
1	84	2	0.693147181
1	117	2	0.693147181
1	109	2	0.693147181
1	94	2.06	0.722705983
1	97	2.07	0.727548607
1	93	2.1	0.741937345
1	85	2.12	0.751416089
1	91	2.15	0.765467842
1	89	2.16	0.770108222
1	86	2.2	0.78845736
1	86	2.2	0.78845736
1	98	2.29	0.828551818
1	79	2.3	0.832909123
1	95	2.3	0.832909123
1	92	2.31	0.837247525
1	96	2.31	0.837247525
1	92	2.32	0.841567186
1	107	2.33	0.845868268
1	113	2.33	0.845868268
1	93	2.34	0.850150929
1	99	2.35	0.854415328
1	87	2.36	0.858661619
1	89	2.36	0.858661619
1	81	2.37	0.862889955
1	83	2.38	0.867100488
1	91	2.39	0.871293366
1	95	2.4	0.875468737
1	75	2.4	0.875468737
1	108	2.4	0.875468737
1	68	2.4	0.875468737
1	76	2.41	0.879626748
1	93	2.43	0.887891257

1	82	2.43	0.887891257
1	90	2.5	0.916290732
1	87	2.5	0.916290732
1	85	2.5	0.916290732
1	112	2.5	0.916290732
1	97	2.53	0.928219303
1	79	2.53	0.928219303
1	109	2.53	0.928219303
1	94	2.56	0.940007258
1	79	2.64	0.970778917
1	82	2.69	0.989541194
1	82	2.69	0.989541194
1	83	2.77	1.01884732
1	76	2.77	1.01884732
1	94	2.78	1.022450928
1	86	2.86	1.050821625
1	93	3	1.098612289
1	77	3.1	1.131402111
1	96	3.1	1.131402111
1	84	3.13	1.141033005
1	87	3.3	1.193922468
1	65	3.33	1.202972304
1	80	3.37	1.214912744
1	73	3.4	1.223775432
1	82	3.5	1.252762968
2	115	1	0
2	115	1	0
2	97	1	0
2	105	1	0
2	101	1	0
2	111	1	0
2	109	1	0
2	111	1	0
2	95	1	0
2	123	1.05	0.048790164
2	117	1.06	0.058268908
2	117	1.06	0.058268908
2	121	1.06	0.058268908
2	120	1.07	0.067658648
2	121	1.07	0.067658648
2	125	1.07	0.067658648
2	114	1.07	0.067658648
2	112	1.08	0.076961041
2	130	1.08	0.076961041
2	104	1.08	0.076961041
2	112	1.1	0.09531018
2	128	1.1	0.09531018
2	121	1.1	0.09531018
2	80	1.12	0.113328685
2	100	1.13	0.122217633
2	97	1.14	0.131028262
2	103	1.14	0.131028262
2	124	1.14	0.131028262
2	100	1.14	0.131028262
2	115	1.14	0.131028262
2	131	1.15	0.139761942

2	120	1.15	0.139761942
2	110	1.15	0.139761942
2	112	1.15	0.139761942
2	105	1.17	0.157003749
2	111	1.2	0.182321557
2	90	1.2	0.182321557
2	106	1.2	0.182321557
2	96	1.2	0.182321557
2	103	1.2	0.182321557
2	97	1.2	0.182321557
2	102	1.2	0.182321557
2	117	1.2	0.182321557
2	107	1.21	0.19062036
2	121	1.21	0.19062036
2	106	1.21	0.19062036
2	89	1.21	0.19062036
2	92	1.23	0.207014169
2	111	1.23	0.207014169
2	131	1.23	0.207014169
2	103	1.25	0.223143551
2	112	1.26	0.231111721
2	102	1.27	0.2390169
2	111	1.28	0.246860078
2	105	1.28	0.246860078
2	87	1.3	0.262364264
2	123	1.3	0.262364264
2	115	1.3	0.262364264
2	89	1.3	0.262364264
2	89	1.31	0.270027137
2	96	1.31	0.270027137
2	97	1.31	0.270027137
2	96	1.33	0.285178942
2	115	1.33	0.285178942
2	108	1.35	0.300104592
2	109	1.36	0.3074847
2	79	1.37	0.31481074
2	117	1.38	0.322083499
2	105	1.38	0.322083499
2	78	1.4	0.336472237
2	112	1.4	0.336472237
2	111	1.4	0.336472237
2	101	1.4	0.336472237
2	106	1.4	0.336472237
2	94	1.4	0.336472237
2	115	1.4	0.336472237
2	73	1.41	0.343589704
2	101	1.46	0.378436436
2	118	1.46	0.378436436
2	107	1.46	0.378436436
2	76	1.46	0.378436436
2	84	1.47	0.385262401
2	100	1.47	0.385262401
2	95	1.5	0.405465108
2	113	1.5	0.405465108
2	122	1.5	0.405465108
2	100	1.5	0.405465108

2	106	1.53	0.425267735
2	111	1.53	0.425267735
2	100	1.53	0.425267735
2	113	1.53	0.425267735
2	101	1.54	0.431782416
2	93	1.54	0.431782416
2	119	1.57	0.451075619
2	95	1.57	0.451075619
2	84	1.57	0.451075619
2	112	1.6	0.470003629
2	89	1.6	0.470003629
2	122	1.6	0.470003629
2	115	1.6	0.470003629
2	88	1.6	0.470003629
2	100	1.62	0.482426149
2	102	1.62	0.482426149
2	97	1.65	0.500775288
2	98	1.65	0.500775288
2	104	1.66	0.506817602
2	96	1.7	0.530628251
2	113	1.71	0.536493371
2	112	1.73	0.548121409
2	111	1.73	0.548121409
2	108	1.76	0.565313809
2	100	1.77	0.570979547
2	78	1.77	0.570979547
2	119	1.79	0.58221562
2	109	1.8	0.587786665
2	92	1.8	0.587786665
2	108	1.8	0.587786665
2	104	1.81	0.593326845
2	99	1.85	0.615185639
2	101	1.85	0.615185639
2	117	1.85	0.615185639
2	95	1.86	0.620576488
2	115	1.86	0.620576488
2	101	1.87	0.625938431
2	107	1.9	0.641853886
2	101	1.93	0.657520003
2	103	1.93	0.657520003
2	95	2	0.693147181
2	93	2	0.693147181
2	107	2	0.693147181
2	98	2	0.693147181
2	63	2	0.693147181
2	112	2	0.693147181
2	86	2.1	0.741937345
2	92	2.1	0.741937345
2	100	2.13	0.75612198
2	120	2.13	0.75612198
2	90	2.14	0.760805829
2	90	2.2	0.78845736
2	97	2.2	0.78845736
2	85	2.21	0.792992516
2	108	2.23	0.802001585
2	90	2.23	0.802001585

2	94	2.27	0.819779831
2	88	2.31	0.837247525
2	98	2.33	0.845868268
2	101	2.4	0.875468737
2	101	2.4	0.875468737
2	84	2.5	0.916290732
2	103	2.6	0.955511445
2	90	2.6	0.955511445
2	75	2.6	0.955511445
2	80	2.66	0.978326123
2	76	2.68	0.985816795
2	101	2.73	1.004301609
2	91	2.79	1.026041596
2	86	3	1.098612289
2	90	3	1.098612289
2	84	3.9	1.360976553
3	117	1	0
3	85	1	0
3	121	1	0
3	109	1	0
3	117	1	0
3	119	1.08	0.076961041
3	97	1.08	0.076961041
3	108	1.1	0.09531018
3	101	1.12	0.113328685
3	110	1.13	0.122217633
3	103	1.14	0.131028262
3	127	1.2	0.182321557
3	112	1.2	0.182321557
3	127	1.21	0.19062036
3	114	1.23	0.207014169
3	104	1.23	0.207014169
3	115	1.24	0.21511138
3	131	1.28	0.246860078
3	108	1.36	0.3074847
3	92	1.47	0.385262401
3	96	1.57	0.451075619
3	111	1.61	0.476234179
3	97	1.7	0.530628251
3	112	1.8	0.587786665
3	84	2	0.693147181
3	103	2.1	0.741937345
3	101	2.53	0.928219303
3	97	3	1.098612289