

age	sex	bmi	children	smoker	region	charges
19	female	27.9	0	yes	southwest	16884.924
18	male	33.77	1	no	southeast	1725.5523
28	male	33.0	3	no	southeast	4449.462
33	male	22.705	0	no	northwest	21984.47061
32	male	28.88	0	no	northwest	3866.8552
31	female	25.74	0	no	southeast	3756.6216
46	female	33.44	1	no	southeast	8240.5896
37	female	27.74	3	no	northwest	7281.5056
37	male	29.83	2	no	northeast	6406.4107
60	female	25.84	0	no	northwest	28923.13692
25	male	26.22	0	no	northeast	2721.3208
62	female	26.29	0	yes	southeast	27808.7251
23	male	34.4	0	no	southwest	1826.843
56	female	39.82	0	no	southeast	11090.7178
27	male	42.13	0	yes	southeast	39611.7577
19	male	24.6	1	no	southwest	1837.237
52	female	30.78	1	no	northeast	10797.3362
23	male	23.845	0	no	northeast	2395.17155
56	male	40.3	0	no	southwest	10602.385
30	male	35.3	0	yes	southwest	36837.467
60	female	36.005	0	no	northeast	13228.84695
30	female	32.4	1	no	southwest	4149.736
18	male	34.1	0	no	southeast	1137.011
34	female	31.92	1	yes	northeast	37701.8768
37	male	28.025	2	no	northwest	6203.90175
59	female	27.72	3	no	southeast	14001.1338
63	female	23.085	0	no	northeast	14451.83515
55	female	32.775	2	no	northwest	12268.63225
23	male	17.385	1	no	northwest	2775.19215
31	male	36.3	2	yes	southwest	38711.0
22	male	35.6	0	yes	southwest	35585.576
18	female	26.315	0	no	northeast	2198.18985
19	female	28.6	5	no	southwest	4687.797
63	male	28.31	0	no	northwest	13770.0979
28	male	36.4	1	yes	southwest	51194.55914
19	male	20.425	0	no	northwest	1625.43375
62	female	32.965	3	no	northwest	15612.19335

26	male	20.8	0	no	southwest	2302.3
35	male	36.67	1	yes	northeast	39774.2763
60	male	39.9	0	yes	southwest	48173.361
24	female	26.6	0	no	northeast	3046.062
31	female	36.63	2	no	southeast	4949.7587
41	male	21.78	1	no	southeast	6272.4772
37	female	30.8	2	no	southeast	6313.759
38	male	37.05	1	no	northeast	6079.6715
55	male	37.3	0	no	southwest	20630.28351
18	female	38.665	2	no	northeast	3393.35635
28	female	34.77	0	no	northwest	3556.9223
60	female	24.53	0	no	southeast	12629.8967
36	male	35.2	1	yes	southeast	38709.176
18	female	35.625	0	no	northeast	2211.13075
21	female	33.63	2	no	northwest	3579.8287
48	male	28.0	1	yes	southwest	23568.272
36	male	34.43	0	yes	southeast	37742.5757
40	female	28.69	3	no	northwest	8059.6791
58	male	36.955	2	yes	northwest	47496.49445
58	female	31.825	2	no	northeast	13607.36875
18	male	31.68	2	yes	southeast	34303.1672
53	female	22.88	1	yes	southeast	23244.7902
34	female	37.335	2	no	northwest	5989.52365
43	male	27.36	3	no	northeast	8606.2174
25	male	33.66	4	no	southeast	4504.6624
64	male	24.7	1	no	northwest	30166.61817
28	female	25.935	1	no	northwest	4133.64165
20	female	22.42	0	yes	northwest	14711.7438
19	female	28.9	0	no	southwest	1743.214
61	female	39.1	2	no	southwest	14235.072
40	male	26.315	1	no	northwest	6389.37785
40	female	36.19	0	no	southeast	5920.1041
28	male	23.98	3	yes	southeast	17663.1442
27	female	24.75	0	yes	southeast	16577.7795
31	male	28.5	5	no	northeast	6799.458
53	female	28.1	3	no	southwest	11741.726
58	male	32.01	1	no	southeast	11946.6259
44	male	27.4	2	no	southwest	7726.854

57	male	34.01	0	no	northwest	11356.6609
29	female	29.59	1	no	southeast	3947.4131
21	male	35.53	0	no	southeast	1532.4697
22	female	39.805	0	no	northeast	2755.02095
41	female	32.965	0	no	northwest	6571.02435
31	male	26.885	1	no	northeast	4441.21315
45	female	38.285	0	no	northeast	7935.29115
22	male	37.62	1	yes	southeast	37165.1638
48	female	41.23	4	no	northwest	11033.6617
37	female	34.8	2	yes	southwest	39836.519
45	male	22.895	2	yes	northwest	21098.55405
57	female	31.16	0	yes	northwest	43578.9394
56	female	27.2	0	no	southwest	11073.176
46	female	27.74	0	no	northwest	8026.6666
55	female	26.98	0	no	northwest	11082.5772
21	female	39.49	0	no	southeast	2026.9741
53	female	24.795	1	no	northwest	10942.13205
59	male	29.83	3	yes	northeast	30184.9367
35	male	34.77	2	no	northwest	5729.0053
64	female	31.3	2	yes	southwest	47291.055
28	female	37.62	1	no	southeast	3766.8838
54	female	30.8	3	no	southwest	12105.32
55	male	38.28	0	no	southeast	10226.2842
56	male	19.95	0	yes	northeast	22412.6485
38	male	19.3	0	yes	southwest	15820.699
41	female	31.6	0	no	southwest	6186.127
30	male	25.46	0	no	northeast	3645.0894
18	female	30.115	0	no	northeast	21344.8467
61	female	29.92	3	yes	southeast	30942.1918
34	female	27.5	1	no	southwest	5003.853
20	male	28.025	1	yes	northwest	17560.37975
19	female	28.4	1	no	southwest	2331.519
26	male	30.875	2	no	northwest	3877.30425
29	male	27.94	0	no	southeast	2867.1196
63	male	35.09	0	yes	southeast	47055.5321
54	male	33.63	1	no	northwest	10825.2537
55	female	29.7	2	no	southwest	11881.358
37	male	30.8	0	no	southwest	4646.759

21	female	35.72	0	no	northwest	2404.7338
52	male	32.205	3	no	northeast	11488.31695
60	male	28.595	0	no	northeast	30259.99556
58	male	49.06	0	no	southeast	11381.3254
29	female	27.94	1	yes	southeast	19107.7796
49	female	27.17	0	no	southeast	8601.3293
37	female	23.37	2	no	northwest	6686.4313
44	male	37.1	2	no	southwest	7740.337
18	male	23.75	0	no	northeast	1705.6245
20	female	28.975	0	no	northwest	2257.47525
44	male	31.35	1	yes	northeast	39556.4945
47	female	33.915	3	no	northwest	10115.00885
26	female	28.785	0	no	northeast	3385.39915
19	female	28.3	0	yes	southwest	17081.08
52	female	37.4	0	no	southwest	9634.538
32	female	17.765	2	yes	northwest	32734.1863
38	male	34.7	2	no	southwest	6082.405
59	female	26.505	0	no	northeast	12815.44495
61	female	22.04	0	no	northeast	13616.3586
53	female	35.9	2	no	southwest	11163.568
19	male	25.555	0	no	northwest	1632.56445
20	female	28.785	0	no	northeast	2457.21115
22	female	28.05	0	no	southeast	2155.6815
19	male	34.1	0	no	southwest	1261.442
22	male	25.175	0	no	northwest	2045.68525
54	female	31.9	3	no	southeast	27322.73386
22	female	36.0	0	no	southwest	2166.732
34	male	22.42	2	no	northeast	27375.90478
26	male	32.49	1	no	northeast	3490.5491
34	male	25.3	2	yes	southeast	18972.495
29	male	29.735	2	no	northwest	18157.876
30	male	28.69	3	yes	northwest	20745.9891
29	female	38.83	3	no	southeast	5138.2567
46	male	30.495	3	yes	northwest	40720.55105
51	female	37.73	1	no	southeast	9877.6077
53	female	37.43	1	no	northwest	10959.6947
19	male	28.4	1	no	southwest	1842.519
35	male	24.13	1	no	northwest	5125.2157

48	male	29.7	0	no	southeast	7789.635
32	female	37.145	3	no	northeast	6334.34355
42	female	23.37	0	yes	northeast	19964.7463
40	female	25.46	1	no	northeast	7077.1894
44	male	39.52	0	no	northwest	6948.7008
48	male	24.42	0	yes	southeast	21223.6758
18	male	25.175	0	yes	northeast	15518.18025
30	male	35.53	0	yes	southeast	36950.2567
50	female	27.83	3	no	southeast	19749.38338
42	female	26.6	0	yes	northwest	21348.706
18	female	36.85	0	yes	southeast	36149.4835
54	male	39.6	1	no	southwest	10450.552
32	female	29.8	2	no	southwest	5152.134
37	male	29.64	0	no	northwest	5028.1466
47	male	28.215	4	no	northeast	10407.08585
20	female	37.0	5	no	southwest	4830.63
32	female	33.155	3	no	northwest	6128.79745
19	female	31.825	1	no	northwest	2719.27975
27	male	18.905	3	no	northeast	4827.90495
63	male	41.47	0	no	southeast	13405.3903
49	male	30.3	0	no	southwest	8116.68
18	male	15.96	0	no	northeast	1694.7964
35	female	34.8	1	no	southwest	5246.047
24	female	33.345	0	no	northwest	2855.43755
63	female	37.7	0	yes	southwest	48824.45
38	male	27.835	2	no	northwest	6455.86265
54	male	29.2	1	no	southwest	10436.096
46	female	28.9	2	no	southwest	8823.279
41	female	33.155	3	no	northeast	8538.28845
58	male	28.595	0	no	northwest	11735.87905
18	female	38.28	0	no	southeast	1631.8212
22	male	19.95	3	no	northeast	4005.4225
44	female	26.41	0	no	northwest	7419.4779
44	male	30.69	2	no	southeast	7731.4271
36	male	41.895	3	yes	northeast	43753.33705
26	female	29.92	2	no	southeast	3981.9768
30	female	30.9	3	no	southwest	5325.651
41	female	32.2	1	no	southwest	6775.961

29	female	32.11	2	no	northwest	4922.9159
61	male	31.57	0	no	southeast	12557.6053
36	female	26.2	0	no	southwest	4883.866
25	male	25.74	0	no	southeast	2137.6536
56	female	26.6	1	no	northwest	12044.342
18	male	34.43	0	no	southeast	1137.4697
19	male	30.59	0	no	northwest	1639.5631
39	female	32.8	0	no	southwest	5649.715
45	female	28.6	2	no	southeast	8516.829
51	female	18.05	0	no	northwest	9644.2525
64	female	39.33	0	no	northeast	14901.5167
19	female	32.11	0	no	northwest	2130.6759
48	female	32.23	1	no	southeast	8871.1517
60	female	24.035	0	no	northwest	13012.20865
27	female	36.08	0	yes	southeast	37133.8982
46	male	22.3	0	no	southwest	7147.105
28	female	28.88	1	no	northeast	4337.7352
59	male	26.4	0	no	southeast	11743.299
35	male	27.74	2	yes	northeast	20984.0936
63	female	31.8	0	no	southwest	13880.949
40	male	41.23	1	no	northeast	6610.1097
20	male	33.0	1	no	southwest	1980.07
40	male	30.875	4	no	northwest	8162.71625
24	male	28.5	2	no	northwest	3537.703
34	female	26.73	1	no	southeast	5002.7827
45	female	30.9	2	no	southwest	8520.026
41	female	37.1	2	no	southwest	7371.772
53	female	26.6	0	no	northwest	10355.641
27	male	23.1	0	no	southeast	2483.736
26	female	29.92	1	no	southeast	3392.9768
24	female	23.21	0	no	southeast	25081.76784
34	female	33.7	1	no	southwest	5012.471
53	female	33.25	0	no	northeast	10564.8845
32	male	30.8	3	no	southwest	5253.524
19	male	34.8	0	yes	southwest	34779.615
42	male	24.64	0	yes	southeast	19515.5416
55	male	33.88	3	no	southeast	11987.1682
28	male	38.06	0	no	southeast	2689.4954

58	female	41.91	0	no	southeast	24227.33724
41	female	31.635	1	no	northeast	7358.17565
47	male	25.46	2	no	northeast	9225.2564
42	female	36.195	1	no	northwest	7443.64305
59	female	27.83	3	no	southeast	14001.2867
19	female	17.8	0	no	southwest	1727.785
59	male	27.5	1	no	southwest	12333.828
39	male	24.51	2	no	northwest	6710.1919
40	female	22.22	2	yes	southeast	19444.2658
18	female	26.73	0	no	southeast	1615.7667
31	male	38.39	2	no	southeast	4463.2051
19	male	29.07	0	yes	northwest	17352.6803
44	male	38.06	1	no	southeast	7152.6714
23	female	36.67	2	yes	northeast	38511.6283
33	female	22.135	1	no	northeast	5354.07465
55	female	26.8	1	no	southwest	35160.13457
40	male	35.3	3	no	southwest	7196.867
63	female	27.74	0	yes	northeast	29523.1656
54	male	30.02	0	no	northwest	24476.47851
60	female	38.06	0	no	southeast	12648.7034
24	male	35.86	0	no	southeast	1986.9334
19	male	20.9	1	no	southwest	1832.094
29	male	28.975	1	no	northeast	4040.55825
18	male	17.29	2	yes	northeast	12829.4551
63	female	32.2	2	yes	southwest	47305.305
54	male	34.21	2	yes	southeast	44260.7499
27	male	30.3	3	no	southwest	4260.744
50	male	31.825	0	yes	northeast	41097.16175
55	female	25.365	3	no	northeast	13047.33235
56	male	33.63	0	yes	northwest	43921.1837
38	female	40.15	0	no	southeast	5400.9805
51	male	24.415	4	no	northwest	11520.09985
19	male	31.92	0	yes	northwest	33750.2918
58	female	25.2	0	no	southwest	11837.16
20	female	26.84	1	yes	southeast	17085.2676
52	male	24.32	3	yes	northeast	24869.8368
19	male	36.955	0	yes	northwest	36219.40545
53	female	38.06	3	no	southeast	20462.99766

46	male	42.35	3	yes	southeast	46151.1245
40	male	19.8	1	yes	southeast	17179.522
59	female	32.395	3	no	northeast	14590.63205
45	male	30.2	1	no	southwest	7441.053
49	male	25.84	1	no	northeast	9282.4806
18	male	29.37	1	no	southeast	1719.4363
50	male	34.2	2	yes	southwest	42856.838
41	male	37.05	2	no	northwest	7265.7025
50	male	27.455	1	no	northeast	9617.66245
25	male	27.55	0	no	northwest	2523.1695
47	female	26.6	2	no	northeast	9715.841
19	male	20.615	2	no	northwest	2803.69785
22	female	24.3	0	no	southwest	2150.469
59	male	31.79	2	no	southeast	12928.7911
51	female	21.56	1	no	southeast	9855.1314
40	female	28.12	1	yes	northeast	22331.5668
54	male	40.565	3	yes	northeast	48549.17835
30	male	27.645	1	no	northeast	4237.12655
55	female	32.395	1	no	northeast	11879.10405
52	female	31.2	0	no	southwest	9625.92
46	male	26.62	1	no	southeast	7742.1098
46	female	48.07	2	no	northeast	9432.9253
63	female	26.22	0	no	northwest	14256.1928
59	female	36.765	1	yes	northeast	47896.79135
52	male	26.4	3	no	southeast	25992.82104
28	female	33.4	0	no	southwest	3172.018
29	male	29.64	1	no	northeast	20277.80751
25	male	45.54	2	yes	southeast	42112.2356
22	female	28.82	0	no	southeast	2156.7518
25	male	26.8	3	no	southwest	3906.127
18	male	22.99	0	no	northeast	1704.5681
19	male	27.7	0	yes	southwest	16297.846
47	male	25.41	1	yes	southeast	21978.6769
31	male	34.39	3	yes	northwest	38746.3551
48	female	28.88	1	no	northwest	9249.4952
36	male	27.55	3	no	northeast	6746.7425
53	female	22.61	3	yes	northeast	24873.3849
56	female	37.51	2	no	southeast	12265.5069

28	female	33.0	2	no	southeast	4349.462
57	female	38.0	2	no	southwest	12646.207
29	male	33.345	2	no	northwest	19442.3535
28	female	27.5	2	no	southwest	20177.67113
30	female	33.33	1	no	southeast	4151.0287
58	male	34.865	0	no	northeast	11944.59435
41	female	33.06	2	no	northwest	7749.1564
50	male	26.6	0	no	southwest	8444.474
19	female	24.7	0	no	southwest	1737.376
43	male	35.97	3	yes	southeast	42124.5153
49	male	35.86	0	no	southeast	8124.4084
27	female	31.4	0	yes	southwest	34838.873
52	male	33.25	0	no	northeast	9722.7695
50	male	32.205	0	no	northwest	8835.26495
54	male	32.775	0	no	northeast	10435.06525
44	female	27.645	0	no	northwest	7421.19455
32	male	37.335	1	no	northeast	4667.60765
34	male	25.27	1	no	northwest	4894.7533
26	female	29.64	4	no	northeast	24671.66334
34	male	30.8	0	yes	southwest	35491.64
57	male	40.945	0	no	northeast	11566.30055
29	male	27.2	0	no	southwest	2866.091
40	male	34.105	1	no	northeast	6600.20595
27	female	23.21	1	no	southeast	3561.8889
45	male	36.48	2	yes	northwest	42760.5022
64	female	33.8	1	yes	southwest	47928.03
52	male	36.7	0	no	southwest	9144.565
61	female	36.385	1	yes	northeast	48517.56315
52	male	27.36	0	yes	northwest	24393.6224
61	female	31.16	0	no	northwest	13429.0354
56	female	28.785	0	no	northeast	11658.37915
43	female	35.72	2	no	northeast	19144.57652
64	male	34.5	0	no	southwest	13822.803
60	male	25.74	0	no	southeast	12142.5786
62	male	27.55	1	no	northwest	13937.6665
50	male	32.3	1	yes	northeast	41919.097
46	female	27.72	1	no	southeast	8232.6388
24	female	27.6	0	no	southwest	18955.22017

62	male	30.02	0	no	northwest	13352.0998
60	female	27.55	0	no	northeast	13217.0945
63	male	36.765	0	no	northeast	13981.85035
49	female	41.47	4	no	southeast	10977.2063
34	female	29.26	3	no	southeast	6184.2994
33	male	35.75	2	no	southeast	4889.9995
46	male	33.345	1	no	northeast	8334.45755
36	female	29.92	1	no	southeast	5478.0368
19	male	27.835	0	no	northwest	1635.73365
57	female	23.18	0	no	northwest	11830.6072
50	female	25.6	0	no	southwest	8932.084
30	female	27.7	0	no	southwest	3554.203
33	male	35.245	0	no	northeast	12404.8791
18	female	38.28	0	no	southeast	14133.03775
46	male	27.6	0	no	southwest	24603.04837
46	male	43.89	3	no	southeast	8944.1151
47	male	29.83	3	no	northwest	9620.3307
23	male	41.91	0	no	southeast	1837.2819
18	female	20.79	0	no	southeast	1607.5101
48	female	32.3	2	no	northeast	10043.249
35	male	30.5	1	no	southwest	4751.07
19	female	21.7	0	yes	southwest	13844.506
21	female	26.4	1	no	southwest	2597.779
21	female	21.89	2	no	southeast	3180.5101
49	female	30.78	1	no	northeast	9778.3472
56	female	32.3	3	no	northeast	13430.265
42	female	24.985	2	no	northwest	8017.06115
44	male	32.015	2	no	northwest	8116.26885
18	male	30.4	3	no	northeast	3481.868
61	female	21.09	0	no	northwest	13415.0381
57	female	22.23	0	no	northeast	12029.2867
42	female	33.155	1	no	northeast	7639.41745
26	male	32.9	2	yes	southwest	36085.219
20	male	33.33	0	no	southeast	1391.5287
23	female	28.31	0	yes	northwest	18033.9679
39	female	24.89	3	yes	northeast	21659.9301
24	male	40.15	0	yes	southeast	38126.2465
64	female	30.115	3	no	northwest	16455.70785

62	male	31.46	1	no	southeast	27000.98473
27	female	17.955	2	yes	northeast	15006.57945
55	male	30.685	0	yes	northeast	42303.69215
55	male	33.0	0	no	southeast	20781.48892
35	female	43.34	2	no	southeast	5846.9176
44	male	22.135	2	no	northeast	8302.53565
19	male	34.4	0	no	southwest	1261.859
58	female	39.05	0	no	southeast	11856.4115
50	male	25.365	2	no	northwest	30284.64294
26	female	22.61	0	no	northwest	3176.8159
24	female	30.21	3	no	northwest	4618.0799
48	male	35.625	4	no	northeast	10736.87075
19	female	37.43	0	no	northwest	2138.0707
48	male	31.445	1	no	northeast	8964.06055
49	male	31.35	1	no	northeast	9290.1395
46	female	32.3	2	no	northeast	9411.005
46	male	19.855	0	no	northwest	7526.70645
43	female	34.4	3	no	southwest	8522.003
21	male	31.02	0	no	southeast	16586.49771
64	male	25.6	2	no	southwest	14988.432
18	female	38.17	0	no	southeast	1631.6683
51	female	20.6	0	no	southwest	9264.797
47	male	47.52	1	no	southeast	8083.9198
64	female	32.965	0	no	northwest	14692.66935
49	male	32.3	3	no	northwest	10269.46
31	male	20.4	0	no	southwest	3260.199
52	female	38.38	2	no	northeast	11396.9002
33	female	24.31	0	no	southeast	4185.0979
47	female	23.6	1	no	southwest	8539.671
38	male	21.12	3	no	southeast	6652.5288
32	male	30.03	1	no	southeast	4074.4537
19	male	17.48	0	no	northwest	1621.3402
44	female	20.235	1	yes	northeast	19594.80965
26	female	17.195	2	yes	northeast	14455.64405
25	male	23.9	5	no	southwest	5080.096
19	female	35.15	0	no	northwest	2134.9015
43	female	35.64	1	no	southeast	7345.7266
52	male	34.1	0	no	southeast	9140.951

36	female	22.6	2	yes	southwest	18608.262
64	male	39.16	1	no	southeast	14418.2804
63	female	26.98	0	yes	northwest	28950.4692
64	male	33.88	0	yes	southeast	46889.2612
61	male	35.86	0	yes	southeast	46599.1084
40	male	32.775	1	yes	northeast	39125.33225
25	male	30.59	0	no	northeast	2727.3951
48	male	30.2	2	no	southwest	8968.33
45	male	24.31	5	no	southeast	9788.8659
38	female	27.265	1	no	northeast	6555.07035
18	female	29.165	0	no	northeast	7323.734819
21	female	16.815	1	no	northeast	3167.45585
27	female	30.4	3	no	northwest	18804.7524
19	male	33.1	0	no	southwest	23082.95533
29	female	20.235	2	no	northwest	4906.40965
42	male	26.9	0	no	southwest	5969.723
60	female	30.5	0	no	southwest	12638.195
31	male	28.595	1	no	northwest	4243.59005
60	male	33.11	3	no	southeast	13919.8229
22	male	31.73	0	no	northeast	2254.7967
35	male	28.9	3	no	southwest	5926.846
52	female	46.75	5	no	southeast	12592.5345
26	male	29.45	0	no	northeast	2897.3235
31	female	32.68	1	no	northwest	4738.2682
33	female	33.5	0	yes	southwest	37079.372
18	male	43.01	0	no	southeast	1149.3959
59	female	36.52	1	no	southeast	28287.89766
56	male	26.695	1	yes	northwest	26109.32905
45	female	33.1	0	no	southwest	7345.084
60	male	29.64	0	no	northeast	12730.9996
56	female	25.65	0	no	northwest	11454.0215
40	female	29.6	0	no	southwest	5910.944
35	male	38.6	1	no	southwest	4762.329
39	male	29.6	4	no	southwest	7512.267
30	male	24.13	1	no	northwest	4032.2407
24	male	23.4	0	no	southwest	1969.614
20	male	29.735	0	no	northwest	1769.53165
32	male	46.53	2	no	southeast	4686.3887

59	male	37.4	0	no	southwest	21797.0004
55	female	30.14	2	no	southeast	11881.9696
57	female	30.495	0	no	northwest	11840.77505
56	male	39.6	0	no	southwest	10601.412
40	female	33.0	3	no	southeast	7682.67
49	female	36.63	3	no	southeast	10381.4787
42	male	30.0	0	yes	southwest	22144.032
62	female	38.095	2	no	northeast	15230.32405
56	male	25.935	0	no	northeast	11165.41765
19	male	25.175	0	no	northwest	1632.03625
30	female	28.38	1	yes	southeast	19521.9682
60	female	28.7	1	no	southwest	13224.693
56	female	33.82	2	no	northwest	12643.3778
28	female	24.32	1	no	northeast	23288.9284
18	female	24.09	1	no	southeast	2201.0971
27	male	32.67	0	no	southeast	2497.0383
18	female	30.115	0	no	northeast	2203.47185
19	female	29.8	0	no	southwest	1744.465
47	female	33.345	0	no	northeast	20878.78443
54	male	25.1	3	yes	southwest	25382.297
61	male	28.31	1	yes	northwest	28868.6639
24	male	28.5	0	yes	northeast	35147.52848
25	male	35.625	0	no	northwest	2534.39375
21	male	36.85	0	no	southeast	1534.3045
23	male	32.56	0	no	southeast	1824.2854
63	male	41.325	3	no	northwest	15555.18875
49	male	37.51	2	no	southeast	9304.7019
18	female	31.35	0	no	southeast	1622.1885
51	female	39.5	1	no	southwest	9880.068
48	male	34.3	3	no	southwest	9563.029
31	female	31.065	0	no	northeast	4347.02335
54	female	21.47	3	no	northwest	12475.3513
19	male	28.7	0	no	southwest	1253.936
44	female	38.06	0	yes	southeast	48885.13561
53	male	31.16	1	no	northwest	10461.9794
19	female	32.9	0	no	southwest	1748.774
61	female	25.08	0	no	southeast	24513.09126
18	female	25.08	0	no	northeast	2196.4732

61	male	43.4	0	no	southwest	12574.049
21	male	25.7	4	yes	southwest	17942.106
20	male	27.93	0	no	northeast	1967.0227
31	female	23.6	2	no	southwest	4931.647
45	male	28.7	2	no	southwest	8027.968
44	female	23.98	2	no	southeast	8211.1002
62	female	39.2	0	no	southwest	13470.86
29	male	34.4	0	yes	southwest	36197.699
43	male	26.03	0	no	northeast	6837.3687
51	male	23.21	1	yes	southeast	22218.1149
19	male	30.25	0	yes	southeast	32548.3405
38	female	28.93	1	no	southeast	5974.3847
37	male	30.875	3	no	northwest	6796.86325
22	male	31.35	1	no	northwest	2643.2685
21	male	23.75	2	no	northwest	3077.0955
24	female	25.27	0	no	northeast	3044.2133
57	female	28.7	0	no	southwest	11455.28
56	male	32.11	1	no	northeast	11763.0009
27	male	33.66	0	no	southeast	2498.4144
51	male	22.42	0	no	northeast	9361.3268
19	male	30.4	0	no	southwest	1256.299
39	male	28.3	1	yes	southwest	21082.16
58	male	35.7	0	no	southwest	11362.755
20	male	35.31	1	no	southeast	27724.28875
45	male	30.495	2	no	northwest	8413.46305
35	female	31.0	1	no	southwest	5240.765
31	male	30.875	0	no	northeast	3857.75925
50	female	27.36	0	no	northeast	25656.57526
32	female	44.22	0	no	southeast	3994.1778
51	female	33.915	0	no	northeast	9866.30485
38	female	37.73	0	no	southeast	5397.6167
42	male	26.07	1	yes	southeast	38245.59327
18	female	33.88	0	no	southeast	11482.63485
19	female	30.59	2	no	northwest	24059.68019
51	female	25.8	1	no	southwest	9861.025
46	male	39.425	1	no	northeast	8342.90875
18	male	25.46	0	no	northeast	1708.0014
57	male	42.13	1	yes	southeast	48675.5177

62	female	31.73	0	no	northeast	14043.4767
59	male	29.7	2	no	southeast	12925.886
37	male	36.19	0	no	southeast	19214.70553
64	male	40.48	0	no	southeast	13831.1152
38	male	28.025	1	no	northeast	6067.12675
33	female	38.9	3	no	southwest	5972.378
46	female	30.2	2	no	southwest	8825.086
46	female	28.05	1	no	southeast	8233.0975
53	male	31.35	0	no	southeast	27346.04207
34	female	38.0	3	no	southwest	6196.448
20	female	31.79	2	no	southeast	3056.3881
63	female	36.3	0	no	southeast	13887.204
54	female	47.41	0	yes	southeast	63770.42801
54	male	30.21	0	no	northwest	10231.4999
49	male	25.84	2	yes	northwest	23807.2406
28	male	35.435	0	no	northeast	3268.84665
54	female	46.7	2	no	southwest	11538.421
25	female	28.595	0	no	northeast	3213.62205
43	female	46.2	0	yes	southeast	45863.205
63	male	30.8	0	no	southwest	13390.559
32	female	28.93	0	no	southeast	3972.9247
62	male	21.4	0	no	southwest	12957.118
52	female	31.73	2	no	northwest	11187.6567
25	female	41.325	0	no	northeast	17878.90068
28	male	23.8	2	no	southwest	3847.674
46	male	33.44	1	no	northeast	8334.5896
34	male	34.21	0	no	southeast	3935.1799
35	female	34.105	3	yes	northwest	39983.42595
19	male	35.53	0	no	northwest	1646.4297
46	female	19.95	2	no	northwest	9193.8385
54	female	32.68	0	no	northeast	10923.9332
27	male	30.5	0	no	southwest	2494.022
50	male	44.77	1	no	southeast	9058.7303
18	female	32.12	2	no	southeast	2801.2588
19	female	30.495	0	no	northwest	2128.43105
38	female	40.565	1	no	northwest	6373.55735
41	male	30.59	2	no	northwest	7256.7231
49	female	31.9	5	no	southwest	11552.904

48	male	40.565	2	yes	northwest	45702.02235
31	female	29.1	0	no	southwest	3761.292
18	female	37.29	1	no	southeast	2219.4451
30	female	43.12	2	no	southeast	4753.6368
62	female	36.86	1	no	northeast	31620.00106
57	female	34.295	2	no	northeast	13224.05705
58	female	27.17	0	no	northwest	12222.8983
22	male	26.84	0	no	southeast	1664.9996
31	female	38.095	1	yes	northeast	58571.07448
52	male	30.2	1	no	southwest	9724.53
25	female	23.465	0	no	northeast	3206.49135
59	male	25.46	1	no	northeast	12913.9924
19	male	30.59	0	no	northwest	1639.5631
39	male	45.43	2	no	southeast	6356.2707
32	female	23.65	1	no	southeast	17626.23951
19	male	20.7	0	no	southwest	1242.816
33	female	28.27	1	no	southeast	4779.6023
21	male	20.235	3	no	northeast	3861.20965
34	female	30.21	1	yes	northwest	43943.8761
61	female	35.91	0	no	northeast	13635.6379
38	female	30.69	1	no	southeast	5976.8311
58	female	29.0	0	no	southwest	11842.442
47	male	19.57	1	no	northwest	8428.0693
20	male	31.13	2	no	southeast	2566.4707
21	female	21.85	1	yes	northeast	15359.1045
41	male	40.26	0	no	southeast	5709.1644
46	female	33.725	1	no	northeast	8823.98575
42	female	29.48	2	no	southeast	7640.3092
34	female	33.25	1	no	northeast	5594.8455
43	male	32.6	2	no	southwest	7441.501
52	female	37.525	2	no	northwest	33471.97189
18	female	39.16	0	no	southeast	1633.0444
51	male	31.635	0	no	northwest	9174.13565
56	female	25.3	0	no	southwest	11070.535
64	female	39.05	3	no	southeast	16085.1275
19	female	28.31	0	yes	northwest	17468.9839
51	female	34.1	0	no	southeast	9283.562
27	female	25.175	0	no	northeast	3558.62025

59	female	23.655	0	yes	northwest	25678.77845
28	male	26.98	2	no	northeast	4435.0942
30	male	37.8	2	yes	southwest	39241.442
47	female	29.37	1	no	southeast	8547.6913
38	female	34.8	2	no	southwest	6571.544
18	female	33.155	0	no	northeast	2207.69745
34	female	19.0	3	no	northeast	6753.038
20	female	33.0	0	no	southeast	1880.07
47	female	36.63	1	yes	southeast	42969.8527
56	female	28.595	0	no	northeast	11658.11505
49	male	25.6	2	yes	southwest	23306.547
19	female	33.11	0	yes	southeast	34439.8559
55	female	37.1	0	no	southwest	10713.644
30	male	31.4	1	no	southwest	3659.346
37	male	34.1	4	yes	southwest	40182.246
49	female	21.3	1	no	southwest	9182.17
18	male	33.535	0	yes	northeast	34617.84065
59	male	28.785	0	no	northwest	12129.61415
29	female	26.03	0	no	northwest	3736.4647
36	male	28.88	3	no	northeast	6748.5912
33	male	42.46	1	no	southeast	11326.71487
58	male	38.0	0	no	southwest	11365.952
44	female	38.95	0	yes	northwest	42983.4585
53	male	36.1	1	no	southwest	10085.846
24	male	29.3	0	no	southwest	1977.815
29	female	35.53	0	no	southeast	3366.6697
40	male	22.705	2	no	northeast	7173.35995
51	male	39.7	1	no	southwest	9391.346
64	male	38.19	0	no	northeast	14410.9321
19	female	24.51	1	no	northwest	2709.1119
35	female	38.095	2	no	northeast	24915.04626
39	male	26.41	0	yes	northeast	20149.3229
56	male	33.66	4	no	southeast	12949.1554
33	male	42.4	5	no	southwest	6666.243
42	male	28.31	3	yes	northwest	32787.45859
61	male	33.915	0	no	northeast	13143.86485
23	female	34.96	3	no	northwest	4466.6214
43	male	35.31	2	no	southeast	18806.14547

48	male	30.78	3	no	northeast	10141.1362
39	male	26.22	1	no	northwest	6123.5688
40	female	23.37	3	no	northeast	8252.2843
18	male	28.5	0	no	northeast	1712.227
58	female	32.965	0	no	northeast	12430.95335
49	female	42.68	2	no	southeast	9800.8882
53	female	39.6	1	no	southeast	10579.711
48	female	31.13	0	no	southeast	8280.6227
45	female	36.3	2	no	southeast	8527.532
59	female	35.2	0	no	southeast	12244.531
52	female	25.3	2	yes	southeast	24667.419
26	female	42.4	1	no	southwest	3410.324
27	male	33.155	2	no	northwest	4058.71245
48	female	35.91	1	no	northeast	26392.26029
57	female	28.785	4	no	northeast	14394.39815
37	male	46.53	3	no	southeast	6435.6237
57	female	23.98	1	no	southeast	22192.43711
32	female	31.54	1	no	northeast	5148.5526
18	male	33.66	0	no	southeast	1136.3994
64	female	22.99	0	yes	southeast	27037.9141
43	male	38.06	2	yes	southeast	42560.4304
49	male	28.7	1	no	southwest	8703.456
40	female	32.775	2	yes	northwest	40003.33225
62	male	32.015	0	yes	northeast	45710.20785
40	female	29.81	1	no	southeast	6500.2359
30	male	31.57	3	no	southeast	4837.5823
29	female	31.16	0	no	northeast	3943.5954
36	male	29.7	0	no	southeast	4399.731
41	female	31.02	0	no	southeast	6185.3208
44	female	43.89	2	yes	southeast	46200.9851
45	male	21.375	0	no	northwest	7222.78625
55	female	40.81	3	no	southeast	12485.8009
60	male	31.35	3	yes	northwest	46130.5265
56	male	36.1	3	no	southwest	12363.547
49	female	23.18	2	no	northwest	10156.7832
21	female	17.4	1	no	southwest	2585.269
19	male	20.3	0	no	southwest	1242.26
39	male	35.3	2	yes	southwest	40103.89

53	male	24.32	0	no	northwest	9863.4718
33	female	18.5	1	no	southwest	4766.022
53	male	26.41	2	no	northeast	11244.3769
42	male	26.125	2	no	northeast	7729.64575
40	male	41.69	0	no	southeast	5438.7491
47	female	24.1	1	no	southwest	26236.57997
27	male	31.13	1	yes	southeast	34806.4677
21	male	27.36	0	no	northeast	2104.1134
47	male	36.2	1	no	southwest	8068.185
20	male	32.395	1	no	northwest	2362.22905
24	male	23.655	0	no	northwest	2352.96845
27	female	34.8	1	no	southwest	3577.999
26	female	40.185	0	no	northwest	3201.24515
53	female	32.3	2	no	northeast	29186.48236
41	male	35.75	1	yes	southeast	40273.6455
56	male	33.725	0	no	northwest	10976.24575
23	female	39.27	2	no	southeast	3500.6123
21	female	34.87	0	no	southeast	2020.5523
50	female	44.745	0	no	northeast	9541.69555
53	male	41.47	0	no	southeast	9504.3103
34	female	26.41	1	no	northwest	5385.3379
47	female	29.545	1	no	northwest	8930.93455
33	female	32.9	2	no	southwest	5375.038
51	female	38.06	0	yes	southeast	44400.4064
49	male	28.69	3	no	northwest	10264.4421
31	female	30.495	3	no	northeast	6113.23105
36	female	27.74	0	no	northeast	5469.0066
18	male	35.2	1	no	southeast	1727.54
50	female	23.54	2	no	southeast	10107.2206
43	female	30.685	2	no	northwest	8310.83915
20	male	40.47	0	no	northeast	1984.4533
24	female	22.6	0	no	southwest	2457.502
60	male	28.9	0	no	southwest	12146.971
49	female	22.61	1	no	northwest	9566.9909
60	male	24.32	1	no	northwest	13112.6048
51	female	36.67	2	no	northwest	10848.1343
58	female	33.44	0	no	northwest	12231.6136
51	female	40.66	0	no	northeast	9875.6804

53	male	36.6	3	no	southwest	11264.541
62	male	37.4	0	no	southwest	12979.358
19	male	35.4	0	no	southwest	1263.249
50	female	27.075	1	no	northeast	10106.13425
30	female	39.05	3	yes	southeast	40932.4295
41	male	28.405	1	no	northwest	6664.68595
29	female	21.755	1	yes	northeast	16657.71745
18	female	40.28	0	no	northeast	2217.6012
41	female	36.08	1	no	southeast	6781.3542
35	male	24.42	3	yes	southeast	19361.9988
53	male	21.4	1	no	southwest	10065.413
24	female	30.1	3	no	southwest	4234.927
48	female	27.265	1	no	northeast	9447.25035
59	female	32.1	3	no	southwest	14007.222
49	female	34.77	1	no	northwest	9583.8933
37	female	38.39	0	yes	southeast	40419.0191
26	male	23.7	2	no	southwest	3484.331
23	male	31.73	3	yes	northeast	36189.1017
29	male	35.5	2	yes	southwest	44585.45587
45	male	24.035	2	no	northeast	8604.48365
27	male	29.15	0	yes	southeast	18246.4955
53	male	34.105	0	yes	northeast	43254.41795
31	female	26.62	0	no	southeast	3757.8448
50	male	26.41	0	no	northwest	8827.2099
50	female	30.115	1	no	northwest	9910.35985
34	male	27.0	2	no	southwest	11737.84884
19	male	21.755	0	no	northwest	1627.28245
47	female	36.0	1	no	southwest	8556.907
28	male	30.875	0	no	northwest	3062.50825
37	female	26.4	0	yes	southeast	19539.243
21	male	28.975	0	no	northwest	1906.35825
64	male	37.905	0	no	northwest	14210.53595
58	female	22.77	0	no	southeast	11833.7823
24	male	33.63	4	no	northeast	17128.42608
31	male	27.645	2	no	northeast	5031.26955
39	female	22.8	3	no	northeast	7985.815
47	female	27.83	0	yes	southeast	23065.4207
30	male	37.43	3	no	northeast	5428.7277

18	male	38.17	0	yes	southeast	36307.7983
22	female	34.58	2	no	northeast	3925.7582
23	male	35.2	1	no	southwest	2416.955
33	male	27.1	1	yes	southwest	19040.876
27	male	26.03	0	no	northeast	3070.8087
45	female	25.175	2	no	northeast	9095.06825
57	female	31.825	0	no	northwest	11842.62375
47	male	32.3	1	no	southwest	8062.764
42	female	29.0	1	no	southwest	7050.642
64	female	39.7	0	no	southwest	14319.031
38	female	19.475	2	no	northwest	6933.24225
61	male	36.1	3	no	southwest	27941.28758
53	female	26.7	2	no	southwest	11150.78
44	female	36.48	0	no	northeast	12797.20962
19	female	28.88	0	yes	northwest	17748.5062
41	male	34.2	2	no	northwest	7261.741
51	male	33.33	3	no	southeast	10560.4917
40	male	32.3	2	no	northwest	6986.697
45	male	39.805	0	no	northeast	7448.40395
35	male	34.32	3	no	southeast	5934.3798
53	male	28.88	0	no	northwest	9869.8102
30	male	24.4	3	yes	southwest	18259.216
18	male	41.14	0	no	southeast	1146.7966
51	male	35.97	1	no	southeast	9386.1613
50	female	27.6	1	yes	southwest	24520.264
31	female	29.26	1	no	southeast	4350.5144
35	female	27.7	3	no	southwest	6414.178
60	male	36.955	0	no	northeast	12741.16745
21	male	36.86	0	no	northwest	1917.3184
29	male	22.515	3	no	northeast	5209.57885
62	female	29.92	0	no	southeast	13457.9608
39	female	41.8	0	no	southeast	5662.225
19	male	27.6	0	no	southwest	1252.407
22	female	23.18	0	no	northeast	2731.9122
53	male	20.9	0	yes	southeast	21195.818
39	female	31.92	2	no	northwest	7209.4918
27	male	28.5	0	yes	northwest	18310.742
30	male	44.22	2	no	southeast	4266.1658

30	female	22.895	1	no	northeast	4719.52405
58	female	33.1	0	no	southwest	11848.141
33	male	24.795	0	yes	northeast	17904.52705
42	female	26.18	1	no	southeast	7046.7222
64	female	35.97	0	no	southeast	14313.8463
21	male	22.3	1	no	southwest	2103.08
18	female	42.24	0	yes	southeast	38792.6856
23	male	26.51	0	no	southeast	1815.8759
45	female	35.815	0	no	northwest	7731.85785
40	female	41.42	1	no	northwest	28476.73499
19	female	36.575	0	no	northwest	2136.88225
18	male	30.14	0	no	southeast	1131.5066
25	male	25.84	1	no	northeast	3309.7926
46	female	30.8	3	no	southwest	9414.92
33	female	42.94	3	no	northwest	6360.9936
54	male	21.01	2	no	southeast	11013.7119
28	male	22.515	2	no	northeast	4428.88785
36	male	34.43	2	no	southeast	5584.3057
20	female	31.46	0	no	southeast	1877.9294
24	female	24.225	0	no	northwest	2842.76075
23	male	37.1	3	no	southwest	3597.596
47	female	26.125	1	yes	northeast	23401.30575
33	female	35.53	0	yes	northwest	55135.40209
45	male	33.7	1	no	southwest	7445.918
26	male	17.67	0	no	northwest	2680.9493
18	female	31.13	0	no	southeast	1621.8827
44	female	29.81	2	no	southeast	8219.2039
60	male	24.32	0	no	northwest	12523.6048
64	female	31.825	2	no	northeast	16069.08475
56	male	31.79	2	yes	southeast	43813.8661
36	male	28.025	1	yes	northeast	20773.62775
41	male	30.78	3	yes	northeast	39597.4072
39	male	21.85	1	no	northwest	6117.4945
63	male	33.1	0	no	southwest	13393.756
36	female	25.84	0	no	northwest	5266.3656
28	female	23.845	2	no	northwest	4719.73655
58	male	34.39	0	no	northwest	11743.9341
36	male	33.82	1	no	northwest	5377.4578

42	male	35.97	2	no	southeast	7160.3303
36	male	31.5	0	no	southwest	4402.233
56	female	28.31	0	no	northeast	11657.7189
35	female	23.465	2	no	northeast	6402.29135
59	female	31.35	0	no	northwest	12622.1795
21	male	31.1	0	no	southwest	1526.312
59	male	24.7	0	no	northeast	12323.936
23	female	32.78	2	yes	southeast	36021.0112
57	female	29.81	0	yes	southeast	27533.9129
53	male	30.495	0	no	northeast	10072.05505
60	female	32.45	0	yes	southeast	45008.9555
51	female	34.2	1	no	southwest	9872.701
23	male	50.38	1	no	southeast	2438.0552
27	female	24.1	0	no	southwest	2974.126
55	male	32.775	0	no	northwest	10601.63225
37	female	30.78	0	yes	northeast	37270.1512
61	male	32.3	2	no	northwest	14119.62
46	female	35.53	0	yes	northeast	42111.6647
53	female	23.75	2	no	northeast	11729.6795
49	female	23.845	3	yes	northeast	24106.91255
20	female	29.6	0	no	southwest	1875.344
48	female	33.11	0	yes	southeast	40974.1649
25	male	24.13	0	yes	northwest	15817.9857
25	female	32.23	1	no	southeast	18218.16139
57	male	28.1	0	no	southwest	10965.446
37	female	47.6	2	yes	southwest	46113.511
38	female	28.0	3	no	southwest	7151.092
55	female	33.535	2	no	northwest	12269.68865
36	female	19.855	0	no	northeast	5458.04645
51	male	25.4	0	no	southwest	8782.469
40	male	29.9	2	no	southwest	6600.361
18	male	37.29	0	no	southeast	1141.4451
57	male	43.7	1	no	southwest	11576.13
61	male	23.655	0	no	northeast	13129.60345
25	female	24.3	3	no	southwest	4391.652
50	male	36.2	0	no	southwest	8457.818
26	female	29.48	1	no	southeast	3392.3652
42	male	24.86	0	no	southeast	5966.8874

43	male	30.1	1	no	southwest	6849.026
44	male	21.85	3	no	northeast	8891.1395
23	female	28.12	0	no	northwest	2690.1138
49	female	27.1	1	no	southwest	26140.3603
33	male	33.44	5	no	southeast	6653.7886
41	male	28.8	1	no	southwest	6282.235
37	female	29.5	2	no	southwest	6311.952
22	male	34.8	3	no	southwest	3443.064
23	male	27.36	1	no	northwest	2789.0574
21	female	22.135	0	no	northeast	2585.85065
51	female	37.05	3	yes	northeast	46255.1125
25	male	26.695	4	no	northwest	4877.98105
32	male	28.93	1	yes	southeast	19719.6947
57	male	28.975	0	yes	northeast	27218.43725
36	female	30.02	0	no	northwest	5272.1758
22	male	39.5	0	no	southwest	1682.597
57	male	33.63	1	no	northwest	11945.1327
64	female	26.885	0	yes	northwest	29330.98315
36	female	29.04	4	no	southeast	7243.8136
54	male	24.035	0	no	northeast	10422.91665
47	male	38.94	2	yes	southeast	44202.6536
62	male	32.11	0	no	northeast	13555.0049
61	female	44.0	0	no	southwest	13063.883
43	female	20.045	2	yes	northeast	19798.05455
19	male	25.555	1	no	northwest	2221.56445
18	female	40.26	0	no	southeast	1634.5734
19	female	22.515	0	no	northwest	2117.33885
49	male	22.515	0	no	northeast	8688.85885
60	male	40.92	0	yes	southeast	48673.5588
26	male	27.265	3	no	northeast	4661.28635
49	male	36.85	0	no	southeast	8125.7845
60	female	35.1	0	no	southwest	12644.589
26	female	29.355	2	no	northeast	4564.19145
27	male	32.585	3	no	northeast	4846.92015
44	female	32.34	1	no	southeast	7633.7206
63	male	39.8	3	no	southwest	15170.069
32	female	24.6	0	yes	southwest	17496.306
22	male	28.31	1	no	northwest	2639.0429

18	male	31.73	0	yes	northeast	33732.6867
59	female	26.695	3	no	northwest	14382.70905
44	female	27.5	1	no	southwest	7626.993
33	male	24.605	2	no	northwest	5257.50795
24	female	33.99	0	no	southeast	2473.3341
43	female	26.885	0	yes	northwest	21774.32215
45	male	22.895	0	yes	northeast	35069.37452
61	female	28.2	0	no	southwest	13041.921
35	female	34.21	1	no	southeast	5245.2269
62	female	25.0	0	no	southwest	13451.122
62	female	33.2	0	no	southwest	13462.52
38	male	31.0	1	no	southwest	5488.262
34	male	35.815	0	no	northwest	4320.41085
43	male	23.2	0	no	southwest	6250.435
50	male	32.11	2	no	northeast	25333.33284
19	female	23.4	2	no	southwest	2913.569
57	female	20.1	1	no	southwest	12032.326
62	female	39.16	0	no	southeast	13470.8044
41	male	34.21	1	no	southeast	6289.7549
26	male	46.53	1	no	southeast	2927.0647
39	female	32.5	1	no	southwest	6238.298
46	male	25.8	5	no	southwest	10096.97
45	female	35.3	0	no	southwest	7348.142
32	male	37.18	2	no	southeast	4673.3922
59	female	27.5	0	no	southwest	12233.828
44	male	29.735	2	no	northeast	32108.66282
39	female	24.225	5	no	northwest	8965.79575
18	male	26.18	2	no	southeast	2304.0022
53	male	29.48	0	no	southeast	9487.6442
18	male	23.21	0	no	southeast	1121.8739
50	female	46.09	1	no	southeast	9549.5651
18	female	40.185	0	no	northeast	2217.46915
19	male	22.61	0	no	northwest	1628.4709
62	male	39.93	0	no	southeast	12982.8747
56	female	35.8	1	no	southwest	11674.13
42	male	35.8	2	no	southwest	7160.094
37	male	34.2	1	yes	northeast	39047.285
42	male	31.255	0	no	northwest	6358.77645

25	male	29.7	3	yes	southwest	19933.458
57	male	18.335	0	no	northeast	11534.87265
51	male	42.9	2	yes	southeast	47462.894
30	female	28.405	1	no	northwest	4527.18295
44	male	30.2	2	yes	southwest	38998.546
34	male	27.835	1	yes	northwest	20009.63365
31	male	39.49	1	no	southeast	3875.7341
54	male	30.8	1	yes	southeast	41999.52
24	male	26.79	1	no	northwest	12609.88702
43	male	34.96	1	yes	northeast	41034.2214
48	male	36.67	1	no	northwest	28468.91901
19	female	39.615	1	no	northwest	2730.10785
29	female	25.9	0	no	southwest	3353.284
63	female	35.2	1	no	southeast	14474.675
46	male	24.795	3	no	northeast	9500.57305
52	male	36.765	2	no	northwest	26467.09737
35	male	27.1	1	no	southwest	4746.344
51	male	24.795	2	yes	northwest	23967.38305
44	male	25.365	1	no	northwest	7518.02535
21	male	25.745	2	no	northeast	3279.86855
39	female	34.32	5	no	southeast	8596.8278
50	female	28.16	3	no	southeast	10702.6424
34	female	23.56	0	no	northeast	4992.3764
22	female	20.235	0	no	northwest	2527.81865
19	female	40.5	0	no	southwest	1759.338
26	male	35.42	0	no	southeast	2322.6218
29	male	22.895	0	yes	northeast	16138.76205
48	male	40.15	0	no	southeast	7804.1605
26	male	29.15	1	no	southeast	2902.9065
45	female	39.995	3	no	northeast	9704.66805
36	female	29.92	0	no	southeast	4889.0368
54	male	25.46	1	no	northeast	25517.11363
34	male	21.375	0	no	northeast	4500.33925
31	male	25.9	3	yes	southwest	19199.944
27	female	30.59	1	no	northeast	16796.41194
20	male	30.115	5	no	northeast	4915.05985
44	female	25.8	1	no	southwest	7624.63
43	male	30.115	3	no	northwest	8410.04685

45	female	27.645	1	no	northwest	28340.18885
34	male	34.675	0	no	northeast	4518.82625
24	female	20.52	0	yes	northeast	14571.8908
26	female	19.8	1	no	southwest	3378.91
38	female	27.835	2	no	northeast	7144.86265
50	female	31.6	2	no	southwest	10118.424
38	male	28.27	1	no	southeast	5484.4673
27	female	20.045	3	yes	northwest	16420.49455
39	female	23.275	3	no	northeast	7986.47525
39	female	34.1	3	no	southwest	7418.522
63	female	36.85	0	no	southeast	13887.9685
33	female	36.29	3	no	northeast	6551.7501
36	female	26.885	0	no	northwest	5267.81815
30	male	22.99	2	yes	northwest	17361.7661
24	male	32.7	0	yes	southwest	34472.841
24	male	25.8	0	no	southwest	1972.95
48	male	29.6	0	no	southwest	21232.18226
47	male	19.19	1	no	northeast	8627.5411
29	male	31.73	2	no	northwest	4433.3877
28	male	29.26	2	no	northeast	4438.2634
47	male	28.215	3	yes	northwest	24915.22085
25	male	24.985	2	no	northeast	23241.47453
51	male	27.74	1	no	northeast	9957.7216
48	female	22.8	0	no	southwest	8269.044
43	male	20.13	2	yes	southeast	18767.7377
61	female	33.33	4	no	southeast	36580.28216
48	male	32.3	1	no	northwest	8765.249
38	female	27.6	0	no	southwest	5383.536
59	male	25.46	0	no	northwest	12124.9924
19	female	24.605	1	no	northwest	2709.24395
26	female	34.2	2	no	southwest	3987.926
54	female	35.815	3	no	northwest	12495.29085
21	female	32.68	2	no	northwest	26018.95052
51	male	37.0	0	no	southwest	8798.593
22	female	31.02	3	yes	southeast	35595.5898
47	male	36.08	1	yes	southeast	42211.1382
18	male	23.32	1	no	southeast	1711.0268
47	female	45.32	1	no	southeast	8569.8618

21	female	34.6	0	no	southwest	2020.177
19	male	26.03	1	yes	northwest	16450.8947
23	male	18.715	0	no	northwest	21595.38229
54	male	31.6	0	no	southwest	9850.432
37	female	17.29	2	no	northeast	6877.9801
46	female	23.655	1	yes	northwest	21677.28345
55	female	35.2	0	yes	southeast	44423.803
30	female	27.93	0	no	northeast	4137.5227
18	male	21.565	0	yes	northeast	13747.87235
61	male	38.38	0	no	northwest	12950.0712
54	female	23.0	3	no	southwest	12094.478
22	male	37.07	2	yes	southeast	37484.4493
45	female	30.495	1	yes	northwest	39725.51805
22	male	28.88	0	no	northeast	2250.8352
19	male	27.265	2	no	northwest	22493.65964
35	female	28.025	0	yes	northwest	20234.85475
18	male	23.085	0	no	northeast	1704.70015
20	male	30.685	0	yes	northeast	33475.81715
28	female	25.8	0	no	southwest	3161.454
55	male	35.245	1	no	northeast	11394.06555
43	female	24.7	2	yes	northwest	21880.82
43	female	25.08	0	no	northeast	7325.0482
22	male	52.58	1	yes	southeast	44501.3982
25	female	22.515	1	no	northwest	3594.17085
49	male	30.9	0	yes	southwest	39727.614
44	female	36.955	1	no	northwest	8023.13545
64	male	26.41	0	no	northeast	14394.5579
49	male	29.83	1	no	northeast	9288.0267
47	male	29.8	3	yes	southwest	25309.489
27	female	21.47	0	no	northwest	3353.4703
55	male	27.645	0	no	northwest	10594.50155
48	female	28.9	0	no	southwest	8277.523
45	female	31.79	0	no	southeast	17929.30337
24	female	39.49	0	no	southeast	2480.9791
32	male	33.82	1	no	northwest	4462.7218
24	male	32.01	0	no	southeast	1981.5819
57	male	27.94	1	no	southeast	11554.2236
59	male	41.14	1	yes	southeast	48970.2476

36	male	28.595	3	no	northwest	6548.19505
29	female	25.6	4	no	southwest	5708.867
42	female	25.3	1	no	southwest	7045.499
48	male	37.29	2	no	southeast	8978.1851
39	male	42.655	0	no	northeast	5757.41345
63	male	21.66	1	no	northwest	14349.8544
54	female	31.9	1	no	southeast	10928.849
37	male	37.07	1	yes	southeast	39871.7043
63	male	31.445	0	no	northeast	13974.45555
21	male	31.255	0	no	northwest	1909.52745
54	female	28.88	2	no	northeast	12096.6512
60	female	18.335	0	no	northeast	13204.28565
32	female	29.59	1	no	southeast	4562.8421
47	female	32.0	1	no	southwest	8551.347
21	male	26.03	0	no	northeast	2102.2647
28	male	31.68	0	yes	southeast	34672.1472
63	male	33.66	3	no	southeast	15161.5344
18	male	21.78	2	no	southeast	11884.04858
32	male	27.835	1	no	northwest	4454.40265
38	male	19.95	1	no	northwest	5855.9025
32	male	31.5	1	no	southwest	4076.497
62	female	30.495	2	no	northwest	15019.76005
39	female	18.3	5	yes	southwest	19023.26
55	male	28.975	0	no	northeast	10796.35025
57	male	31.54	0	no	northwest	11353.2276
52	male	47.74	1	no	southeast	9748.9106
56	male	22.1	0	no	southwest	10577.087
47	male	36.19	0	yes	southeast	41676.0811
55	female	29.83	0	no	northeast	11286.5387
23	male	32.7	3	no	southwest	3591.48
22	female	30.4	0	yes	northwest	33907.548
50	female	33.7	4	no	southwest	11299.343
18	female	31.35	4	no	northeast	4561.1885
51	female	34.96	2	yes	northeast	44641.1974
22	male	33.77	0	no	southeast	1674.6323
52	female	30.875	0	no	northeast	23045.56616
25	female	33.99	1	no	southeast	3227.1211
33	female	19.095	2	yes	northeast	16776.30405

53	male	28.6	3	no	southwest	11253.421
29	male	38.94	1	no	southeast	3471.4096
58	male	36.08	0	no	southeast	11363.2832
37	male	29.8	0	no	southwest	20420.60465
54	female	31.24	0	no	southeast	10338.9316
49	female	29.925	0	no	northwest	8988.15875
50	female	26.22	2	no	northwest	10493.9458
26	male	30.0	1	no	southwest	2904.088
45	male	20.35	3	no	southeast	8605.3615
54	female	32.3	1	no	northeast	11512.405
38	male	38.39	3	yes	southeast	41949.2441
48	female	25.85	3	yes	southeast	24180.9335
28	female	26.315	3	no	northwest	5312.16985
23	male	24.51	0	no	northeast	2396.0959
55	male	32.67	1	no	southeast	10807.4863
41	male	29.64	5	no	northeast	9222.4026
25	male	33.33	2	yes	southeast	36124.5737
33	male	35.75	1	yes	southeast	38282.7495
30	female	19.95	3	no	northwest	5693.4305
23	female	31.4	0	yes	southwest	34166.273
46	male	38.17	2	no	southeast	8347.1643
53	female	36.86	3	yes	northwest	46661.4424
27	female	32.395	1	no	northeast	18903.49141
23	female	42.75	1	yes	northeast	40904.1995
63	female	25.08	0	no	northwest	14254.6082
55	male	29.9	0	no	southwest	10214.636
35	female	35.86	2	no	southeast	5836.5204
34	male	32.8	1	no	southwest	14358.36437
19	female	18.6	0	no	southwest	1728.897
39	female	23.87	5	no	southeast	8582.3023
27	male	45.9	2	no	southwest	3693.428
57	male	40.28	0	no	northeast	20709.02034
52	female	18.335	0	no	northwest	9991.03765
28	male	33.82	0	no	northwest	19673.33573
50	female	28.12	3	no	northwest	11085.5868
44	female	25.0	1	no	southwest	7623.518
26	female	22.23	0	no	northwest	3176.2877
33	male	30.25	0	no	southeast	3704.3545

19	female	32.49	0	yes	northwest	36898.73308
50	male	37.07	1	no	southeast	9048.0273
41	female	32.6	3	no	southwest	7954.517
52	female	24.86	0	no	southeast	27117.99378
39	male	32.34	2	no	southeast	6338.0756
50	male	32.3	2	no	southwest	9630.397
52	male	32.775	3	no	northwest	11289.10925
60	male	32.8	0	yes	southwest	52590.82939
20	female	31.92	0	no	northwest	2261.5688
55	male	21.5	1	no	southwest	10791.96
42	male	34.1	0	no	southwest	5979.731
18	female	30.305	0	no	northeast	2203.73595
58	female	36.48	0	no	northwest	12235.8392
43	female	32.56	3	yes	southeast	40941.2854
35	female	35.815	1	no	northwest	5630.45785
48	female	27.93	4	no	northwest	11015.1747
36	female	22.135	3	no	northeast	7228.21565
19	male	44.88	0	yes	southeast	39722.7462
23	female	23.18	2	no	northwest	14426.07385
20	female	30.59	0	no	northeast	2459.7201
32	female	41.1	0	no	southwest	3989.841
43	female	34.58	1	no	northwest	7727.2532
34	male	42.13	2	no	southeast	5124.1887
30	male	38.83	1	no	southeast	18963.17192
18	female	28.215	0	no	northeast	2200.83085
41	female	28.31	1	no	northwest	7153.5539
35	female	26.125	0	no	northeast	5227.98875
57	male	40.37	0	no	southeast	10982.5013
29	female	24.6	2	no	southwest	4529.477
32	male	35.2	2	no	southwest	4670.64
37	female	34.105	1	no	northwest	6112.35295
18	male	27.36	1	yes	northeast	17178.6824
43	female	26.7	2	yes	southwest	22478.6
56	female	41.91	0	no	southeast	11093.6229
38	male	29.26	2	no	northwest	6457.8434
29	male	32.11	2	no	northwest	4433.9159
22	female	27.1	0	no	southwest	2154.361
52	female	24.13	1	yes	northwest	23887.6627

40	female	27.4	1	no	southwest	6496.886
23	female	34.865	0	no	northeast	2899.48935
31	male	29.81	0	yes	southeast	19350.3689
42	female	41.325	1	no	northeast	7650.77375
24	female	29.925	0	no	northwest	2850.68375
25	female	30.3	0	no	southwest	2632.992
48	female	27.36	1	no	northeast	9447.3824
23	female	28.49	1	yes	southeast	18328.2381
45	male	23.56	2	no	northeast	8603.8234
20	male	35.625	3	yes	northwest	37465.34375
62	female	32.68	0	no	northwest	13844.7972
43	female	25.27	1	yes	northeast	21771.3423
23	female	28.0	0	no	southwest	13126.67745
31	female	32.775	2	no	northwest	5327.40025
41	female	21.755	1	no	northeast	13725.47184
58	female	32.395	1	no	northeast	13019.16105
48	female	36.575	0	no	northwest	8671.19125
31	female	21.755	0	no	northwest	4134.08245
19	female	27.93	3	no	northwest	18838.70366
19	female	30.02	0	yes	northwest	33307.5508
41	male	33.55	0	no	southeast	5699.8375
40	male	29.355	1	no	northwest	6393.60345
31	female	25.8	2	no	southwest	4934.705
37	male	24.32	2	no	northwest	6198.7518
46	male	40.375	2	no	northwest	8733.22925
22	male	32.11	0	no	northwest	2055.3249
51	male	32.3	1	no	northeast	9964.06
18	female	27.28	3	yes	southeast	18223.4512
35	male	17.86	1	no	northwest	5116.5004
59	female	34.8	2	no	southwest	36910.60803
36	male	33.4	2	yes	southwest	38415.474
37	female	25.555	1	yes	northeast	20296.86345
59	male	37.1	1	no	southwest	12347.172
36	male	30.875	1	no	northwest	5373.36425
39	male	34.1	2	no	southeast	23563.01618
18	male	21.47	0	no	northeast	1702.4553
52	female	33.3	2	no	southwest	10806.839
27	female	31.255	1	no	northwest	3956.07145

18	male	39.14	0	no	northeast	12890.05765
40	male	25.08	0	no	southeast	5415.6612
29	male	37.29	2	no	southeast	4058.1161
46	female	34.6	1	yes	southwest	41661.602
38	female	30.21	3	no	northwest	7537.1639
30	female	21.945	1	no	northeast	4718.20355
40	male	24.97	2	no	southeast	6593.5083
50	male	25.3	0	no	southeast	8442.667
20	female	24.42	0	yes	southeast	26125.67477
41	male	23.94	1	no	northeast	6858.4796
33	female	39.82	1	no	southeast	4795.6568
38	male	16.815	2	no	northeast	6640.54485
42	male	37.18	2	no	southeast	7162.0122
56	male	34.43	0	no	southeast	10594.2257
58	male	30.305	0	no	northeast	11938.25595
52	male	34.485	3	yes	northwest	60021.39897
20	female	21.8	0	yes	southwest	20167.33603
54	female	24.605	3	no	northwest	12479.70895
58	male	23.3	0	no	southwest	11345.519
45	female	27.83	2	no	southeast	8515.7587
26	male	31.065	0	no	northwest	2699.56835
63	female	21.66	0	no	northeast	14449.8544
58	female	28.215	0	no	northwest	12224.35085
37	male	22.705	3	no	northeast	6985.50695
25	female	42.13	1	no	southeast	3238.4357
52	male	41.8	2	yes	southeast	47269.854
64	male	36.96	2	yes	southeast	49577.6624
22	female	21.28	3	no	northwest	4296.2712
28	female	33.11	0	no	southeast	3171.6149
18	male	33.33	0	no	southeast	1135.9407
28	male	24.3	5	no	southwest	5615.369
45	female	25.7	3	no	southwest	9101.798
33	male	29.4	4	no	southwest	6059.173
18	female	39.82	0	no	southeast	1633.9618
32	male	33.63	1	yes	northeast	37607.5277
24	male	29.83	0	yes	northeast	18648.4217
19	male	19.8	0	no	southwest	1241.565
20	male	27.3	0	yes	southwest	16232.847

40	female	29.3	4	no	southwest	15828.82173
34	female	27.72	0	no	southeast	4415.1588
42	female	37.9	0	no	southwest	6474.013
51	female	36.385	3	no	northwest	11436.73815
54	female	27.645	1	no	northwest	11305.93455
55	male	37.715	3	no	northwest	30063.58055
52	female	23.18	0	no	northeast	10197.7722
32	female	20.52	0	no	northeast	4544.2348
28	male	37.1	1	no	southwest	3277.161
41	female	28.05	1	no	southeast	6770.1925
43	female	29.9	1	no	southwest	7337.748
49	female	33.345	2	no	northeast	10370.91255
64	male	23.76	0	yes	southeast	26926.5144
55	female	30.5	0	no	southwest	10704.47
24	male	31.065	0	yes	northeast	34254.05335
20	female	33.3	0	no	southwest	1880.487
45	male	27.5	3	no	southwest	8615.3
26	male	33.915	1	no	northwest	3292.52985
25	female	34.485	0	no	northwest	3021.80915
43	male	25.52	5	no	southeast	14478.33015
35	male	27.61	1	no	southeast	4747.0529
26	male	27.06	0	yes	southeast	17043.3414
57	male	23.7	0	no	southwest	10959.33
22	female	30.4	0	no	northeast	2741.948
32	female	29.735	0	no	northwest	4357.04365
39	male	29.925	1	yes	northeast	22462.04375
25	female	26.79	2	no	northwest	4189.1131
48	female	33.33	0	no	southeast	8283.6807
47	female	27.645	2	yes	northwest	24535.69855
18	female	21.66	0	yes	northeast	14283.4594
18	male	30.03	1	no	southeast	1720.3537
61	male	36.3	1	yes	southwest	47403.88
47	female	24.32	0	no	northeast	8534.6718
28	female	17.29	0	no	northeast	3732.6251
36	female	25.9	1	no	southwest	5472.449
20	male	39.4	2	yes	southwest	38344.566
44	male	34.32	1	no	southeast	7147.4728
38	female	19.95	2	no	northeast	7133.9025

19	male	34.9	0	yes	southwest	34828.654
21	male	23.21	0	no	southeast	1515.3449
46	male	25.745	3	no	northwest	9301.89355
58	male	25.175	0	no	northeast	11931.12525
20	male	22.0	1	no	southwest	1964.78
18	male	26.125	0	no	northeast	1708.92575
28	female	26.51	2	no	southeast	4340.4409
33	male	27.455	2	no	northwest	5261.46945
19	female	25.745	1	no	northwest	2710.82855
45	male	30.36	0	yes	southeast	62592.87309
62	male	30.875	3	yes	northwest	46718.16325
25	female	20.8	1	no	southwest	3208.787
43	male	27.8	0	yes	southwest	37829.7242
42	male	24.605	2	yes	northeast	21259.37795
24	female	27.72	0	no	southeast	2464.6188
29	female	21.85	0	yes	northeast	16115.3045
32	male	28.12	4	yes	northwest	21472.4788
25	female	30.2	0	yes	southwest	33900.653
41	male	32.2	2	no	southwest	6875.961
42	male	26.315	1	no	northwest	6940.90985
33	female	26.695	0	no	northwest	4571.41305
34	male	42.9	1	no	southwest	4536.259
19	female	34.7	2	yes	southwest	36397.576
30	female	23.655	3	yes	northwest	18765.87545
18	male	28.31	1	no	northeast	11272.33139
19	female	20.6	0	no	southwest	1731.677
18	male	53.13	0	no	southeast	1163.4627
35	male	39.71	4	no	northeast	19496.71917
39	female	26.315	2	no	northwest	7201.70085
31	male	31.065	3	no	northwest	5425.02335
62	male	26.695	0	yes	northeast	28101.33305
62	male	38.83	0	no	southeast	12981.3457
42	female	40.37	2	yes	southeast	43896.3763
31	male	25.935	1	no	northwest	4239.89265
61	male	33.535	0	no	northeast	13143.33665
42	female	32.87	0	no	northeast	7050.0213
51	male	30.03	1	no	southeast	9377.9047
23	female	24.225	2	no	northeast	22395.74424

52	male	38.6	2	no	southwest	10325.206
57	female	25.74	2	no	southeast	12629.1656
23	female	33.4	0	no	southwest	10795.93733
52	female	44.7	3	no	southwest	11411.685
50	male	30.97	3	no	northwest	10600.5483
18	female	31.92	0	no	northeast	2205.9808
18	female	36.85	0	no	southeast	1629.8335
21	female	25.8	0	no	southwest	2007.945
61	female	29.07	0	yes	northwest	29141.3603