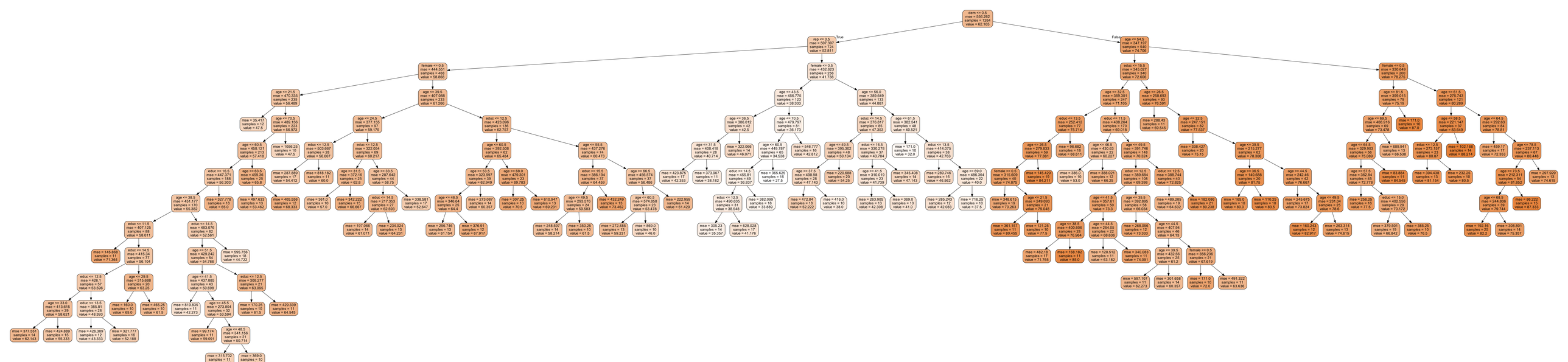
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mse = 556.262
samples = 1264
value = 62.163
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value = 52.811
age <= 54.5
mse = 347.187
samples = 540
value = 74.706
female <= 0.5
mse = 444.551
samples = 468
value = 58.868
age <= 21.5
mse = 470.335
samples = 235
value = 56.489
mse = 35.417
samples = 12
value = 47.5
age <= 70.5
mse = 489.158
samples = 223
value = 56.973
age <= 60.5
mse = 458.121
samples = 213
value = 57.418
mse = 1056.25
samples = 10
value = 47.5
educ <= 16.5
mse = 447.571
samples = 199
value = 56.303
age <= 63.5
mse = 424.36
samples = 14
value = 65.8
age <= 38.5
mse = 451.177
samples = 170
value = 55.365
mse = 287.889
samples = 17
value = 54.412
mse = 327.778
samples = 18
value = 65.0
mse = 497.633
samples = 13
value = 63.462
mse = 405.556
samples = 12
value = 68.333
educ <= 11.5
mse = 407.125
samples = 88
value = 58.011
educ <= 14.5
mse = 415.34
samples = 77
value = 56.104
mse = 145.858
samples = 11
value = 71.364
educ <= 12.5
mse = 426.1
samples = 57
value = 53.596
age <= 29.5
mse = 315.668
samples = 20
value = 63.25
age <= 33.0
mse = 413.615
samples = 29
value = 58.621
educ <= 13.5
mse = 385.81
samples = 28
value = 48.393
mse = 160.0
samples = 10
value = 65.0
mse = 465.25
samples = 10
value = 61.5
mse = 377.551
samples = 14
value = 62.143
mse = 424.889
samples = 15
value = 55.333
mse = 426.389
samples = 12
value = 43.333
mse = 321.777
samples = 16
value = 52.188
age <= 39.5
mse = 407.088
samples = 233
value = 61.266
age <= 24.5
mse = 377.155
samples = 97
value = 59.175
educ <= 12.5
mse = 503.667
samples = 26
value = 56.807
educ <= 13.5
mse = 322.054
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value = 60.217
age <= 31.5
mse = 372.25
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value = 62.8
age <= 33.5
mse = 297.842
samples = 65
value = 58.75
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samples = 11
value = 60.0
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value = 57.0
mse = 342.222
samples = 10
value = 66.667
educ <= 14.5
mse = 217.353
samples = 23
value = 62.565
mse = 338.581
samples = 17
value = 52.647
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samples = 14
value = 61.071
mse = 234.024
samples = 13
value = 64.231
educ <= 12.5
mse = 423.096
samples = 136
value = 62.757
age <= 60.5
mse = 392.508
samples = 62
value = 65.484
age <= 55.5
mse = 437.276
samples = 74
value = 60.473
age <= 53.5
mse = 323.097
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value = 62.949
age <= 68.5
mse = 479.301
samples = 12
value = 69.783
educ <= 15.5
mse = 386.111
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mse = 459.374
samples = 37
value = 56.486
age <= 46.5
mse = 346.64
samples = 25
value = 64.4
mse = 273.087
samples = 14
value = 60.357
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samples = 10
value = 70.5
mse = 810.947
samples = 13
value = 69.231
age <= 49.5
mse = 293.376
samples = 24
value = 59.583
mse = 432.249
samples = 13
value = 73.462
age <= 60.5
mse = 574.858
samples = 23
value = 53.478
mse = 222.659
samples = 14
value = 61.429
mse = 296.746
samples = 13
value = 61.154
mse = 376.91
samples = 12
value = 67.917
mse = 248.597
samples = 14
value = 58.214
mse = 350.25
samples = 10
value = 61.5
mse = 272.489
samples = 13
value = 59.231
mse = 869.0
samples = 10
value = 46.0
educ <= 11.5
mse = 415.184
samples = 77
value = 59.455
mse = 423.872
samples = 17
value = 42.353
mse = 373.967
samples = 11
value = 38.182
educ <= 14.5
mse = 455.81
samples = 48
value = 36.837
mse = 365.625
samples = 16
value = 27.5
educ <= 12.5
mse = 490.635
samples = 31
value = 38.548
mse = 382.099
samples = 18
value = 33.889
mse = 305.23
samples = 14
value = 35.357
mse = 628.028
samples = 17
value = 41.176
age <= 43.5
mse = 456.779
samples = 123
value = 38.333
age <= 70.5
mse = 479.797
samples = 81
value = 36.173
age <= 36.5
mse = 386.012
samples = 42
value = 42.5
mse = 322.066
samples = 14
value = 46.071
age <= 60.5
mse = 449.787
samples = 65
value = 34.538
mse = 546.777
samples = 16
value = 42.812
age <= 31.5
mse = 408.418
samples = 28
value = 40.714
age <= 37.5
mse = 498.98
samples = 47
value = 47.143
mse = 472.84
samples = 18
value = 52.222
mse = 416.0
samples = 10
value = 38.0
mse = 220.688
samples = 20
value = 54.25
age <= 56.0
mse = 389.649
samples = 133
value = 44.887
educ <= 14.5
mse = 376.817
samples = 85
value = 47.353
age <= 16.5
mse = 330.278
samples = 148
value = 43.784
age <= 45.5
mse = 395.302
samples = 48
value = 50.104
age <= 41.5
mse = 310.019
samples = 23
value = 41.739
mse = 263.900
samples = 13
value = 42.308
mse = 345.408
samples = 10
value = 41.0
mse = 369.0
samples = 10
value = 41.0
age <= 61.5
mse = 382.541
samples = 48
value = 40.521
mse = 171.0
samples = 10
value = 32.0
educ <= 13.5
mse = 414.075
samples = 38
value = 42.763
mse = 289.746
samples = 16
value = 46.562
age <= 69.0
mse = 486.364
samples = 22
value = 40.0
mse = 285.243
samples = 12
value = 42.083
mse = 716.25
samples = 10
value = 37.5
educ <= 15.5
mse = 345.027
samples = 340
value = 72.806
age <= 32.5
mse = 369.301
samples = 247
value = 71.105
age <= 26.5
mse = 258.693
samples = 93
value = 76.591
educ <= 13.5
mse = 252.412
samples = 77
value = 75.714
educ <= 11.5
mse = 408.264
samples = 170
value = 69.016
mse = 288.43
samples = 11
value = 69.545
age <= 32.5
mse = 247.151
samples = 82
value = 77.537
age <= 26.5
mse = 279.833
samples = 59
value = 77.881
mse = 96.682
samples = 18
value = 68.611
age <= 45.5
mse = 430.63
samples = 22
value = 60.227
age <= 49.5
mse = 391.746
samples = 148
value = 70.324
mse = 338.427
samples = 22
value = 75.15
age <= 39.5
mse = 215.277
samples = 62
value = 78.306
female <= 0.5
mse = 315.609
samples = 11
value = 74.875
mse = 145.429
samples = 10
value = 84.211
mse = 386.0
samples = 10
value = 53.0
mse = 388.021
samples = 12
value = 66.25
educ <= 12.5
mse = 389.104
samples = 136
value = 69.398
educ <= 12.5
mse = 383.14
samples = 40
value = 72.825
age <= 38.5
mse = 140.889
samples = 9
value = 81.75
age <= 44.5
mse = 242.2
samples = 43
value = 76.667
mse = 348.616
samples = 10
value = 70.269
mse = 215.25
samples = 1
value = 79.048
age <= 41.5
mse = 357.1
samples = 50
value = 73.3
age <= 35.5
mse = 392.695
samples = 58
value = 66.034
mse = 489.289
samples = 18
value = 64.632
mse = 182.089
samples = 21
value = 80.238
mse = 165.0
samples = 10
value = 80.0
mse = 110.25
samples = 10
value = 83.5
mse = 245.679
samples = 17
value = 73.824
mse = 361.197
samples = 10
value = 80.455
mse = 121.25
samples = 10
value = 77.5
age <= 38.5
mse = 400.606
samples = 28
value = 76.964
age <= 44.5
mse = 264.13
samples = 22
value = 68.636
mse = 268.056
samples = 12
value = 73.333
age <= 44.5
mse = 407.54
samples = 46
value = 64.13
age <= 49.5
mse = 231.04
samples = 25
value = 79.6
mse = 160.243
samples = 12
value = 82.917
mse = 263.314
samples = 13
value = 74.615
mse = 482.18
samples = 11
value = 71.765
mse = 168.182
samples = 11
value = 80.0
mse = 128.512
samples = 11
value = 63.182
mse = 340.083
samples = 11
value = 74.091
age <= 39.5
mse = 432.56
samples = 26
value = 61.2
female <= 0.5
mse = 356.226
samples = 21
value = 67.619
mse = 597.107
samples = 11
value = 62.273
mse = 301.658
samples = 14
value = 60.357
mse = 171.0
samples = 10
value = 72.0
mse = 491.322
samples = 11
value = 63.636
female <= 0.5
mse = 330.849
samples = 200
value = 78.275
age <= 81.5
mse = 399.015
samples = 79
value = 75.19
mse = 171.0
samples = 10
value = 87.0
age <= 69.5
mse = 408.916
samples = 69
value = 73.478
mse = 689.941
samples = 10
value = 66.538
age <= 58.5
mse = 221.147
samples = 37
value = 83.649
age <= 64.5
mse = 292.63
samples = 32
value = 78.81
age <= 64.5
mse = 329.903
samples = 56
value = 75.089
educ <= 12.5
mse = 273.157
samples = 23
value = 80.87
mse = 102.168
samples = 14
value = 88.214
mse = 459.17
samples = 17
value = 72.353
age <= 78.5
mse = 237.113
samples = 15
value = 80.448
age <= 57.5
mse = 347.81
samples = 41
value = 72.778
mse = 304.438
samples = 13
value = 81.154
mse = 232.22
samples = 10
value = 80.5
age <= 73.5
mse = 221.21
samples = 14
value = 81.562
mse = 297.929
samples = 13
value = 74.615
mse = 256.25
samples = 16
value = 77.5
educ <= 15.0
mse = 402.556
samples = 25
value = 70.172
age <= 68.5
mse = 244.806
samples = 39
value = 79.744
mse = 86.222
samples = 9
value = 87.333
mse = 379.501
samples = 19
value = 66.842
mse = 385.25
samples = 10
value = 76.5
mse = 192.18
samples = 25
value = 82.2
mse = 308.861
samples = 14
value = 75.357