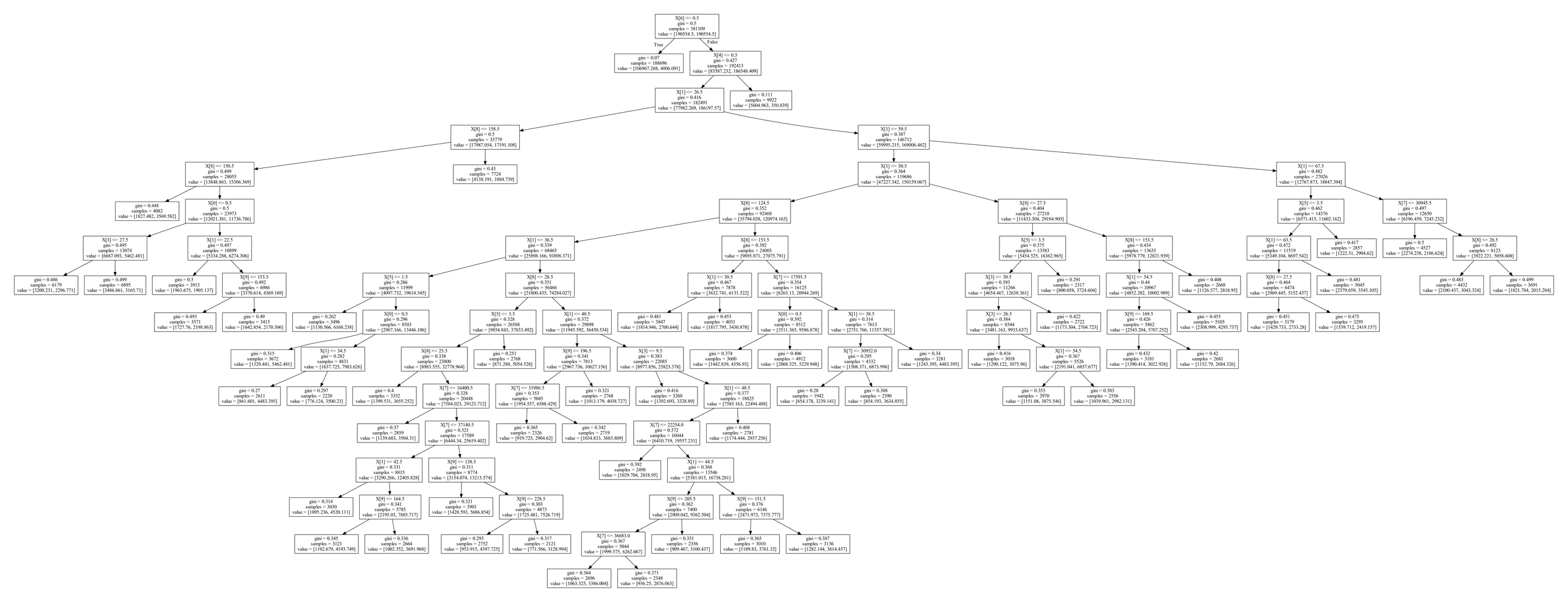
X[6] <= 0.5
gini = 0.5
samples = 381109
value = [190554.5, 190554.5]
True
False
gini = 0.07
samples = 188696
value = [100967.268, 4006.091]
X[4] <= 0.5
gini = 0.427
samples = 192413
value = [83587.232, 186548.409]
X[1] <= 26.5
gini = 0.416
samples = 182491
value = [77962.269, 186197.57]
gini = 0.111
samples = 9922
value = [5604.963, 350.839]
X[8] <= 158.5
gini = 0.5
samples = 35779
value = [17987.054, 17191.108]
X[1] <= 59.5
gini = 0.387
samples = 146712
value = [59995.215, 169006.462]
X[8] <= 150.5
gini = 0.499
samples = 28055
value = [13848.863, 15306.369]
gini = 0.43
samples = 7724
value = [4138.191, 1884.739]
X[1] <= 50.5
gini = 0.364
samples = 119686
value = [47227.342, 150159.067]
X[1] <= 67.5
gini = 0.482
samples = 27026
value = [12767.873, 18847.394]
gini = 0.448
samples = 4082
value = [1827.482, 3569.582]
X[0] <= 0.5
gini = 0.5
samples = 23973
value = [12021.381, 11736.786]
X[8] <= 124.5
gini = 0.352
samples = 92468
value = [35794.038, 120974.163]
X[8] <= 27.5
gini = 0.404
samples = 27218
value = [11433.304, 29184.905]
X[5] <= 3.5
gini = 0.462
samples = 14376
value = [6571.415, 11602.162]
X[7] <= 30945.5
gini = 0.497
samples = 12650
value = [6196.459, 7245.232]
X[3] <= 27.5
gini = 0.495
samples = 13074
value = [6687.093, 5462.481]
X[1] <= 22.5
gini = 0.497
samples = 10899
value = [5334.288, 6274.306]
X[1] <= 36.5
gini = 0.339
samples = 68465
value = [25898.166, 93898.371]
X[8] <= 153.5
gini = 0.392
samples = 24003
value = [9895.871, 27075.791]
X[5] <= 3.5
gini = 0.375
samples = 13583
value = [5454.525, 16362.965]
X[8] <= 153.5
gini = 0.434
samples = 13635
value = [5978.779, 12821.939]
X[1] <= 63.5
gini = 0.472
samples = 11519
value = [5349.104, 8697.542]
gini = 0.417
samples = 2857
value = [1222.31, 2904.62]
X[8] <= 26.5
gini = 0.492
samples = 8123
value = [3922.221, 5058.608]
gini = 0.486
samples = 6179
value = [3200.231, 2296.771]
gini = 0.499
samples = 6895
value = [3486.861, 3165.71]
gini = 0.5
samples = 3913
value = [1963.675, 1905.137]
X[9] <= 153.5
gini = 0.492
samples = 6986
value = [3370.614, 4369.169]
X[5] <= 1.5
gini = 0.286
samples = 11999
value = [4097.732, 19614.345]
X[8] <= 28.5
gini = 0.351
samples = 56466
value = [21800.435, 74284.027]
X[1] <= 30.5
gini = 0.467
samples = 7878
value = [3632.741, 6131.522]
X[7] <= 17591.5
gini = 0.354
samples = 16125
value = [6263.13, 20944.269]
X[3] <= 30.5
gini = 0.393
samples = 11266
value = [4654.467, 12638.361]
gini = 0.291
samples = 2317
value = [800.058, 3724.604]
X[1] <= 54.5
gini = 0.44
samples = 10967
value = [4852.202, 10002.989]
gini = 0.408
samples = 2668
value = [1126.577, 2818.95]
X[8] <= 27.5
gini = 0.464
samples = 6474
value = [2969.445, 5152.437]
gini = 0.481
samples = 5045
value = [2379.659, 3545.105]
gini = 0.493
samples = 3571
value = [1727.76, 2198.863]
gini = 0.49
samples = 3415
value = [1642.854, 2170.306]
gini = 0.262
samples = 3496
value = [1130.566, 6168.238]
X[0] <= 0.5
gini = 0.296
samples = 8503
value = [2967.166, 13446.106]
X[5] <= 3.5
gini = 0.328
samples = 26568
value = [9854.843, 37833.492]
X[1] <= 40.5
gini = 0.372
samples = 29898
value = [11945.592, 36450.534]
gini = 0.481
samples = 3847
value = [1814.946, 2700.644]
gini = 0.453
samples = 4031
value = [1817.795, 3430.878]
X[0] <= 0.5
gini = 0.392
samples = 8512
value = [3511.365, 9586.878]
X[1] <= 38.5
gini = 0.314
samples = 7613
value = [2751.766, 11357.391]
X[3] <= 26.5
gini = 0.384
samples = 8544
value = [3481.163, 9933.637]
gini = 0.422
samples = 2722
value = [1173.304, 2704.723]
X[9] <= 169.5
gini = 0.426
samples = 5862
value = [2543.204, 5707.252]
gini = 0.455
samples = 5105
value = [2308.999, 4295.737]
gini = 0.483
samples = 4432
value = [2100.437, 3043.324]
gini = 0.499
samples = 3691
value = [1821.784, 2015.284]
gini = 0.315
samples = 3672
value = [1329.441, 5462.481]
X[1] <= 34.5
gini = 0.282
samples = 4831
value = [1637.725, 7983.626]
X[8] <= 25.5
gini = 0.338
samples = 23800
value = [8983.555, 32778.964]
gini = 0.251
samples = 2768
value = [871.288, 5054.528]
X[9] <= 196.5
gini = 0.341
samples = 7813
value = [2967.736, 10627.156]
X[3] <= 9.5
gini = 0.383
samples = 22085
value = [8977.856, 25823.378]
gini = 0.374
samples = 3600
value = [1442.839, 4356.93]
gini = 0.406
samples = 4912
value = [2068.525, 5229.948]
X[7] <= 30952.0
gini = 0.295
samples = 4332
value = [1508.371, 6873.996]
gini = 0.34
samples = 3281
value = [1243.395, 4483.395]
gini = 0.416
samples = 3018
value = [1290.122, 3075.96]
X[1] <= 54.5
gini = 0.367
samples = 5526
value = [2191.041, 6857.677]
gini = 0.353
samples = 2970
value = [1151.08, 3875.546]
gini = 0.383
samples = 2556
value = [1039.961, 2982.131]
gini = 0.27
samples = 2611
value = [861.601, 4483.395]
gini = 0.297
samples = 2220
value = [776.124, 3500.23]
gini = 0.4
samples = 3352
value = [1399.531, 3655.252]
X[7] <= 16400.5
gini = 0.328
samples = 20448
value = [7584.023, 29123.712]
X[7] <= 31986.5
gini = 0.353
samples = 5045
value = [1954.557, 6588.429]
gini = 0.321
samples = 2768
value = [1013.179, 4038.727]
gini = 0.416
samples = 3260
value = [1392.693, 3328.89]
X[1] <= 48.5
gini = 0.377
samples = 18825
value = [7585.163, 22494.488]
gini = 0.28
samples = 1942
value = [654.178, 3239.141]
gini = 0.308
samples = 2390
value = [854.193, 3634.855]
gini = 0.37
samples = 2859
value = [1139.683, 3504.31]
X[7] <= 37140.5
gini = 0.321
samples = 17589
value = [6444.34, 25619.402]
gini = 0.365
samples = 2326
value = [919.725, 2904.62]
gini = 0.342
samples = 2719
value = [1034.833, 3683.809]
X[7] <= 22254.0
gini = 0.372
samples = 16044
value = [6410.719, 19557.231]
gini = 0.408
samples = 2781
value = [1174.444, 2937.256]
X[1] <= 42.5
gini = 0.331
samples = 8815
value = [3290.266, 12405.828]
X[9] <= 138.5
gini = 0.311
samples = 8774
value = [3154.074, 13213.574]
gini = 0.392
samples = 2498
value = [1029.704, 2818.95]
X[1] <= 44.5
gini = 0.368
samples = 13546
value = [5381.015, 16738.281]
gini = 0.314
samples = 3030
value = [1095.236, 4520.111]
X[9] <= 164.5
gini = 0.341
samples = 5785
value = [2195.03, 7885.717]
gini = 0.321
samples = 3901
value = [1428.593, 5686.854]
X[9] <= 228.5
gini = 0.303
samples = 4873
value = [1725.481, 7526.719]
X[9] <= 205.5
gini = 0.362
samples = 7400
value = [2909.042, 9362.504]
X[9] <= 151.5
gini = 0.376
samples = 6146
value = [2471.973, 7375.777]
gini = 0.345
samples = 3121
value = [1192.679, 4193.749]
gini = 0.336
samples = 2664
value = [1002.352, 3691.968]
gini = 0.293
samples = 2752
value = [953.915, 4397.725]
gini = 0.317
samples = 2121
value = [771.566, 3128.994]
X[7] <= 36683.0
gini = 0.367
samples = 5044
value = [1999.575, 6262.067]
gini = 0.351
samples = 2356
value = [909.467, 3100.437]
gini = 0.365
samples = 3010
value = [1189.83, 3761.32]
gini = 0.387
samples = 3136
value = [1282.144, 3614.457]
gini = 0.364
samples = 2696
value = [1063.325, 3386.004]
gini = 0.371
samples = 2348
value = [936.25, 2876.063]