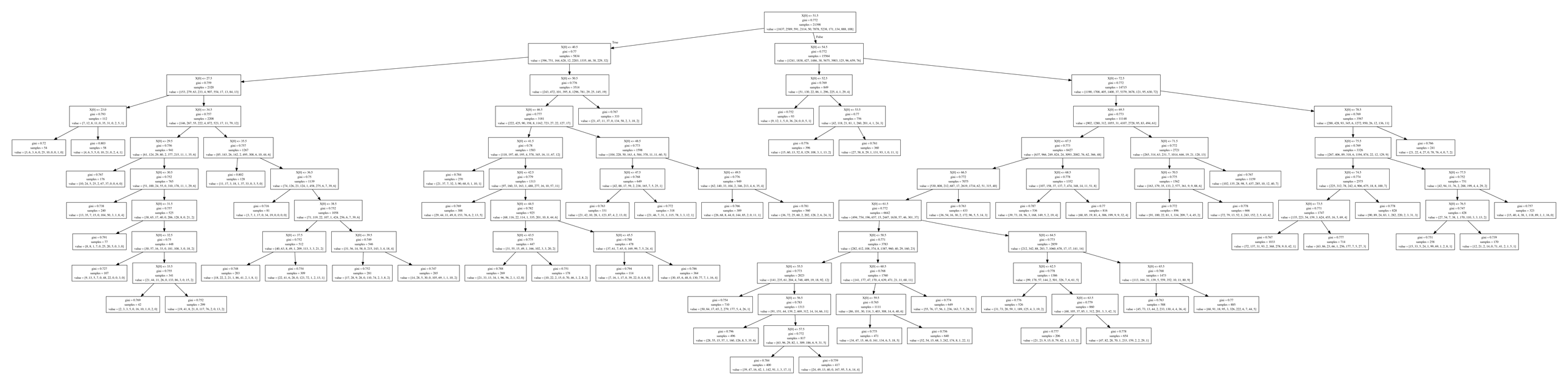
X[0] <= 51.5
gini = 0.772
samples = 21598
value = [1637, 2589, 591, 2114, 50, 7878, 5230, 171, 134, 888, 108]
True
False
X[0] <= 40.5
gini = 0.77
samples = 5834
value = [396, 751, 164, 828, 12, 2203, 1335, 46, 38, 229, 32]
X[0] <= 54.5
gini = 0.772
samples = 15764
value = [1241, 1838, 427, 1486, 38, 5675, 3903, 125, 96, 659, 76]
X[0] <= 27.5
gini = 0.759
samples = 2320
value = [153, 279, 63, 233, 4, 907, 554, 17, 13, 84, 13]
X[0] <= 50.5
gini = 0.776
samples = 3514
value = [243, 472, 101, 595, 8, 1296, 781, 29, 25, 145, 19]
X[0] <= 52.5
gini = 0.769
samples = 849
value = [51, 130, 22, 86, 1, 296, 225, 4, 1, 29, 4]
X[0] <= 72.5
gini = 0.772
samples = 14715
value = [1190, 1708, 405, 1400, 37, 5379, 3678, 121, 95, 630, 72]
X[0] <= 23.0
gini = 0.793
samples = 112
value = [7, 12, 8, 11, 0, 35, 31, 0, 2, 5, 1]
X[0] <= 34.5
gini = 0.757
samples = 2208
value = [146, 267, 55, 222, 4, 872, 523, 17, 11, 79, 12]
X[0] <= 46.5
gini = 0.777
samples = 3181
value = [222, 425, 90, 358, 8, 1162, 723, 27, 22, 127, 17]
gini = 0.767
samples = 333
value = [21, 47, 11, 37, 0, 134, 58, 2, 3, 18, 2]
X[0] <= 41.5
gini = 0.78
samples = 1583
value = [118, 197, 49, 195, 4, 578, 345, 16, 11, 67, 12]
X[0] <= 48.5
gini = 0.773
samples = 1598
value = [104, 228, 50, 163, 4, 584, 378, 11, 11, 60, 5]
gini = 0.752
samples = 5
value = [1, 1, 0, 0, 0, 2, 1, 0, 0, 0, 0]
gini = 0.803
samples = 58
value = [6, 6, 5, 5, 0, 10, 21, 0, 2, 4, 1]
gini = 0.767
samples = 76
value = [10, 24, 5, 25, 2, 67, 37, 0, 0, 6, 0]
X[0] <= 30.5
gini = 0.752
samples = 765
value = [51, 100, 24, 55, 0, 310, 178, 11, 1, 29, 6]
X[0] <= 36.5
gini = 0.75
samples = 1139
value = [74, 126, 23, 124, 1, 458, 275, 6, 7, 39, 6]
gini = 0.784
samples = 270
value = [21, 37, 7, 32, 3, 90, 68, 0, 1, 10, 1]
X[0] <= 42.5
gini = 0.779
samples = 1313
value = [97, 160, 33, 163, 1, 488, 277, 16, 10, 57, 11]
X[0] <= 47.5
gini = 0.768
samples = 649
value = [42, 88, 17, 59, 2, 238, 165, 7, 5, 25, 1]
X[0] <= 49.5
gini = 0.776
samples = 949
value = [62, 140, 33, 104, 2, 346, 213, 4, 6, 35, 4]
gini = 0.738
samples = 240
value = [13, 35, 7, 15, 0, 104, 50, 3, 1, 8, 4]
X[0] <= 33.5
gini = 0.757
samples = 525
value = [38, 65, 17, 40, 0, 206, 128, 8, 0, 21, 2]
gini = 0.716
samples = 81
value = [3, 7, 1, 17, 0, 34, 19, 0, 0, 0, 0]
X[0] <= 38.5
gini = 0.752
samples = 1058
value = [71, 119, 22, 107, 1, 424, 256, 6, 7, 39, 6]
gini = 0.769
samples = 388
value = [29, 44, 11, 49, 0, 153, 76, 6, 2, 13, 5]
X[0] <= 44.5
gini = 0.782
samples = 925
value = [68, 116, 22, 114, 1, 335, 201, 10, 8, 44, 6]
X[0] <= 61.5
gini = 0.772
samples = 6842
value = [494, 754, 196, 657, 15, 2447, 1638, 57, 46, 301, 37]
gini = 0.763
samples = 433
value = [36, 54, 16, 30, 2, 172, 96, 5, 5, 14, 3]
X[0] <= 68.5
gini = 0.773
samples = 8427
value = [1037, 1954, 229, 824, 24, 3093, 2082, 76, 62, 366, 48]
X[0] <= 78.5
gini = 0.769
samples = 1567
value = [288, 428, 93, 345, 6, 1272, 950, 26, 12, 136, 11]
X[0] <= 67.5
gini = 0.773
samples = 7995
value = [837, 966, 249, 824, 24, 3001, 2082, 76, 62, 366, 48]
X[0] <= 71.5
gini = 0.772
samples = 2721
value = [285, 314, 63, 231, 7, 1014, 646, 19, 21, 128, 13]
X[0] <= 75.5
gini = 0.769
samples = 1326
value = [267, 406, 89, 318, 6, 1194, 874, 22, 12, 129, 9]
gini = 0.766
samples = 241
value = [21, 22, 4, 27, 0, 78, 76, 4, 0, 7, 2]
X[0] <= 66.5
gini = 0.772
samples = 7075
value = [530, 808, 212, 687, 17, 2619, 1734, 62, 51, 315, 40]
X[0] <= 68.5
gini = 0.778
samples = 1352
value = [107, 158, 37, 137, 7, 474, 348, 14, 11, 51, 8]
X[0] <= 70.5
gini = 0.775
samples = 1562
value = [163, 179, 35, 133, 2, 577, 361, 9, 9, 88, 6]
gini = 0.778
samples = 666
value = [72, 79, 13, 52, 1, 243, 152, 2, 3, 43, 4]
X[0] <= 75.5
gini = 0.774
samples = 2575
value = [225, 312, 78, 242, 4, 906, 675, 18, 8, 100, 7]
X[0] <= 77.5
gini = 0.752
samples = 751
value = [42, 94, 11, 76, 2, 288, 199, 4, 4, 29, 2]
X[0] <= 55.5
gini = 0.771
samples = 2783
value = [282, 412, 108, 374, 8, 1387, 960, 40, 29, 160, 23]
X[0] <= 64.5
gini = 0.773
samples = 2859
value = [212, 342, 88, 283, 7, 1060, 678, 17, 17, 141, 14]
X[0] <= 55.5
gini = 0.771
samples = 2023
value = [141, 235, 61, 204, 4, 748, 489, 19, 18, 92, 12]
X[0] <= 60.5
gini = 0.768
samples = 1760
value = [141, 177, 47, 170, 4, 639, 471, 21, 11, 68, 11]
X[0] <= 62.5
gini = 0.778
samples = 1386
value = [99, 178, 37, 144, 2, 501, 326, 7, 6, 61, 5]
X[0] <= 65.5
gini = 0.768
samples = 1473
value = [113, 164, 31, 139, 5, 559, 352, 10, 11, 80, 9]
gini = 0.754
samples = 710
value = [50, 84, 17, 65, 2, 279, 177, 5, 4, 26, 1]
X[0] <= 56.5
gini = 0.783
samples = 1313
value = [91, 151, 44, 139, 2, 469, 312, 14, 14, 66, 11]
X[0] <= 59.5
gini = 0.765
samples = 1111
value = [86, 101, 30, 114, 3, 403, 308, 14, 6, 40, 6]
gini = 0.774
samples = 649
value = [55, 76, 17, 56, 1, 236, 163, 7, 5, 28, 5]
gini = 0.776
samples = 526
value = [31, 73, 20, 59, 1, 189, 125, 4, 3, 19, 2]
X[0] <= 63.5
gini = 0.779
samples = 860
value = [68, 105, 17, 85, 1, 312, 201, 3, 3, 42, 3]
gini = 0.796
samples = 496
value = [28, 55, 15, 57, 1, 160, 126, 8, 5, 35, 4]
X[0] <= 57.5
gini = 0.772
samples = 817
value = [63, 96, 29, 82, 1, 309, 186, 6, 9, 31, 5]
gini = 0.755
samples = 471
value = [34, 47, 15, 46, 0, 161, 134, 6, 5, 18, 5]
gini = 0.756
samples = 640
value = [52, 54, 15, 68, 3, 242, 174, 8, 1, 22, 1]
gini = 0.777
samples = 206
value = [21, 23, 9, 15, 0, 79, 42, 1, 1, 13, 2]
gini = 0.778
samples = 654
value = [47, 82, 28, 70, 1, 233, 159, 2, 2, 29, 1]
gini = 0.784
samples = 400
value = [39, 47, 16, 42, 1, 142, 91, 1, 3, 17, 1]
gini = 0.759
samples = 417
value = [24, 49, 13, 40, 0, 167, 95, 5, 6, 14, 4]