entropy = 0.38
samples = 137
value = [35, 102]

entropy = 0.486
samples = 271
value = [158, 113]

entropy = 0.091
samples = 437
value = [21, 416]

entropy = 0.387
samples = 358
value = [94, 264]

entropy = 0.332
samples = 494
value = [390, 104]

entropy = 0.495
samples = 466
value = [210, 256]

entropy = 0.386
samples = 467
value = [345, 122]

entropy = 0.121
samples = 989
value = [925, 64]

entropy = 0.0
samples = 2
value = [2, 0]

entropy = 0.056
samples = 1314
value = [38, 1276]

entropy = 0.414
samples = 735
value = [215, 520]

entropy = 0.117
samples = 575
value = [36, 539]

entropy = 0.363
samples = 323
value = [246, 77]

entropy = 0.48
samples = 125
value = [50, 75]

entropy = 0.268
samples = 138
value = [22, 116]

entropy = 0.496
samples = 59
value = [32, 27]

X[8] <= 0.419
entropy = 0.499
samples = 408
value = [193, 215]

X[8] <= 0.438
entropy = 0.247
samples = 795
value = [115, 680]

X[1] <= 0.47
entropy = 0.469
samples = 960
value = [600, 360]

X[13] <= 1.472
entropy = 0.223
samples = 1456
value = [1270, 186]

X[6] <= 0.697
entropy = 0.059
samples = 1316
value = [40, 1276]

X[1] <= 0.57
entropy = 0.31
samples = 1310
value = [251, 1059]

X[4] <= 0.532
entropy = 0.448
samples = 448
value = [296, 152]

X[11] <= 0.514
entropy = 0.398
samples = 197
value = [54, 143]

X[1] <= 0.451
entropy = 0.381
samples = 1203
value = [308, 895]

X[8] <= 0.514
entropy = 0.35
samples = 2416
value = [1870, 546]

X[8] <= 0.488
entropy = 0.197
samples = 2626
value = [291, 2335]

X[1] <= 0.585
entropy = 0.496
samples = 645
value = [350, 295]

X[8] <= 0.469
entropy = 0.479
samples = 3619
value = [2178, 1441]

X[8] <= 0.556
entropy = 0.315
samples = 3271
value = [641, 2630]

X[1] <= 0.516
entropy = 0.483
samples = 6890
value = [2819, 4071]