X[3] <= -0.185
gini = 0.493
samples = 914
value = [512, 402]
True
False
gini = 0.0
samples = 8
value = [0, 8]
X[0] <= -10869742.5
gini = 0.492
samples = 906
value = [512, 394]
X[0] <= -35172798.0
gini = 0.5
samples = 266
value = [132, 134]
X[1] <= 0.243
gini = 0.469
samples = 101
value = [38, 63]
X[1] <= -0.182
gini = 0.496
samples = 75
value = [34, 41]
X[3] <= -0.091
gini = 0.26
samples = 26
value = [4, 22]
X[3] <= 0.108
gini = 0.482
samples = 640
value = [380, 260]
X[3] <= 0.101
gini = 0.476
samples = 580
value = [353, 227]
X[1] <= 0.885
gini = 0.478
samples = 573
value = [346, 227]
gini = 0.0
samples = 7
value = [7, 0]