X[10] <= 92.5500
gini = 0.306361873245
samples = 4111
X[10] <= 73.4500
gini = 0.122709282017
samples = 1711
X[6] <= 355.9000
gini = 0.187417454381
samples = 967
X[6] <= 261.3500
gini = 0.185900321061
gini = 0.0000
samples = 1
X[10] <= 156.6500
gini = 0.411371527778
samples = 2400
X[2] <= 7.4719
gini = 0.373891564351
samples = 1651
X[2] <= 5.6128
gini = 0.371133682489
gini = 0.4970
samples = 13