X[19] <= 1.8024
gini = 0.481951134692
samples = 12110
X[82] <= 1.9997
gini = 0.301301135801
samples = 9648
X[68] <= 25.0864
gini = 0.555148575158
samples = 2462
X[36] <= 1.9998
gini = 0.239139258308
samples = 9196
X[68] <= 26.7817
gini = 0.475526666145
samples = 452
gini = 0.0000
samples = 282
value = [282. 0. 0.]
X[45] <= 13.5947
gini = 0.506906405185
samples = 2180
X[26] <= 33.9500
gini = 0.408163265306
samples = 273
X[68] <= 26.3435
gini = 0.0235260770975
samples = 84
X[82] <= 7.0037
gini = 0.377702622873
samples = 368
X[83] <= 1.2786
gini = 0.456209890851
samples = 2011
X[68] <= 36.4872
gini = 0.0462168691572
samples = 169
X[55] <= 89.0000
gini = 0.0370238519046
samples = 53
X[31] <= 18.9948
gini = 0.208429752066
samples = 220
gini = 0.0000
samples = 77
value = [77. 0. 0.]
X[19] <= 1.2251
gini = 0.244897959184
samples = 7
X[36] <= 2.0296
gini = 0.213332788943
samples = 313
gini = 0.0000
samples = 55
value = [55. 0. 0.]
X[36] <= 9.9809
gini = 0.417335172064
samples = 1914
X[7] <= 0.4229
gini = 0.0977787224997
samples = 97
X[81] <= 0.2846
gini = 0.0120477502296
samples = 165
X[6] <= 0.6411
gini = 0.375
samples = 4
X[20] <= 4.9506
gini = 0.388171593238
samples = 1858
gini = 0.0000
samples = 56
value = [56. 0. 0.]
gini = 0.0000
samples = 2
value = [0. 2. 0.]
X[39] <= 569.6500
gini = 0.061163434903
samples = 95
X[36] <= 1.9479
gini = 0.5
samples = 2
gini = 0.0000
samples = 163
value = [163. 0. 0.]
gini = 0.0000
samples = 3
value = [0. 3. 0.]