

$X_1 \leq -0.003$
gini = 0.117
samples = 434
value = [[654, 32]
[619, 67]
[657, 29]
[641, 45]]

True

False

gini = 0.092
samples = 361
value = [[544, 18]
[520, 42]
[538, 24]
[537, 25]]

gini = 0.218
samples = 73
value = [[110, 14]
[99, 25]
[119, 5]
[104, 20]]