

$X_1 \leq 1.069$
gini = 0.116
samples = 429
value = [[656, 30]
[620, 66]
[657, 29]
[640, 46]]

True

False

gini = 0.104
samples = 407
value = [[629, 26]
[598, 57]
[631, 24]
[616, 39]]

gini = 0.314
samples = 22
value = [[27, 4]
[22, 9]
[26, 5]
[24, 7]]