

$X_0 \leq -0.525$   
gini = 0.105  
samples = 438  
value =  $[[661, 25]$   
           $[631, 55]$   
           $[658, 28]$   
           $[640, 46]]$

True

False

gini = 0.351  
samples = 6  
value =  $[[9, 3]$   
           $[3, 9]$   
           $[11, 1]$   
           $[6, 6]]$

gini = 0.095  
samples = 432  
value =  $[[652, 22]$   
           $[628, 46]$   
           $[647, 27]$   
           $[634, 40]]$