

State  $\leq 34.5$   
gini = 0.795  
samples = 1600  
value = [270, 398, 1, 307, 354, 270]  
class =  $y_1$

True

False

State  $\leq 15.5$   
gini = 0.743  
samples = 1246  
value = [270, 398, 1, 307, 0, 270]  
class =  $y_1$

gini = 0.0  
samples = 354  
value = [0, 0, 0, 0, 354, 0]  
class =  $y_4$

State  $\leq 7.5$   
gini = 0.482  
samples = 668  
value = [0, 398, 0, 0, 0, 270]  
class =  $y_1$

State  $\leq 25.5$   
gini = 0.5  
samples = 578  
value = [270, 0, 1, 307, 0, 0]  
class =  $y_3$

gini = 0.0  
samples = 270  
value = [0, 0, 0, 0, 0, 270]  
class =  $y_5$

gini = 0.0  
samples = 398  
value = [0, 398, 0, 0, 0, 0]  
class =  $y_1$

gini = 0.0  
samples = 307  
value = [0, 0, 0, 307, 0, 0]  
class =  $y_3$

# Killed  $\leq 34.5$   
gini = 0.007  
samples = 271  
value = [270, 0, 1, 0, 0, 0]  
class =  $y_0$

gini = 0.0  
samples = 270  
value = [270, 0, 0, 0, 0, 0]  
class =  $y_0$

gini = 0.0  
samples = 1  
value = [0, 0, 1, 0, 0, 0]  
class =  $y_2$