```
X[0] \le 6930.5
                gini = 0.342
              samples = 10000
            value = [7807, 2193]
                             False
         True
                          X[0] \le 29976.5
   gini = 0.161
                             gini = 0.362
 samples = 8060
                           samples = 1940
value = [7346, 714]
                         value = [461, 1479]
                 gini = 0.162
                                        gini = 0.042
               samples = 1616
                                       samples = 324
             value = [144, 1472]
                                       value = [317, 7]
```