```
X \le 100.723
               gini = 0.5
            samples = 688
          value = [341, 347]
               class = 1
                          False
        True
   gini = 0.21
                         gini = 0.056
samples = 377
                       samples = 311
value = [332, 45]
                       value = [9, 302]
```

class = 1

class = 0