```
X[13] \le 1.05
               qini = 0.348
            samples = 113754
         value = [[25536, 88218]]
             [88218, 25536]]
          True
                            False
    gini = 0.0
                             gini = 0.0
samples = 88218
                         samples = 25536
value = [[0, 88218]]
                        value = [[25536, 0]]
    [88218, 0]]
                            [0. 25536]]
```