```
coord x \le 384.578
            gini = 0.493
           samples = 269
         value = [119, 150]
              class = b
       True
                        False
                        gini = 0.0
   qini = 0.0
samples = 119
                      samples = 150
value = [119, 0]
                     value = [0, 150]
   class = a
                         class = b
```