```
X_1 \le 0.453
              gini = 0.113
            samples = 454
           value = [656, 30]
                [623, 63]
                [662, 24]
               [637, 49]]
                           False
         True
                         gini = 0.262
  qini = 0.092
 samples = 413
                        samples = 41
value = [[598, 22]]
                        value = [[58, 8]]
                            [47, 19]
    [576, 44]
    [598, 22]
                             [64, 2]
    [587, 33]]
                            [50, 16]]
```