```
x[1] <= -5.814
         samples = 100
         value = [50, 50]
                      False
      True
                    x[1] \le 5.348
samples = 25
                    samples = 75
value = [25, 0]
                   value = [25, 50]
           samples = 50
                              samples = 25
          value = [0, 50]
                              value = [25, 0]
```