```
Tinder <= 0.5
gini = 0.5
samples = 288
value = [140, 148]
class = Male
```

True ⟋　⟍ False

```
gini = 0.465
samples = 166
value = [105, 61]
class = Female
```

```
gini = 0.409
samples = 122
value = [35, 87]
class = Male
```