

coord_x <= 333.067
gini = 0.471
samples = 140
value = [53, 87]
class = b

```
graph TD; A["coord_x <= 333.067<br/>gini = 0.471<br/>samples = 140<br/>value = [53, 87]<br/>class = b"] -- True --> B["gini = 0.0<br/>samples = 53<br/>value = [53, 0]<br/>class = a"]; A -- False --> C["gini = 0.0<br/>samples = 87<br/>value = [0, 87]<br/>class = b"];
```

True

False

gini = 0.0
samples = 53
value = [53, 0]
class = a

gini = 0.0
samples = 87
value = [0, 87]
class = b