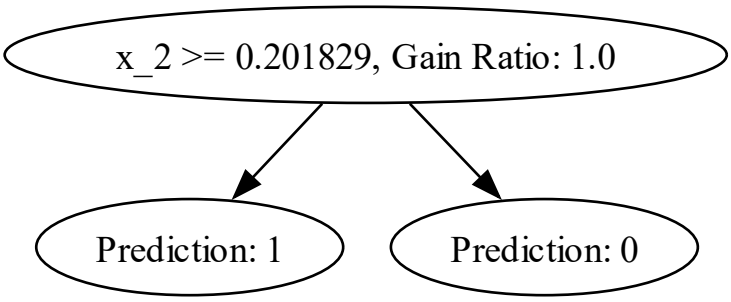


$x_2 \geq 0.201829$, Gain Ratio: 1.0



```
graph TD; A([x_2 >= 0.201829, Gain Ratio: 1.0]) --> B([Prediction: 1]); A --> C([Prediction: 0]);
```

This diagram shows a decision tree node. The root node is an oval containing the text $x_2 \geq 0.201829$, Gain Ratio: 1.0. Two arrows point from the bottom of this node to two child nodes. The left child node is an oval containing the text Prediction: 1. The right child node is an oval containing the text Prediction: 0.

Prediction: 1

Prediction: 0