```
                    year <= 2004.5
                 squared_error = 49.045
                    samples = 571
                    value = [[55.983]
                        [7.223]
                        [35.6]]
```

True / False

```
squared_error = 36.625          squared_error = 49.56
   samples = 320                   samples = 251
 value = [[58.788]               value = [[52.407]
     [7.262]                         [7.174]
     [32.775]]                       [39.201]]
```