

RM  $\leq$  6.941  
squared\_error = 84.42  
samples = 506  
value = 22.533

```
graph TD; A["RM ≤ 6.941  
squared_error = 84.42  
samples = 506  
value = 22.533"] --> B["squared_error = 40.273  
samples = 430  
value = 19.934"]; A --> C["squared_error = 79.729  
samples = 76  
value = 37.238"];
```

squared\_error = 40.273  
samples = 430  
value = 19.934

squared\_error = 79.729  
samples = 76  
value = 37.238