Optimize heart excel file.

1) Learning rate = 0.1, Iteration = 10000, Test size = 0.1, Accuracy = 83 %

2) Learning rate = 0.01, Iteration = 10000, Test size = 0.2, Accuracy = 75 %

Calculate Accuracy

3) Learning rate = 1, Iteration = 13000, Test size = 0.35, Accuracy = 61%

Calculate Accuracy

4) Learning rate = 0.01, Iteration = 10000, Test size = 0.49, Accuracy = 58 %

Calculate Accuracy

Accuracy : 58 %

5) Learning rate = 0.001 , Iteration = 10000 , Test size = 0.9 , Accuracy = 55%

Calculate Accuracy

```
return round((count_Accurcy/y_test.shape[0]) * 100 )
Accuracy : 55 %
```