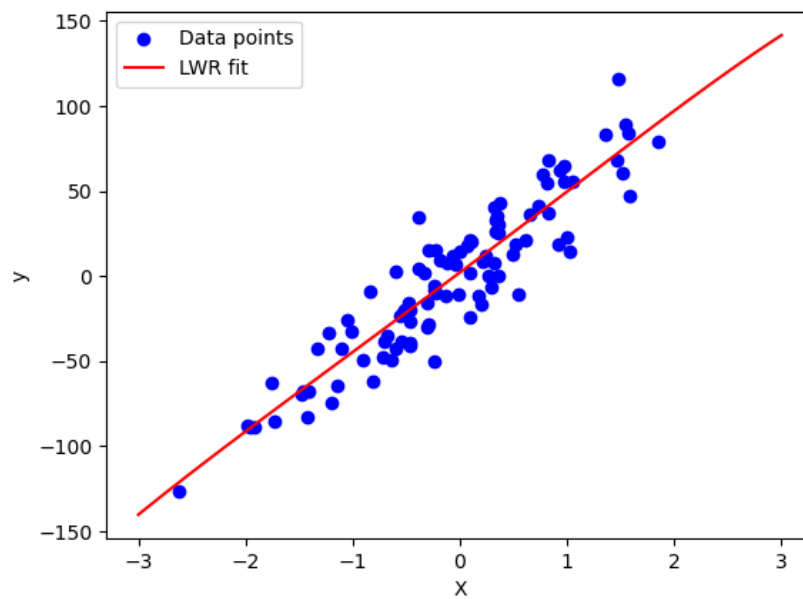


1.



2,

```
"""
Activation Function Performance:
Activation Function | Accuracy
-----|-----
sigmoid           | 0.5778
relu              | 0.4667
tanh              | 0.9333
"""
```

3.

```
"""
use the best activation function found in problem 2
and then when the model is deeper, model perform better with less training epochs!
"""
```