1. For linear regression, the model is $f_{w,b}(x) = wx + b$.

    Which of the following are the inputs, or features, that are fed into the model and with which the model is expected to make a prediction?

    ○ w and b.

    ○ m

    ○ (x, y)

    ◉ x

2. For linear regression, if you find parameters w and b so that $J(w, b)$ is very close to zero, what can you conclude?

    ○ The selected values of the parameters w and b cause the algorithm to fit the training set really poorly.

    ◉ The selected values of the parameters w and b cause the algorithm to fit the training set really well.

    ○ This is never possible -- there must be a bug in the code.