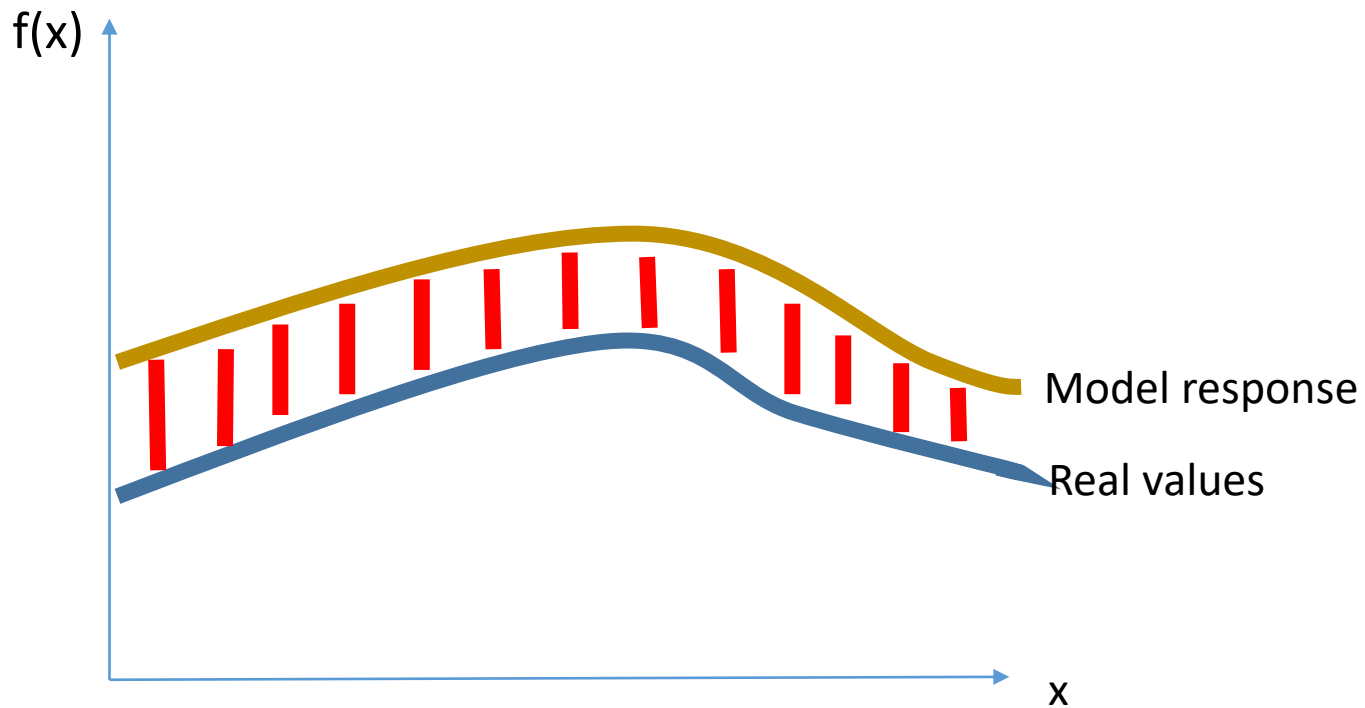


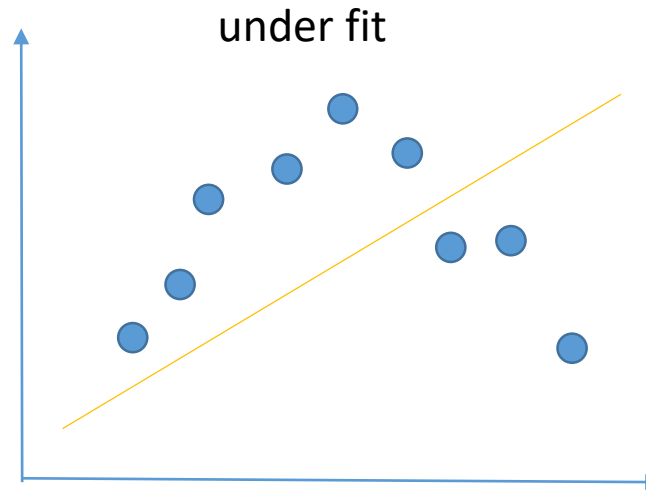
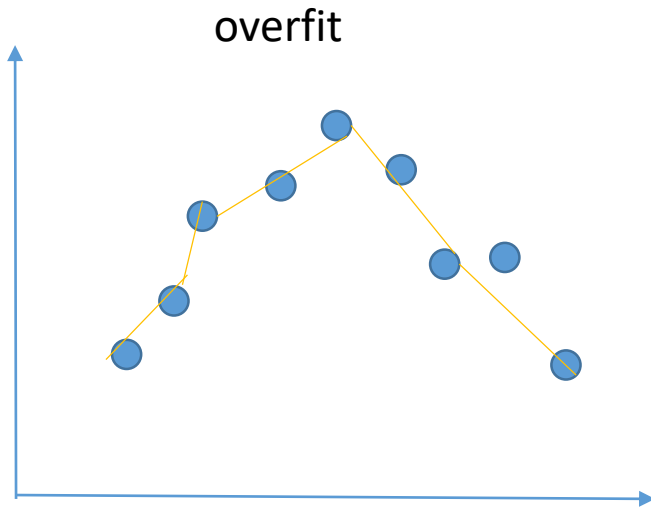
Question 1

- *What is the name of a red value?*



Question 2

- *What is the name of the process for finding a good balance between overfit and underfit?*



Question 3

- *What is being optimized by these algorithms?*

Tf.train.AdamOptimizer: Simple model (moving averages of the parameters) It might require more computation to be performed for each parameter in each training step.

Tf.train.GradientDescentOptimizer: It might work faster, but needs more hyperparameter tuning before it can converge quickly.

Question 3

