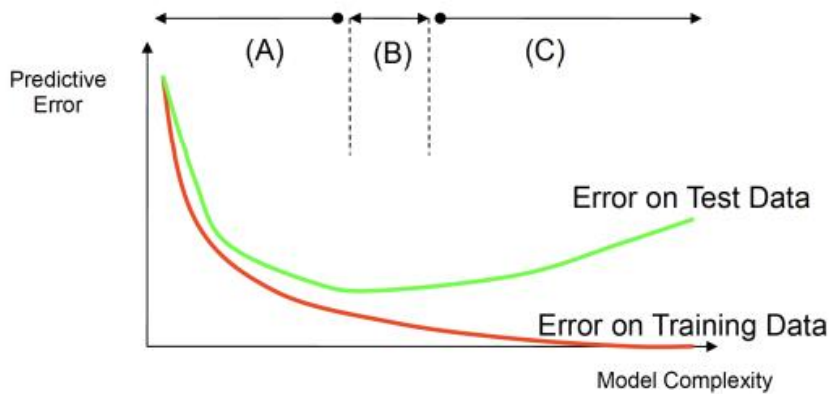Shiraz University

1 - Consider this plot of learning model error (y-axis) vs. model complexity (x-axis), and how Error on Test/Training data depends on model complexity. Label regions A, B, or C, as they correspond to Overfitting, Underfitting, or Ideal Model Complexity

2 - What is the difference between Forward propagation and Backward Propagation in Neural Networks?

3 - What are the different types of Perceptrons?

4 - How does the learning rate affect the training of the Neural Network?