In-Class-7
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1. For the neural network depicted to the right

   a. How many initial inputs are there in the input layer?

      Number of inputs = 4

   b. How many hidden layers?

      Number of Hidden layers = 2

   c. How many nodes are there in each hidden layer?

      Number of nodes = 6

   d. How many classes can it predict?

      Number of output classes = 2

2. Draw a neural network classifier for 4 features and 3 classes that has 2 hidden layers. The first hidden layer has 5 nodes, and the second hidden layer has 3 nodes.