

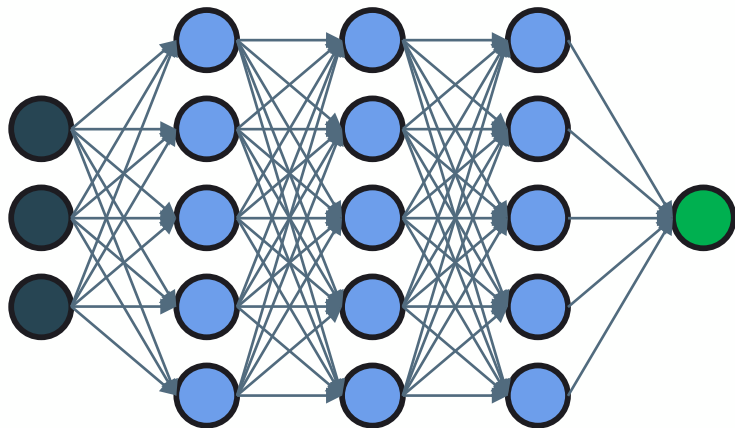
The background is a solid dark blue color. It is decorated with several abstract geometric shapes. In the top left, there is a long, thin, orange-to-red gradient rectangle. To its right, there are several dark blue triangles and a larger dark blue hexagon. In the top center, there is a dark blue hexagon. To its right, there is a teal-to-blue gradient hexagon. In the top right, there is a dark blue triangle and a blue-to-purple gradient rectangle. In the bottom right, there is a blue-to-purple gradient rectangle.

# Assignment: Implementing Backpropagation

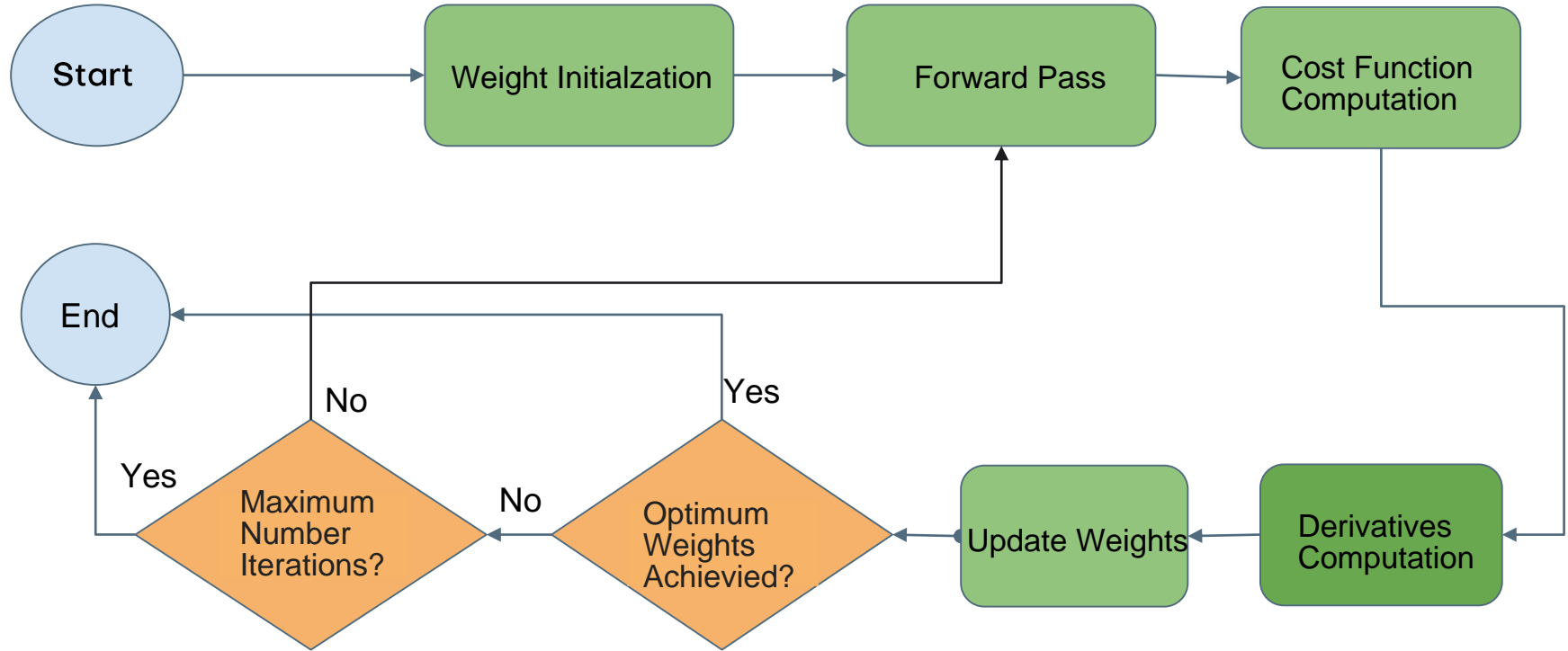
# Assignment

In this assignment, you have to do the following:

1. Fill in the chart represented in the next slide
2. Order the steps listed in slide 4 to complete the backpropagation of a neural network



# Assignment



# Assignment

1. Forward Pass
2. Calculate Loss
3. Backward Pass - Gradient Computation
4. Weight and Bias Update
5. Repeat (Iterate)
6. Stop Condition
7. Model Evaluation