Module - 26.5: Practice Problems

1. Write code to solve the problem [Minimum Path Sum](#) using
   a. Tabulation
   b. Memoization

2. Write code to solve the problem [Grid 1](#) using
   a. Tabulation
   b. Memoization

3. Write code to solve the problem [Longest Path](#) using
   a. Tabulation
   b. Memoization
   c. What is your time and space complexity?

4. In the problem [Longest Increasing Path in a Matrix](#) can you construct DAG-s from the given matrix?
   Now, can you convert this problem to a "longest path finding in a DAG"?
   Now solve this problem using
   a. Tabulation
   b. Memoization
   c. What is your time and space complexity?