ASSIGNMENT 7
DYNAMIC PROGRAMMING

1. Coin Exchange Problem

2. Longest Common Substring

3. Longest Common Subsequence

4. Edit Distance

5. 0 - 1 Knapsack problem

6. Min sum path in the matrix

7. Unique Paths using DP

8. Climbing Stairs

9. Min Jumps to reach end

10. Maximum-sum-such-that-no-two-elements-are-adjacent

11. Longest palindromic subsequence