Assignment 6

- Write a code to solve each of the following problems (Textbook: CLRS - Two problems are at the end of the chapter - DP). For each problem, solve it using the following methods.

  - Naive iterative solution
  - Naive recursive solution
  - Top-down dynamic programming solution
  - Bottom-up dynamic programming solution

  1. Longest palindrome subsequence problem
  2. Edit distance problem