C++ Assignments | Recursion - 4 | Week 11

1. Given an integer array containing unique numbers, return power set, containing all the subsets of the set.   [Leetcode 78]

2. Given an integer array which may contain duplicate numbers, return power set, containing all the subsets of the set.   [Leetcode 90]

3. Given a string, find the length of the longest common substring from two given strings.

4. Program to find the factorial of a given number.

5. Program to convert a decimal number to binary.

Note:- Please try to invest time doing the assignments which are necessary to build a strong foundation. Do not directly Copy Paste using Google or ChatGPT. Please use your brain😀.