

## JAVA Recursion 3

## **Assignment Questions**



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- Q1. Given an integer array containing unique numbers, return power set, containing all the subsets of the set. [Leetcode 78]
- Q2. Given an integer array which may contain duplicate numbers, return power set, containing all the subsets of the set. [Leetcode 90]
- Q3. Given a string, find the length of the longest common substring from two given strings.
- Q4. Program to find the factorial of a given number.
- Q5. Program to convert a decimal number to binary.



## THANK YOU!

