

WEEK-4 EXERCISE

Solving problems using Recursion:

- a) Factorial of a given number
- b) GCD of 2 numbers
- c) Fibonacci series upto n^{th} term
- d) Tower of Hanoi for n disks

Additional questions:

- 1) Write a program to find the length of a string using recursion
Display the element at any specified position (row, column).