RECURSION

Q1- print counting from 1 - n using recursion

Q2- print nth Fibonacci number using recursion

Q3-print factorial of a number using recursion

Q4-print sum of first n natural numbers(recursive)

Q5-print 2 ^pow(x) using recursion

Q6- check weather array is sorted or not (recursion)

Q7-reverse an array using recursion

Q8- Implement lenier search using recursion

Q9-impliment binary search using recursion

Q10-count number of zeros in a number (recursive)

Q11- check weather number or string is palindrome

Q12- Find first and last index of a number in array

Q13-Find HCF & LCM of two number (recursion)

Q14-convert a decimal number to binary (recursion)

Q15-Find the length of string using recursion

Q16-remove duplicates in a sorted array (recursive)

Q17 - merge sort Algorithm using recursion

Q18- Replace pi with 3.14 in a given string

Q19 - Quick Sort Algorithm using recursion

Q20- remove consecutive duplicates form string

Q21- Program to find min &max number in array

BY :- MITHLESH SHARMA