

# LAB 4

15 Write a function that return sum of all the odd digits of a given positive no entered through keyboard.

16 Write a program to print area of rectangle using function & return its value to main function.

17 Write a program to calculate the factorial for given number using function.

18 Write a program to find sum of Fibonacci series using function.

19 Write factorial function & use the function to find the sum of series  $S=1!+2!+\dots+n!$ .

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