

10-12-2021

34. Program to find the factorial of a given number using user-defined function.
35. Add 'ing' at the end of a given string. If it already ends with 'ing', then add 'ly'. (Use user defined function)
36. Generate all factors of a number. (Use user defined function)
37. Accept a list of words and return length of longest word using user-defined function
38. Generate a list of four-digit numbers in a given range with all their digits even and the number is a perfect square.
39. Write lambda functions to find area of square, rectangle and triangle
40. Count the number of characters in a string.
41. Construct following pattern using nested loop

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