

- Write a code that will compute the sum of the first n positive odd integers. For example, if n is 5, you should compute $1 + 3 + 5 + 7 + 9$.
- Write a loop that will count the number of blank characters in a given string
- Write a loop that will create a new string that is the reverse of a given string.
- Write a program that asks the user to input a positive integer. It should then print the multiplication table of that number.
- Write a program to find the factorial value of any number entered through the keyboard.