PROBLEM

#Write a program to display the multiplication table of a given integer

Input the number (Table to be calculated) : 15

Expected Output :
15 X 1 = 15

...

...
15 X 10 = 150

#Write a program to display the n terms of even number and their sum

input number of terms : 5

Expected Output :
The even numbers are :2 4 6 8 10
The Sum of even Natural Number upto 5 terms : 30

#Write a program to display the sum of the series upto n terms [9 + 99 + 999 + 9999 ...]

Input the number or terms :5
Expected Output :
9 99 999 9999 99999
The sum of the saries = 111105

#Write a program to display the n terms of square natural number and their sum.

Input the number of terms : 5

Expected Output :
The square natural upto 5 terms are :
1 4 9 16 25

The Sum of Square Natural Number upto 5 terms = 55

#Write a program to check whether a number is palindrome or not

Input

Input any number: 121

Output

121 is palindrome