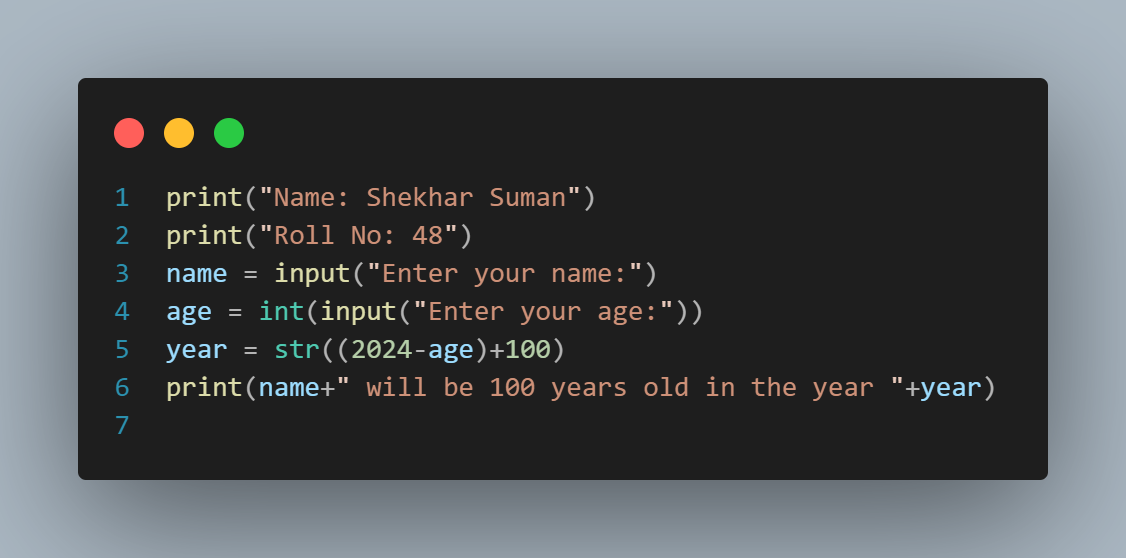
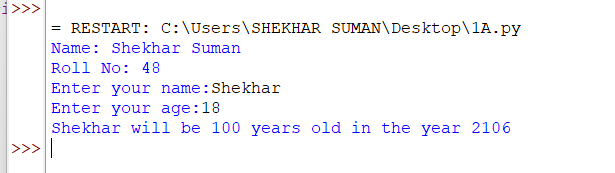
**PRACTICAL 1.A**

Create a program that asks the user to enter their name and their age. Print out a message addressed to them that tells them the year that they will turn 100 years old.

**CODE**

****

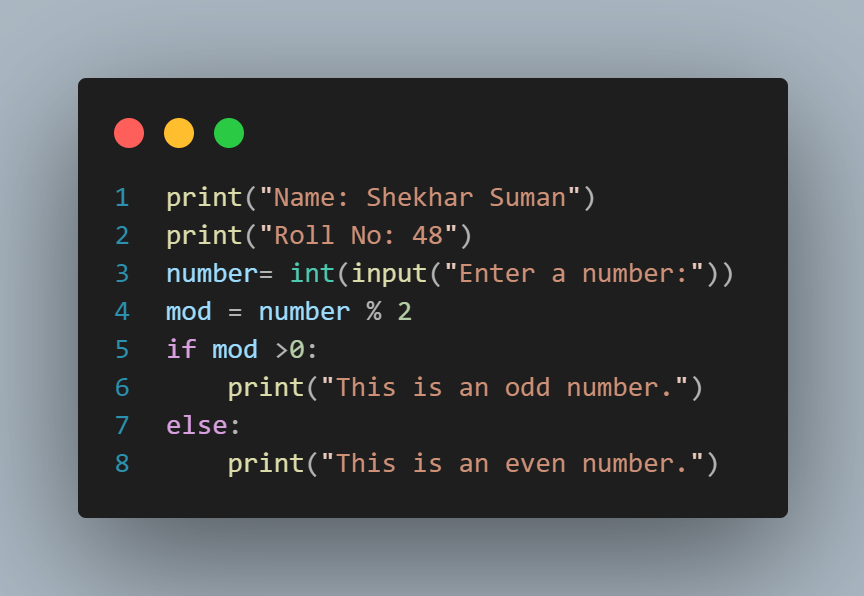
**OUTPUT**

****

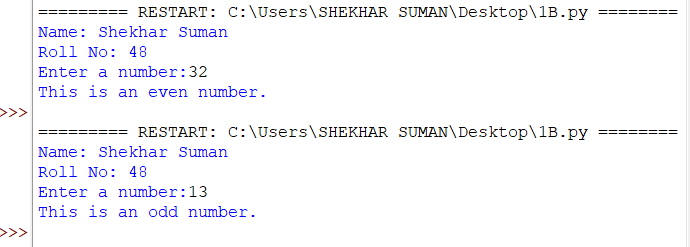
**PRACTICAL 1.B**

Enter the number from the user and depending on whether the number is even or odd, print out an appropriate message to the user.

**CODE**

****

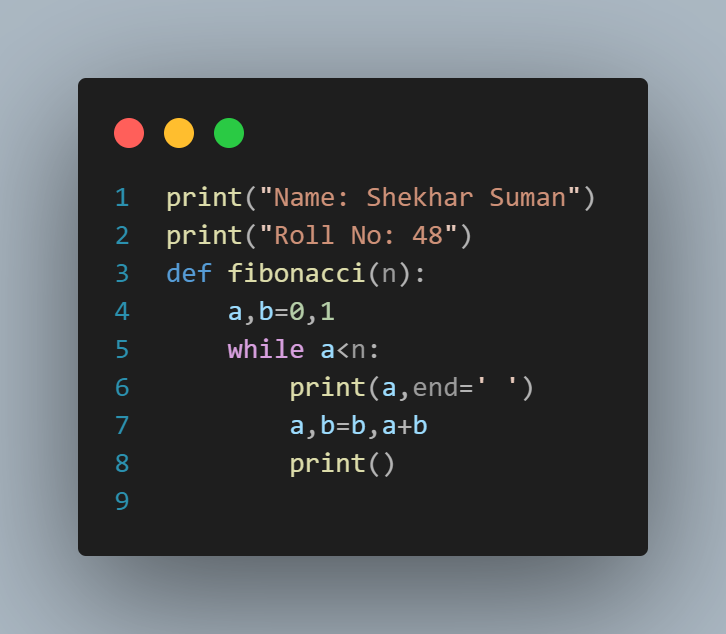
**OUTPUT**

****

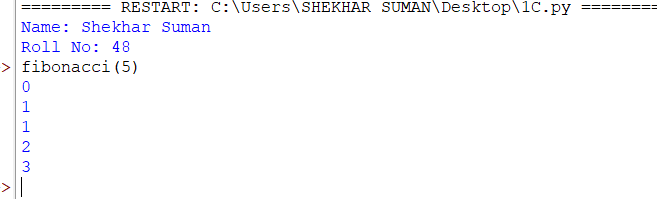
**PRACTICAL 1.C**

Write a program to generate the Fibonacci Series.

**CODE**

****

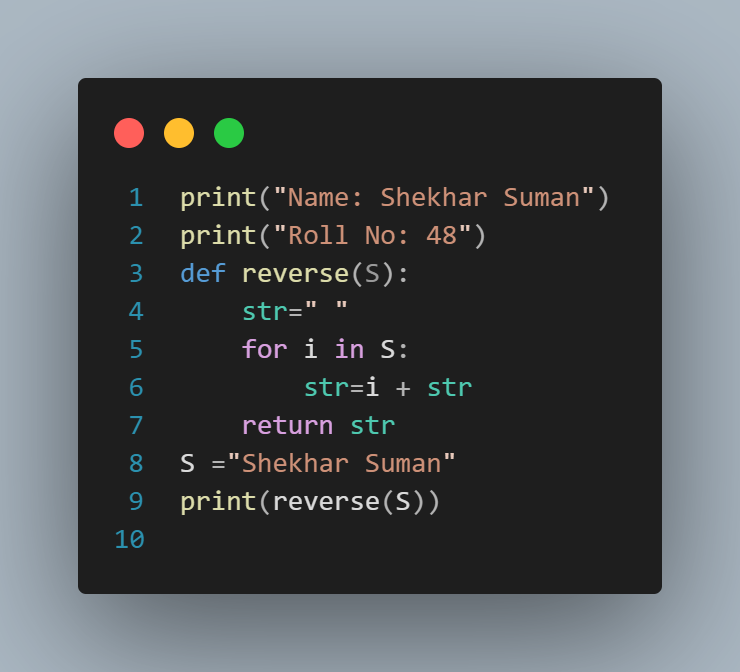
**OUTPUT**

****

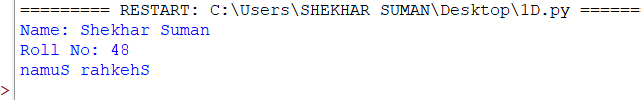
**PRACTICAL 1.D**

Write a function that reverse the user defined value.

**CODE**

****

**OUTPUT**

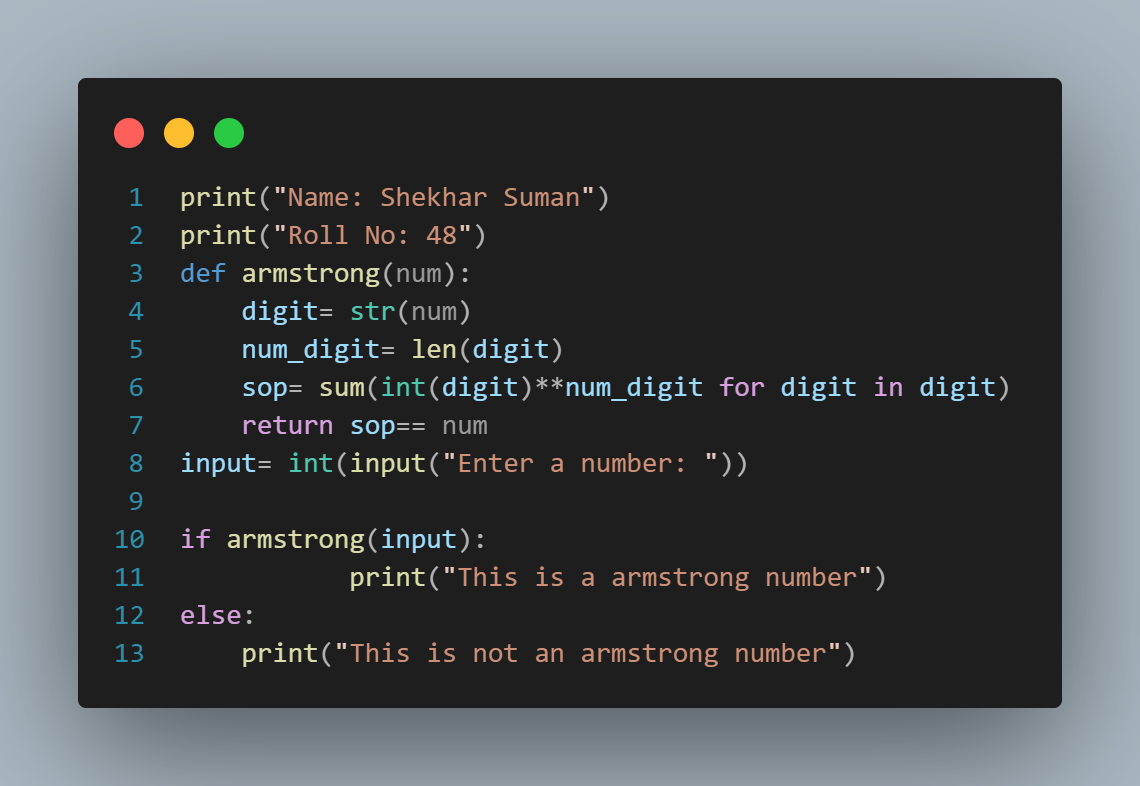
****

**PRACTICAL 1.E**

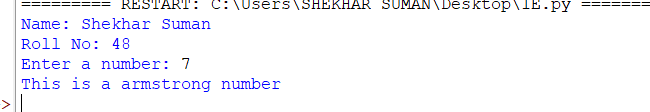
Write a function to check the input value is Armstrong and also write the function for Palindrome.

**CODE**

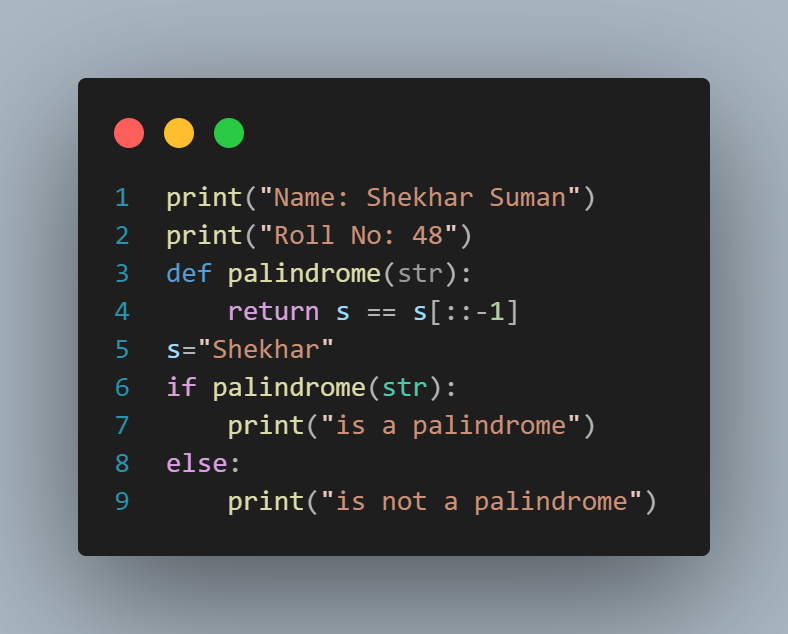
Armstrong

****

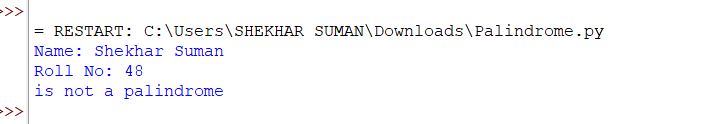
**OUTPUT**

****

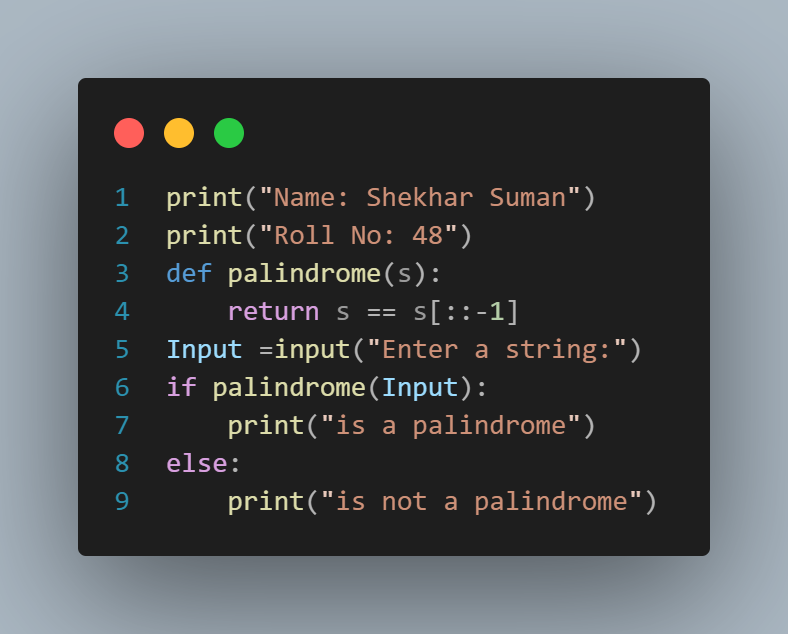
Palindrome User Defined



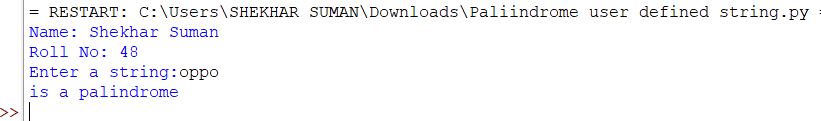
**OUTPUT**

****

Palindrome User Input



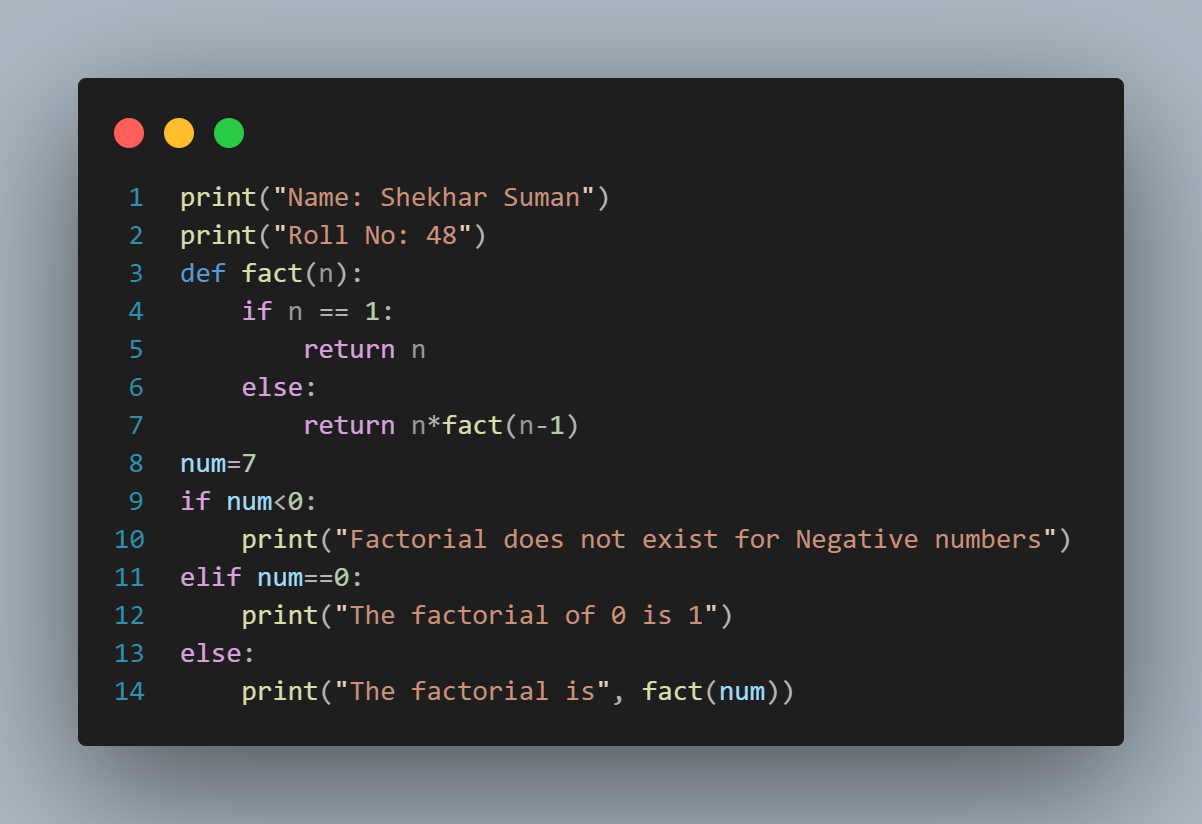
**OUTPUT**



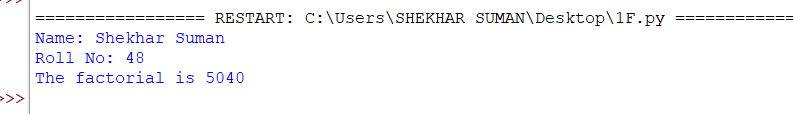
**PRACTICAL 1.F**

Write a recursive function to print the factorial for a given number.

**CODE**

****

**OUTPUT**

****