**This is a Python Program to Check if a Number is a Palindrome.**

n=int(input("Enter a number : "))

rev=0

t=n

while(n>0):

d=n%10

rev=rev\*10+d

n=n//10

if(t==rev):

print('The given number is a palindrome')

else:

print('The given number is not a palindrome')

**Output:**



