**PROGRAM:**

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

temp=n

rev=0

while(n>0):

rev=rev\*10+(n%10)

n=n//10

if(temp==rev):

print("Pallindrome")

else:

print("Not pallindrome")

def isPalindrome(s):

rev = ''.join(reversed(s))

print(rev)

if (s == rev):

return True

return False

s = input("Enter string:")

ans = isPalindrome(s)

if (ans):

print("Pallindrome")

else:

print("Not pallindrome")

**OUTPUT**

