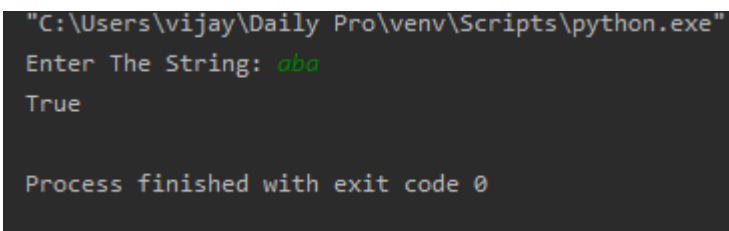


**Write a python function that will take a string and checks whether it is a palindrome or not. Return If it a palindrome, print true else print false.**

```
def isPal(s):  
    return s == s[::-1]  
  
s = input("Enter The String: ").lower()  
t = isPal(s)  
  
if t:  
    print("True")  
  
else:  
    print("False")
```

**Output:**



```
"C:\Users\vijay\Daily Pro\venv\Scripts\python.exe"  
Enter The String: aba  
True  
  
Process finished with exit code 0
```