```python
s=input("enter str: ")
if s==s[::-1]:
    print("Palindrome")
else:
    print("Not a Palindrome")


###############################
e="
for i in range(len(s)-1,-1,-1):
    e+=s[i]
if s==e:
    print("Palindrome")
else:
    print("Not a Palindrome")


###############################
l,r=0,len(s)-1
while l<=r:
    if s[l]==s[r]:
        l+=1
        r-=1
        continue
    else:
        print("Not a Palindrome")
        break
    l+=1
    r-=1
else:
    print("Palindrome")
```