

```
def is_palindrome(string):  
    reversed_string = string[::-1]  
    if string.lower() == reversed_string.lower():  
        return True  
    else:  
        return False  
  
input_string = input("Enter a string: ")  
  
if is_palindrome(input_string):  
    print("Palindrome")  
else:  
    print("Not a Palindrome")
```