Problem 2: Determine whether a given string is Palindrome

A string "madam" is a palindromic string because it reads the same forwards and backward.
Input: "anna" Output: true

Input: "India" Output: false

```python
def isPalindrome(s):
    return s == s[::-1]
##

s=input("enter string: ")
ans = isPalindrome(s)

if ans:
    print("true")
else:
    print("false")

enter string1: anna
true
```