

EXPERIMENT 19

TO PALLINDROME OR NOT

PROGRAM:

```
1 s = input("Enter a string: ")
2 s_clean = s.replace(" ", "").lower()
3 if s_clean == s_clean[::-1]:
4     print(f'"{s}" is a palindrome')
5 else:
6     print(f'"{s}" is NOT a palindrome')
7
```

OUTPUT:

```
Enter a string: MADAM
"MADAM" is a palindrome

=== Code Execution Successful ===
```