

13-08-25

## Check Palindrome

| main.py   | Output   |
|---|--|
| <pre>1 word = input("Enter a word: ") 2 3 if word == word[::-1]: 4     print("It's a palindrome!") 5 else: 6     print("Not a palindrome.")</pre> | <pre>Enter a word: racecar It's a palindrome!  === Code Execution Successful ===</pre> |

## Find Largest Element in a List

| main.py  | Output  |
|--|---|
| <pre>1 numbers = [12, 45, 2, 89, 33] 2 largest = max(numbers) 3 print("Largest number is:", largest)</pre> | <pre>Largest number is: 89  === Code Execution Successful ===</pre> |