## **REMOVE OUTMOST BRACKET:**

## To reverse the words in a string:

```
# 1. Reverse the words in a string
def reverse_words(s):
    return ' '.join(s.split()[::-1])

print(reverse_words("Hello World!")) # Output: "World! Hello"
```

To return longest common prefix:

## To print the largest odd:

```
# 3. Print the largest odd number from a list
def largest_odd(nums):
    odds = [num for num in nums if num % 2 == 1]
    return max(odds) if odds else None

print(largest_odd([10, 15, 3, 22, 5])) # Output: 15
```

## **Longest common substring:**