

### Aim:

Write and execute a Python program to find the largest number in a list using functions.

### Input format:

- The input should be list of n numbers separated by spaces.

### Output format:

- The output should be the largest number in that list

### Source Code:

largest.py

```
#def find_largest(numbers):
def find_largest(numbers):
    max=numbers[0]
    for i in numbers:
        if i>max:
            max=i
    print(max)
n=(input())
numbers=n.split()
numbers=[int(element)for element in numbers]
find_largest(numbers)
```

### Execution Results - All test cases have succeeded!

Test Case - 1
User Output
2 5 9 3 5 8
9

Test Case - 2
User Output
58 65 25 4 5 30
65