

### Aim:

Write a Python program to find the largest of three numbers.

**Note:** Follow the input and output layout mentioned in the visible test cases.

### Source Code:

large.py

```
# Type Content here...
num1 = float(input("Enter the first number: "))
num2 = float(input("Enter the second number: "))
num3 = float(input("Enter the third number: "))
largest = max(num1,num2,num3)
print(f"Largest number: {largest:}")
```

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

Test Case - 1
User Output
Enter the first number: 5
Enter the second number: 12
Enter the third number: 8
Largest number: 12.0

Test Case - 2
User Output
Enter the first number: -3
Enter the second number: -8
Enter the third number: -1
Largest number: -1.0

Test Case - 3
User Output
Enter the first number: 6
Enter the second number: 6
Enter the third number: 6
Largest number: 6.0