Aim:

Write a Python program to find largest of three numbers.

Source Code:

largestOfThreeNumbers.py

```
a= int(input("Enter num1 value: "))
b= int(input("Enter num2 value: "))
c =int(input("Enter num3 value: "))
if a>b and a>c:
    print(f"The largest number between {a} {b} and {c} is {a}")
elif b>c:
    print(f"The largest number between {a} {b} and {c} is {b}")
else:
    print(f"The largest number between {a} {b} and {c} is {c}")
```

Execution Results - All test cases have succeeded!

Test Case - 1
User Output
Enter num1 value: 84
Enter num2 value: 67
Enter num3 value: 98
The largest number between 84 67 and 98 is 98

Test Case - 2
User Output
Enter num1 value: 39
Enter num2 value: 16
Enter num3 value: 25
The largest number between 39 16 and 25 is 39