Program:

num1 = float(input("Enter 1st number: "))

num2 = float(input("Enter 2nd number: "))

num3 = float(input("Enter 3rd number: "))

if (num1 >= num2) and (num1 >= num3):

lnum = num1

elif (num2 >= num1) and (num2 >= num3):

lnum = num2

else:

lnum = num3

print("The largest number among",num1,",",num2,"and",num3,"is: ",lnum)

Output:

Enter 1st number: 33

Enter 2nd number: 22

Enter 3rd number: 32

The largest number among 33 , 22 and 32 is: 33