# Program to find largest number

# Python program to find the largest number among the three input numbers

# take three numbers from user

num1 = float(input("Enter first number: "))

num2 = float(input("Enter second number: "))

num3 = float(input("Enter third number: "))

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

largest = num1

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

largest = num2

else:

largest = num3

print("The largest number is",largest)

# Output

Enter first number: 32

Enter second number: 85

Enter third number: 45

The largest number is 85.0

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