Python program to find largest among three number

num1 = input('Enter 1st number:')  
num2 = input('Enter 2nd number:')  
num3 = input('Enter third number:')  
if( (num1 > num2) and (num1 > num3)):  
 print('num1 is the largest number')  
elif((num2 > num1) and (num2 > num3)):  
 print('num2 is the largest number')  
else:  
 print('num3 is the largest number')

Answer:

Enter 1st number:100

Enter 2nd number:125

Enter third number:150

num3 is the largest number