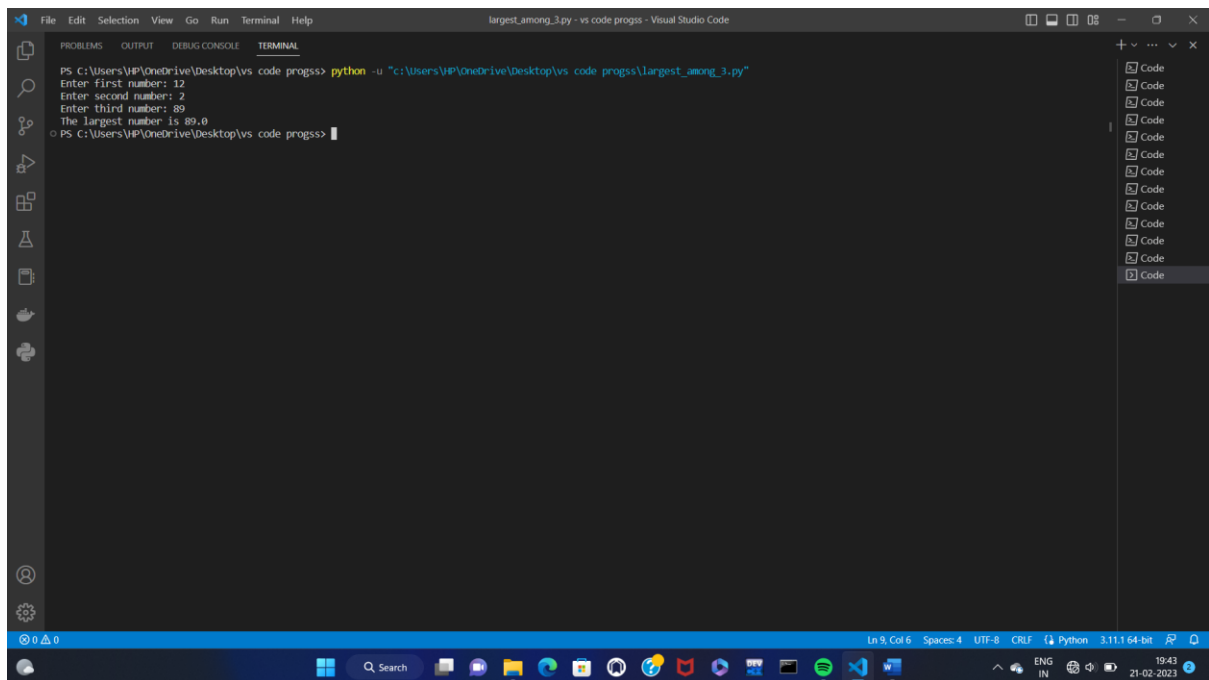


```
# Python program to find the largest number  
among the three input numbers
```

```
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)
```



The screenshot shows the Visual Studio Code interface with a terminal window open. The terminal displays the execution of a Python program that prompts the user to enter three numbers. The inputs provided are 12, 2, and 89. The program correctly identifies 89 as the largest number and prints the result. The terminal output is as follows:

```
PS C:\Users\HP\OneDrive\Desktop\vs code progss> python -u "c:\Users\HP\OneDrive\Desktop\vs code progss\largest_among_3.py"  
Enter first number: 12  
Enter second number: 2  
Enter third number: 89  
The largest number is 89.0  
PS C:\Users\HP\OneDrive\Desktop\vs code progss>
```

The status bar at the bottom indicates the file is 'largest\_among\_3.py', the editor is using Python 3.11.1 64-bit, and the current line is 9, column 6.