

Task 8: Finding the Largest of Three Numbers

```
1  # Getting input from the user
2  num1 = int(input("Enter first number: "))
3  num2 = int(input("Enter second number: "))
4  num3 = int(input("Enter third number: "))
5
6  # Finding the largest number
7  if num1 >= num2 and num1 >= num3:
8      largest = num1
9  elif num2 >= num1 and num2 >= num3:
10     largest = num2
11 else:
12     largest = num3
13
14 print("The largest number is:", largest)
15
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

```
PS C:\Users\lenovo\OneDrive\Desktop\python\Lab> python .\Task8.py
Enter first number: 23
Enter second number: 12
Enter third number: 40
The largest number is: 40
PS C:\Users\lenovo\OneDrive\Desktop\python\Lab> 
```