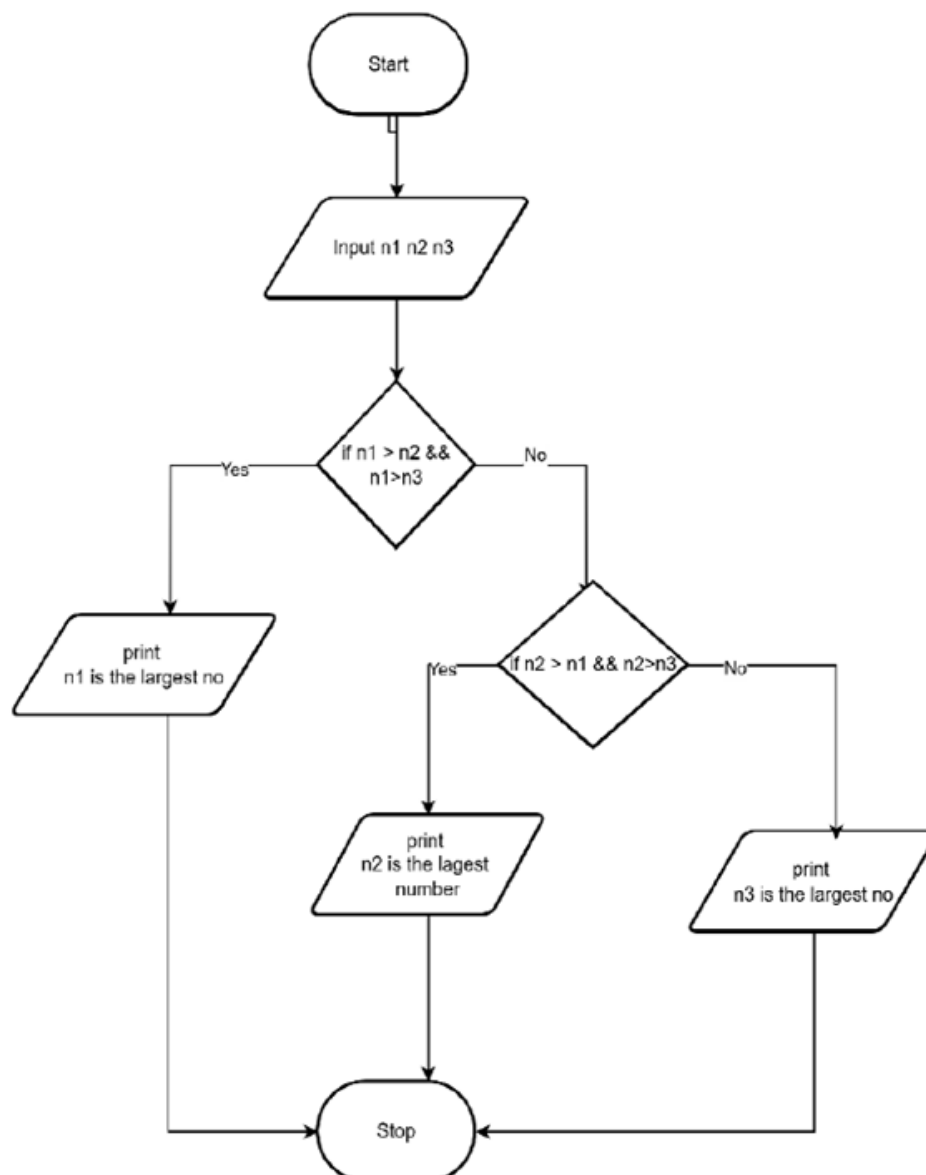


1. 3.1.1. Largest of Three numbers

Algorithm

- 1.Start the program.
- 2.Read three integers from the user.
- 3.Compare the three integers to determine the largest one.
- 4.Store the largest value in a variable.
- 5.Print the largest integer.
- 6.Stop the program.



## 3.1.1. Largest of Three Numbers

Write a Python program that prompts the user to enter three integers. Print the largest of the three integers.

**Input Format:**

- The program will prompt the user to enter three integers, one per line.

**Output Format:**

- The output will display the largest integer among the three integers.

Sample Test Cases

+

Debugger

largestNu...

```
1 a = int(input())
2 b = int(input())
3 c = int(input())
4
5 if a >= b and a >= c:
6     largest = a
7 elif b >= a and b >= c:
8     largest = b
9 else:
10    largest = c
11
12 print(largest)
13
14
```

Submit

2 out of 2 shown test case(s) passed  
2 out of 2 hidden test case(s) passed

Average time 0.015 s  
Maximum time 0.034 s  
15.50 ms 34.00 ms

Test case 1 10 ms

Expected output

5  
6  
7  
7

Actual output

5  
6  
7  
7

Debug

Test cases

Test case 2 9 ms

Terminal

Prev

Reset

Submit

Next