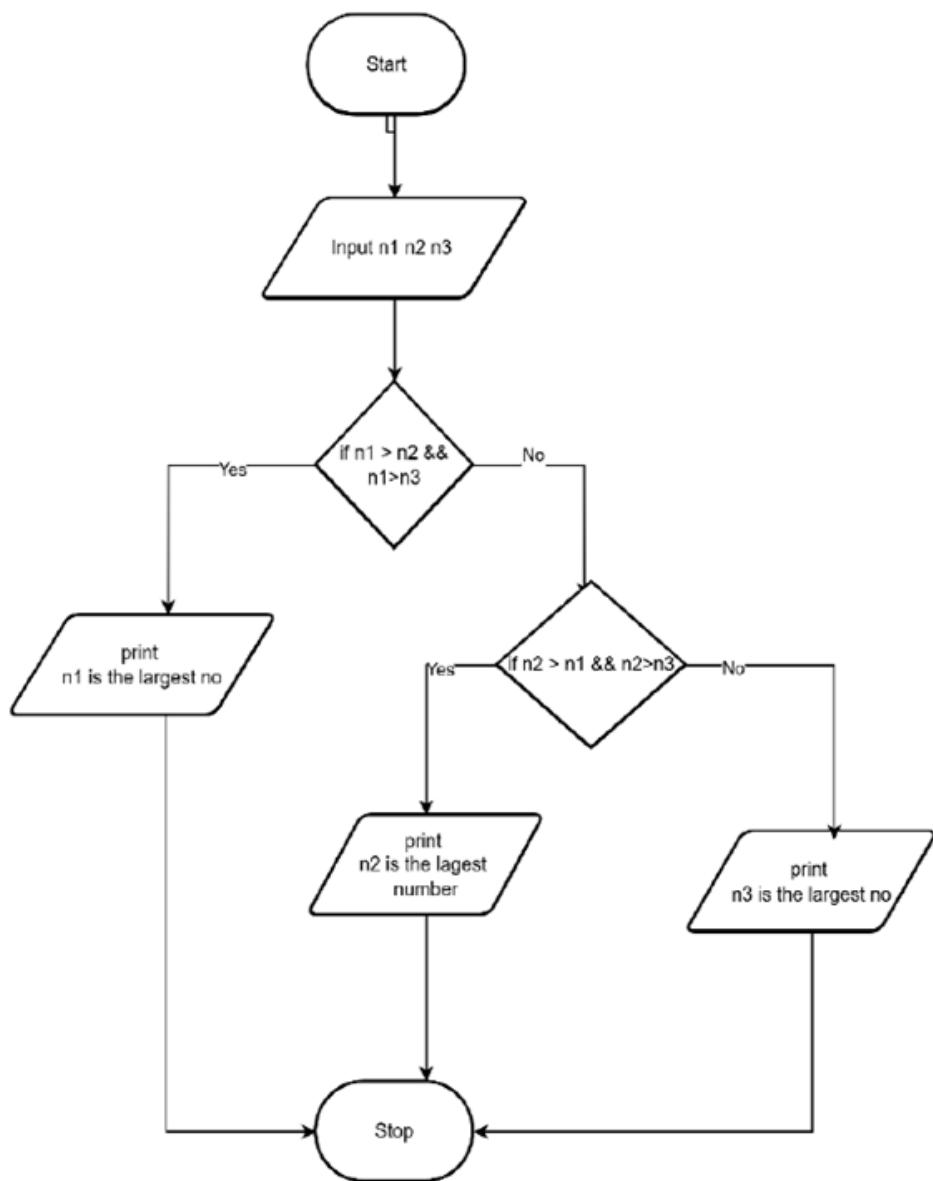


### 1. 3.1.1. Largest of Three numbers

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. 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.

```
largestNu...  
Expander
```

```
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
```

Debugger Logout

Submit

Debug

A 00:25 A ↻ ↺ ↻ -

Actual output

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** | Total: 34.00 ms

15.50 ms

Test case 1: 10 ms

Expected output

5
6
7
7

Test case 2: 9 ms

Terminal Test cases

< Prev Reset Submit Next >