

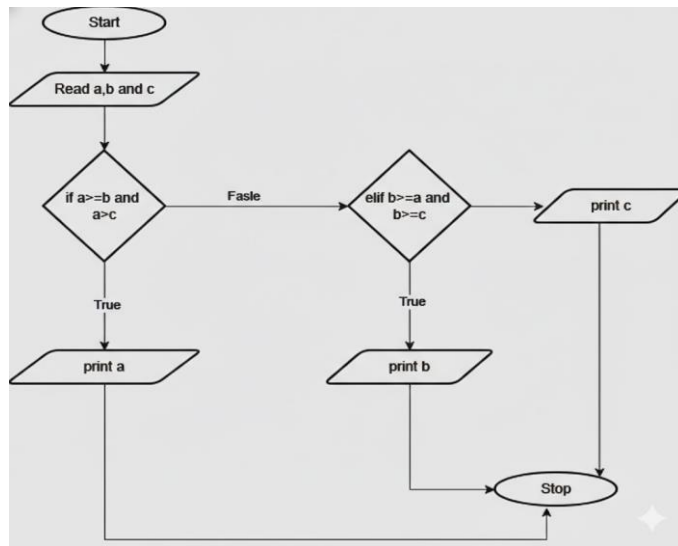
Problem Statement:-

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

Algorithm:-

1. Start.
2. Input three integers a, b, and c.
3. If $a \geq b$ and $a \geq c \rightarrow$ Print a as the largest number.
4. Else if $b \geq a$ and $b \geq c \rightarrow$ Print b as the largest number.
5. Else \rightarrow Print c as the largest number.
6. Stop

Flowchart:-



Execution:-

The screenshot shows a web-based code editor interface. On the left, there's a sidebar with the title '3.1.1. Largest of Three Numbers' and a description: 'Write a Python program that prompts the user to enter three integers. Print the largest of the three integers.' Below this, it specifies 'Input Format' and 'Output Format'. The main area shows a Python script in a dark-themed editor. The script takes three inputs, compares them to find the largest, and prints the result.

```
1 a=(input())
2 b=(input())
3 c=(input())
4
5 largest=a
6 if b>largest:largest=b
7 if c>largest:largest=c
8 print(largest)
```