🏆 **LeaderBoard & Yesterday's Solution(/faces/candidate/leaderboarddailychallenge.xhtml?RT=DAILYTEST)**

Daily Test   **Happy Coding from necse**   ☑ **SKILLRACK**

Time Left: 00:15:50

Median of Three Integers

Three integers A, B and C are passed as input. The program must print the median element of the input. If no median element can be calculated the program must print -1.

Boundary Condition(s):
1 <= A, B, C <= 99999999

Input Format:
The first line contains A, B and C separated by space(s).

Output Format:
The first line contains the median element.

Example Input/Output 1:
Input:
34 12 45

Output:
34

Example Input/Output 2:
Input:
21 34 21

Output:
-1

Max Execution Time Limit: 5000 millisecs

Ambiance

Java (12.0)

⤢

```
 1  import java.util.*;
 2  public class Hello {
 3
 4      public static void main(String[] args) {
 5          //Your Code Here
 6          Scanner sc=new Scanner(System.in);
 7          int[] arr=new int[3];
 8          for(int i=0;i<3;i++){
 9              arr[i]=sc.nextInt();
10          }
11          Arrays.sort(arr);
12          if(arr[0]!=arr[1] && arr[1]!=arr[2]){
13          System.out.print(arr[1]);
14  }
15  else{
16      System.out.print("-1");
17  }
18      }
19  }
```

1912080@nec

Code did not pass the execution   — ✕

✕

You have used ₁ reveals out of ₂ in the past 7 Days.

Input:

456 8122 8122

Expected Output:

-1

Your Program Output:

8122

3   **Private (Hidden) Test Cases Failed.**

                                 10 Passed   3 Failed

MEM: 0.09765625 MB   CPU: 0.01

Save   Run