

<https://course.acciojob.com/idle?question=e184c5fc-791e-49f6-b556-3b7df3044995>

● EASY

● Max Score: 30 Points

Min of three

Pickles have three numbers A, B, C. He wants to find the least of (i.e. minimum) of given three numbers. Help him achieve the task.

Note: Make use of inbuilt functions.

Your task is to complete the function `minOfThree` which receives A, B, C as its parameters and returns their minimum.

Input Format

The first line of input contains an integer 'T' denoting the number of test cases.

Each of next T lines contains 3 integers A, B, C.

Output Format

Print T integers each in new line denoting the minimum of three numbers for each test case.

Example 1

Input

```
3
4 8 10
1 3 5
78 -9 3
```

Output:

4
1
-9

Explanation:

Minimum of 4,8,10 is 4

Minimum of 1,3,5 is 1

Minimum of 78,-9,3 is -9

Example 2

Input

2
5 1 4
-6 3 9

Output:

1
-6

Explanation:

Minimum of 5,1,4 is 1

Minimum of -6,3,9 is -6

Constraints

$1 \leq T \leq 10$

$-10^6 \leq A, B, C \leq 10^6$

Topic Tags

- Math

My code

```
// n java
import java.util.*;
import java.lang.*;
import java.io.*;

public class Main
{
    public static void main (String[] args) throws
java.lang.Exception
    {
        //your code here
        Scanner s=new Scanner(System.in);
        int t=s.nextInt();
        for(int i=0;i<t;i++)
        {
            int min=s.nextInt();
            int m=s.nextInt();
            if(m<min)min=m;
            int mi=s.nextInt();
            if(mi<min) min=mi;
            System.out.println(min);
        }
    }
}
```