

<https://course.acciojob.com/idle?question=3b3f9e47-7b54-48cf-8a5d-2e2f3e6b1677>

● EASY

● Max Score: 30 Points

AS Basic DataTypes 2

Given 3 integer variables from the user (`a`, `b`, `c`) and find out how many of them are negative numbers.

After finding out the total count of negative numbers, return the `count`.

If there are no negative numbers, count will be 0.

Input Format

First line contains input of `a`, `b`, `c` separated by a space.

You need to complete `printCount` function which contains 3 integers and then and return return the result

Output Format

First line contains total count of negative numbers out of the three input numbers
(`a`,`b`,`c`)

Example 1

Input

```
2 3 -10
```

Output

```
1
```

Explanation

There is only 1 negative number i.e. -10 , so count is 1.

Example 2

Input

```
7 -20 -16
```

Output

```
2
```

Explanation

There are two negative numbersM : -20 & -16 , so count is 2.

Constraints

```
-10^6<=a<=10^6  
-10^6<=b<=10^6  
-10^6<=c<=10^6
```

Topic Tags

- Math
- Basics

My code

```
// in 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 co=0;
        int a=s.nextInt();
        if(a<0)co++;
        int b=s.nextInt();
        if(b<0)co++;
        int c=s.nextInt();
        if(c<0)co++;
        System.out.print(co);
    }
}
```