You're given three integers, a, b and c. It is guaranteed that two of these integers are equal to each other. What is the value of the third integer?

**Example**

For a = 2, b = 7 and c = 2, the output should be  
extraNumber(a, b, c) = 7.

The two equal numbers are a and c. The third number (b) equals 7, which is the answer.

**Input/Output**

* **[time limit] 3000ms (cs)**
* **[input] integer a**

*Constraints:*  
1 ≤ a ≤ 109.

* **[input] integer b**

*Constraints:*  
1 ≤ b ≤ 109.

* **[input] integer c**

*Constraints:*  
1 ≤ c ≤ 109.

* **[output] integer**

<https://codefights.com/arcade/code-arcade/at-the-crossroads/sgDWKCFQHHi5D3Szj>

static int extraNumber(int a, int b, int c)

{

if (a == b) return c;

if (a == c) return b;

return a;

}