Z - Compare the Triplets

Alice and Bob each created one problem for HackerRank. A reviewer rates the two challenges, awarding points on a scale from *1* to *100* for three categories: *problem clarity*, *originality*, and *difficulty*.

The rating for Alice's challenge is the triplet *a = (a[0], a[1], a[2])*, and the rating for Bob's challenge is the triplet *b = (b[0], b[1], b[2])*.

The task is to find their *comparison points* by comparing *a[0]* with *b[0]*, *a[1]* with *b[1]*, and *a[2]* with *b[2]*.

* If *a[i] > b[i]*, then Alice is awarded *1* point.
* If *a[i] < b[i]*, then Bob is awarded *1* point.
* If *a[i] = b[i]*, then neither person receives a point.

Comparison points is the total points a person earned.

Given *a* and *b*, determine their respective comparison points.

**Example**

*a = [1, 2, 3]*  
*b = [3, 2, 1]*

* For elements \*0\*, Bob is awarded a point because *a[0] .*
* *For the equal elements a[1] and b[1], no points are earned.*
* *Finally, for elements 2, a[2] > b[2] so Alice receives a point.*

*The return array is [1, 1] with Alice's score first and Bob's second.*

***Function Description***

*Complete the function compareTriplets in the editor below.*

*compareTriplets has the following parameter(s):*

* *int a[3]: Alice's challenge rating*
* *int b[3]: Bob's challenge rating*

***Return***

* *int[2]*: Alice's score is in the first position, and Bob's score is in the second.

**Input Format**

The first line contains *3* space-separated integers, *a[0]*, *a[1]*, and *a[2]*, the respective values in triplet *a*.  
The second line contains *3* space-separated integers, *b[0]*, *b[1]*, and *b[2]*, the respective values in triplet *b*.

**Constraints**

* *1 ≤ a[i] ≤ 100*
* *1 ≤ b[i] ≤ 100*

**Sample Input 0**

5 6 7

3 6 10

**Sample Output 0**

1 1

**Explanation 0**

