

[🏆 LeaderBoard & Yesterday's Solution\(/faces/candidate/leaderboarddailychallenge.xhtml?RT=DAILYTEST\)](#)

Daily Test

Happy Coding from necse



SkillRack

Time Left: 00:01:28

Count of Integers

Accept two lists of integers with size **M** and **N** as input. The program must print count of the integers in the first list which is less than are equal to the integers at same positions in the second list.

Boundary Condition(s):

1 <= **M**, **N** <= 999

1 <= **M** integers <= 99

1 <= **N** integers <= 99

Input Format:

The first line contains the value of **M** and **N** separated by space(s).

The second line contains **M** integers separated by space(s).

The third line contains **N** integers separated by space(s).

Output Format:

The first line contains the count of integers.

Example Input/Output 1:

Input:

5 4

2 3 4 5 6

3 4 6 2

Output:

3

Example Input/Output 2:

Input:

2 3

23 12

34 12 23

Output:

2

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 n=sc.nextInt();
8          int m=sc.nextInt();
9          int[] a=new int[n];
10         int[] b=new int[m];
11         for(int i=0;i<n;i++){
12             a[i]=sc.nextInt();
13         }
14         for(int j=0;j<m;j++){
15             b[j]=sc.nextInt();
16         }
17         int c=0;
18         if(a.length>=b.length){
19             for(int i=0;i<b.length;i++){
20                 if(a[i]<=b[i]){
21                     c++;
22                 }
23             }
24         }
25         else{
26             for(int i=0;i<a.length;i++){
27                 if(a[i]<=b[i]){
28                     c++;
29                 }
30             }
31         }
32     }
33     System.out.print(c);
34 }
35 }
```

1912080@nec

Code did not pass the execution

— ×

Input:

```
2 3
23 12
34 12 23
```

Expected Output:

```
2
```

Your Program Output:

1

Save

Run