



STUDENT REPORT

DETAILS

Name

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Roll Number

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EXPERIMENT

Title

MISSING

Description

You are given 3 arrays of size N, N-1, and N-2 namely A, B, and C respectively. You have to print two integers X and Y in separate lines such that-

1. X is an element of A but not an element of B and
2. Y is an element of B but not an element of C.

Note:

The array B contains all the elements of A except for exactly one element X.

The array C contains all the elements of B except for exactly one element Y.

Input Format:

The input is given in the following format:

The first line contains an integer N.

The second line contains N space separated integers denoting the elements of A.

The third line contains N space separated integers denoting the elements of B.

The fourth line contains N space separated integers denoting the elements of C.

Sample Input:

5

1 2 3 4 5

1 4 2 5

1 5 4

Sample Output:

3

2

Source Code:

```
n=int(input())
a=list(map(int,input().split()))
b=list(map(int,input().split()))
c=list(map(int,input().split()))
for i in a:
    if i in a and i not in b:
        print(i)
for i in b:
    if i in b and i not in c:
        print(i)
```

RESULT

3 / 5 Test Cases Passed | 60 %