

Pointer_Level2_001

Given an $n \times n$ matrix and a number x , find position of x in the matrix if it is present in it. Else print "Not Found". In the given matrix, every row and column is sorted in increasing order

Input Format

Input contains the matrix size and the value to find

Constraints

Do not use static array

Output Format

print the position if found , else print **Not Found**

Sample Input 0

```
4
10 20 30 40
15 25 35 45
27 29 37 48
32 33 39 50
29
```

Sample Output 0

```
2,1
```

Sample Input 1

```
4
10 20 30 40
15 25 35 45
27 29 37 48
32 33 39 50
100
```

Sample Output 1

```
Not Found
```