

# MySlate\_C\_Pointer\_Level2\_0HackerRank

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
```