# CTS_Level2_013

Find a target value in a two-dimensional matrix given the number of rows as rowCount and number of columns as columnCount, and return its coordinates. If the value didn't exist, the program had to return (-1,-1).

**Input Format**

Input contains rowCount , columnCount, values and the target value

**Constraints**

1 ≤ array_size ≤ 1000

**Output Format**

If the value didn't exist, print **-1 -1** else print its coordinates

**Sample Input 0**

```
3 4
1 2 3 4
5 6 7 8
9 10 11 12
7
```

**Sample Output 0**

```
1 2
```