Problem A
Where's Wally? II

Time limit: **3 seconds**
Memory limit: **1024 megabytes**

Problem Description

Since the last time we played "Where's Wally", many candidates have enjoyed it – so let's play it again! But it's a little more difficult than before, because Wally has become mischievous. Give you a $n \times m$ picture, please output the coordinate of Willy's location, or tell us that Wally is not in the picture.

Source: https://www.showtimeattractions.com.au/premium-activations/wheres-wally/

Input Format

Your program is to read from standard input. The first line of the input contains an integer T, the number of test cases. For each test case, the first line contains two integers n and m, which represent the size of the picture. The next n lines, each line contains m names.

Output Format

Your program is to write to standard output. Print exactly one line for each test case. The line contains two values x and y, separated by a space, which represents the coordinate of Wally's location. If Wally does not appear in the picture, then print 'Wally Not Found'. Please see the sample output.

Technical Specification

- $1 \le T \le 100$

- $2 \le n, m \le 10^9$

- The name only contains the alphabet, and the length of the name won't be longer than 10.

Sample Input 1

```
2
2 2
Eva Allen
Morris Jim
3 4
CWLee CTChen DHLu STLiang
AFLai CMTsai CPHuang JCHung
David Wally YHChen CYYang
```

Sample Output 1

```
Wally Not Found
3 2
```

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