

1855 - What are the Numbers?

Description

This time you will not be sent to Olympus or some other distant place, now the problem is easier than any thing that you can imagine. Given a list of N numbers k_i ($0 \leq k_i \leq 31 \cdot 10^7$) you must show all the numbers that are repeated.

Input specification

In the first line of input an integer T ($1 \leq T \leq 10$), indicating the number of test cases. Each test case has an integer N ($1 \leq N \leq 10^4$) in the first line and followed for N integers, one per line.

Output specification

For each scenario, if the number k_i has been read before, then you should show it on a single line. If all the numbers are different then you must print "Not found!".

Sample input

```
2
5
1
2
3
2
2
2
12313
564848
```

Sample output

```
2
2
Not found!
```

Hint(s)