

# Find the unique Number

There will be odd number of element in array, and each number has a pair except one element.  
Find that unique element

## Input

T = number of test cases

N = size of array

a1, a2, ... an array element

## Output

Unique number

## Example

**Input:**

2

5

2 1 2 3 1

7

3 3 5 4 5 4 5

**Output:**

3

5

limit:

$T \leq 100$

$N \leq 10^5$

$a_i \leq 10^{10}$