

# No Repeation

Problem

Submissions

Leaderboard

Discussions

You will be given an Array of N integers, print the count of numbers that have appeared only once.

## Input Format

- The first line will contain an integer N.
- The next line will contain N integers.

## Constraints

- $1 \leq N \leq 10^5$
- $1 \leq A[i] \leq 10^5$

## Output Format

Print a single integer,the count of numbers that have apeared only once in the array.

## Sample Input 0

```
10
1 4 3 3 5 2 4 6 2 3
```

## Sample Output 0

```
3
```

## Explanation 0

In the sample only **1, 5, 6** have appeared **only once** in the array.So, the count is **3**.

[f](#)
[t](#)
[in](#)

Submissions: [289](#)

Max Score: 20

Difficulty: Medium

Rate This Challenge:

☆☆☆☆☆

[More](#)

C



```

1 #include <stdio.h>
2 #include <string.h>
3 #include <math.h>
4 #include <stdlib.h>
5
6 int main() {
7
8     /* Enter your code here. Read input from STDIN. Print output to STDOUT */
9     return 0;
10 }
11
    
```