NEW
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All Contests › stage_3 › First repeated Element.

First repeated Element.

Problem	Submissions	Leaderboard	Discussions

In this program, Your task is to find the first repeated element in the array.

Example:

Input: 2 6 1 10 8 10 2 1 6 9

Output: 10

Explanation: 10 is repeated Immediately(first). So output is 10.

NOTE: Don't use additional array. If there is no repeated element in the array, then print "*No Element Is Repeated***".**

Input Format

N, Array -> Integer.

Constraints

1<=N<=1000

-10000<=Array<=10000

Output Format

Print the first repeated element.

Sample Input 0

```
10
2 6 1 10 8 10 2 1 6 9
```

Sample Output 0

```
10
```

Sample Input 1

```
5
1 2 3 4 5
```

Sample Output 1

```
No Element Is Repeated
```

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Submissions: 48
Max Score: 100
Difficulty: Medium

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More

C ⌄   ⤢   ⚙

```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
```

Line: 1 Col: 1

⬆ Upload Code as File   ☐ Test against custom input   Run Code   Submit Code

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