Find element occuring once when all other are present thrice

Given an array of integers **arr[]** of length **N**, every element **appears thrice** except for one which **occurs once**.
Find that element which **occurs once**.

Example 1:

```
Input:
N = 4
arr[] = {1, 10, 1, 1}
Output:
10
Explanation:
10 occurs once in the array while the other
element 1 occurs thrice.
```

Example 2:

```
Input:
N = 10
arr[] = {3, 2, 1, 34, 34, 1, 2, 34, 2, 1}
Output:
3
Explanation:
All elements except 3 occurs thrice in the array.
```

Your Task:
You do not need to take any input or print anything. You task is to complete the function **singleElement()** which takes an array of integers **arr** and an integer **N** which finds and returns the element **occuring once** in the array.

Constraints:
$1 \leq N \leq 10^5$
$-10^9 \leq A[i] \leq 10^9$

Expected Time Complexity: O(N).
Expected Auxiliary Space: O(1).