

Description

Solution

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Submissions

137. Single Number II

Medium 2017 372 Add to List Share

Given a **non-empty** array of integers, every element appears *three* times except for one, which appears exactly once. Find that single one.

Note:

Your algorithm should have a linear runtime complexity. Could you implement it without using extra memory?

Example 1:

Input: [2,2,3,2]

Output: 3

Example 2:

Input: [0,1,0,1,0,1,99]

Output: 99

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Seen this question in a real interview before?

Yes

No

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```
class Solution {
    public int singleNumber(int[] nums) {

    }
}
```