

@LeetCode

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