



```
new intLnums.length.];
       int j = 0;
       for (int i = 0; i < nums.length; i++) {
          if (nums[i] != 0) {
              res[j] = nums[i];
              j++;
       while (j < nums.length) {
          res[j] = 0;
          j++;
       for (int i = 0; i < nums.length; i++) {
          nums[i] = res[i];
}
class Solution {
    public void movezeroes(int[] nums) {
        // approach 2
        int slow = 0,
             fast = 0;
        while (fast < nums.length) {
             if (nums[fast] != 0) {
                 nums[slow] = nums[fast];
                 slow++;
             3
             fast++;
        }
        while (slow < nums.length) {
             nums[slow] = 0;
             slow++;
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class Solution {
    public void movezeroes(int[] nums) {
         // approach 2
         int slow = 0,
             fast = 0;
         while (fast < nums.length) {
             if (nums[fast] != 0) {
                  int temp = nums[fast];
                  nums[fast] = nums[slow];
                  nums[slow] = temp;
                  slow++;
```

