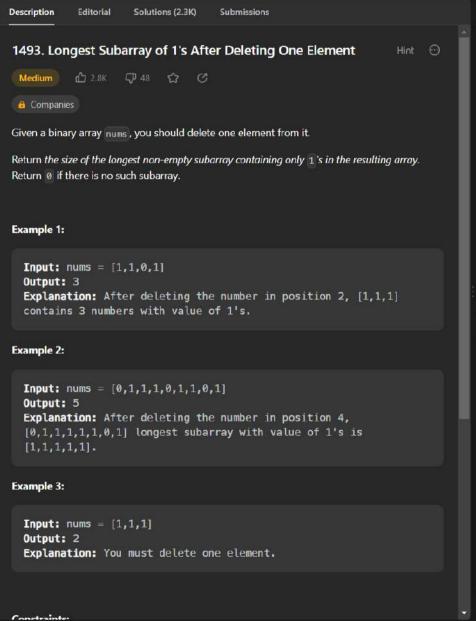


```
i Java V | - Auto
         public void nextPermutation(int[] nums) {
              int ind1=-1:
              int ind2=-1;
              // step 1 find breaking point
              for(int i=nums.length-2;i>=0;i--){
                  if(nums[i]<nums[i+1]){
                      ind1=i;
                      break;
              if(ind1==-1){
                  reverse(nums,0);
              else{
                  // step 2 find next greater element and swap with ind2
                  for(int i=nums.length-1;i>=0;i--){
                      if(nums[i]>nums[ind1]){
Testcase
         Result
Accepted Runtime: 0 ms
  · Case 1

    Case 2
                           • Case 3
Input
  [1,2,3]
Output
  [1,3,2]
Expected
                                                                                                       Submit
Console Y
                                                                                             Run
```



```
i Java 🗸 🕒 - Auto
         public int longestSubarray(int[] nums) {
              int n = nums.length;
             int left = 0:
              int zeros = 0:
              for (int right = 0; right < n; right++) {
                 if (nums[right] -- 0) {
                      zeros++;
                  while (zeros > 1) {
                      if (nums[left] == 0) {
                          zeros--;
                      left++;
                  ans = Math.max(ans, right - left + 1 - zeros);
Testcase
         Result
Accepted Runtime: 0 ms
  Case 1

    Case 2
                          • Case 3
Input
  [1,1,0,1]
Output
  3
Expected
                                                                                                      Submit
Console Y
                                                                                            Run
```