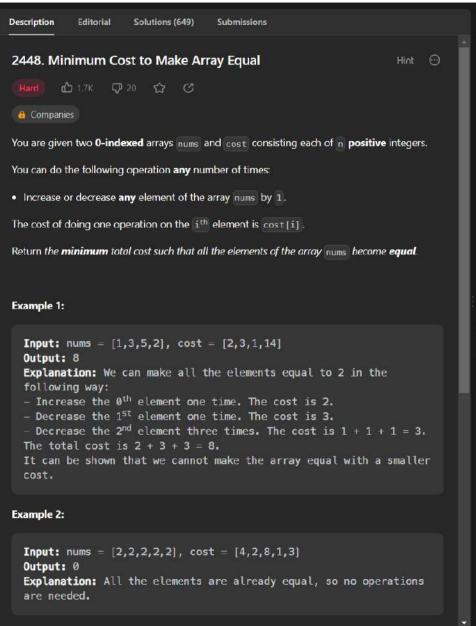


```
i Java V - Auto
         public String multiply(String num1, String num2) {
             int n1 = num1.length(), n2 = num2.length();
             int[] products = new int[n1 + n2];
             for (int i = n1 - 1; i >= 0; i --) {
                 for (int j = n2 - 1; j >= 0; j--) {
                     int d1 = num1.charAt(i) - '0';
                     int d2 = num2.charAt(j) - '0';
                     products[i + j + 1] += d1 * d2;
             int carry = 0;
             for (int i = products.length - 1; i >= 0; i--) {
                 int tmp = (products[i] + carry) % 10;
                 carry = (products[i] + carry) / 10;
                 products[i] = tmp;
             StringBuilder sb = new StringBuilder();
             for (int num : products) sb.append(num);
             while (sb.length() != 0 && sb.charAt(0) == '0') sb.deleteCharAt(0);
        Result
Testcase
Accepted Runtime: 0 ms
 · Case 1
              · Case 2
Input
  11211
 num2 =
  11311
Output
                                                                                                     Submit
Console Y
                                                                                           Run
```



```
i Java V - Auto
         public long minCost(int[] nums, int[] cost) {
             int left = nums[0];
             int right = nums[0];
             for(int i: nums){
                 left = Math.min(left.i);
                 right = Math.max(right,i);
             long ans = 0;
             while(left<right){
                  int mid = (left+right)/2;
                  long cost1 = helper(nums, cost, mid);
                 long cost2 = helper(nums,cost, mid+1);
                 if(cost1>cost2){
                     left = mid+1:
                     ans = cost2:
                  }else{
                     right = mid;
                      ans = cost1;
Testcase Result
Accepted Runtime: 0 ms
  • Case 1
              · Case 2
Input
  [1,3,5,2]
  [2,3,1,14]
Output
Console Y
                                                                                                     Submit
                                                                                           Run
```