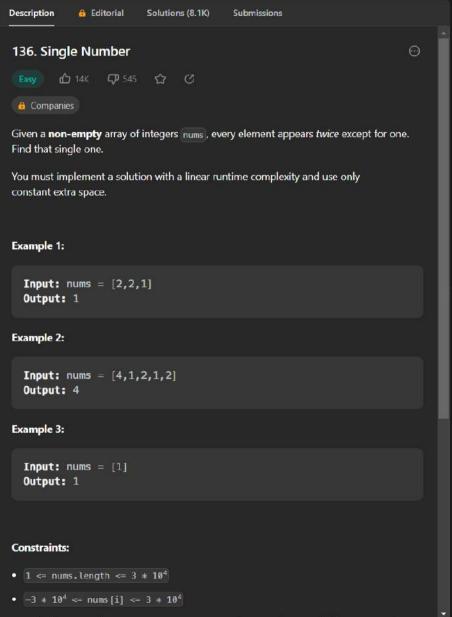


```
i Java 🗸 🕒 • Auto
         public int equalPairs(int[][] grid) {
              int pair=0;
              int temp=0;
              int row=0;
              while(temp<=grid.length-1)
                  HashMap<Integer, Integer> map=new HashMap<>();
                  for(int j=0;j<grid.length;j++)</pre>
                      map.put(j,grid[row][j]);
                  for(int i=0;i<grid.length;i++)</pre>
                      int curr=0;
                      for(int k=0;k<grid.length;k++)</pre>
Testcase
         Result
Accepted Runtime: 0 ms
 Case 1

 Case 2

Input
 [[3,2,1],[1,7,6],[2,7,7]]
Output
 1
Expected
 1
                                                                                                   Run
                                                                                                            Submit
Console V
```



```
i Java 🗸 🕒 • Auto
        public int singleNumber(int[] nums) {
            int result=0;
            for(int i=0; i<nums.length; i++) {
                result = result^nums[i];
            return result;
Testcase
         Result
Accepted Runtime: 0 ms
 Case 1
              • Case 2
                          • Case 3
Input
  [2,2,1]
Output
 1
Expected
 1
Console V
                                                                                              Run
                                                                                                       Submit
```