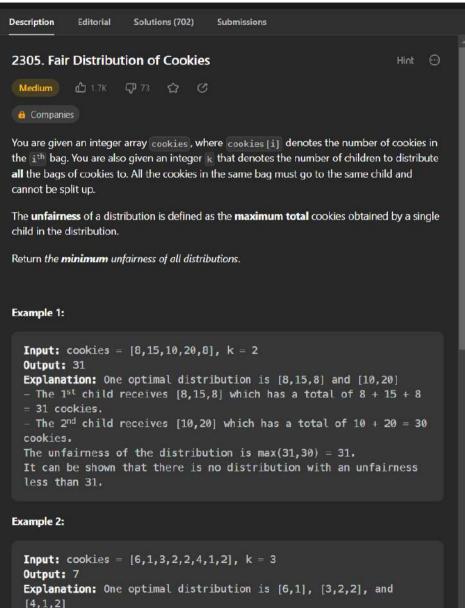


```
i Java V - Auto
         public int missingNumber(int[] nums) {
              int sum range = 0;
             int sum org = 0;
             for(int i =0;i<=nums.length;i++){
                  sum range += i;
              for(int j =0;j<nums.length;j++){</pre>
                  sum org += nums[j];
             return sum range - sum org;
Testcase Result
Accepted Runtime: 0 ms
  Case 1

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



- The 1^{st} child receives [6,1] which has a total of 6 + 1 = 7

```
i Java V - Auto
         int ans = Integer MAX VALUE;
         void helper(int[] cookies, int start, int k, int[] temp) {
             if (start == cookies.length) {
                 int max = 0:
                 for (int c : temp)
                     max = Math.max(max, c);
                 ans = Math.min(ans, max);
             for (int i = 0; i < k; i++) {
                 temp[i] += cookies[start];
                 helper(cookies, start + 1, k, temp);
                 temp[i] -= cookies[start];
         public int distributeCookies(int[] cookies, int k) {
             helper(cookies, 0, k, new int[k]);
         Result
Testcase
Accepted Runtime: 0 ms
  Case 1
              · Case 2
Input
  [8, 15, 10, 20, 8]
  2
Output
                                                                                                     Submit
Console Y
                                                                                           Run
```