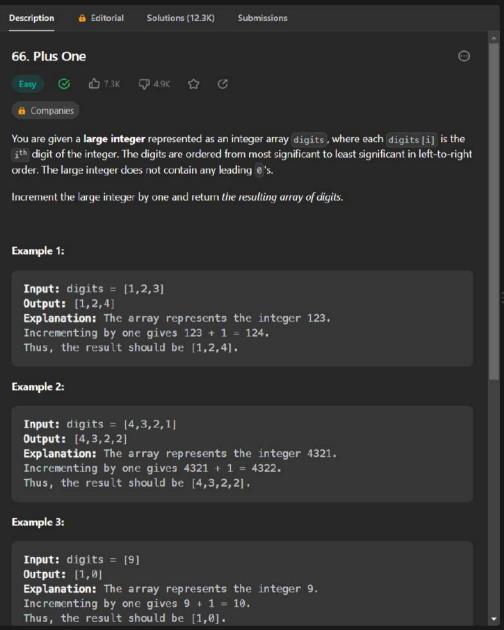
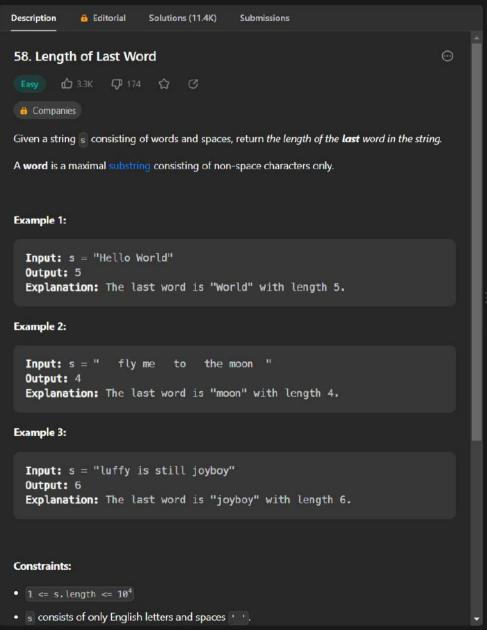


```
i Java ∨ | • Auto
  TO
               visited[node] = true;
  19
               // dfs on neighbors
                int[] matrix = graph[node];
  21
               for (int i = 0; i < matrix.length; i++) {</pre>
  22
                    if (i == node) continue;
                    if (matrix[i] == 1) {
  25
                         dfs(graph, i, visited);
  30
Testcase
       Result
Accepted Runtime: 0 ms
 Case 1
           • Case 2
 [[1,1,0],[1,1,0],[0,0,1]]
Output
 2
Expected
 2
Console ~
                                                                                     Submit
                                                                              Run
```



```
i Java ∨ □ ■ Auto
   1 class Solution {
          public int[] plusOne(int[] digits) {
               int n = digits.length;
               for(int i=n-1; i >=0; i--){
                    if(digits[i] !=9){
                         digits[i]++;
                        break:
                    }else{
                        digits[i] = 0;
  11
               if (digits[0] == 0){
  12
                    int[] res = new int[n+1];
  13
Testcase
       Result
Accepted Runtime: 0 ms
 • Case 1
                    Case 3
           • Case 2
Input
 [1,2,3]
Output
 [1,2,4]
Expected
 [1,2,4]
Console V
                                                                             Submit
                                                                     Run
```



```
i Java ∨ | • Auto
   1 class Solution {
           public int lengthOfLastWord(String s) {
               String str=s.trim();
               int count=0;
               for(int i=str.length()-1;i>=0;i--){
                   if(str.charAt(i)!=' '){
                        count++;
                   else{
                        break;
  11
  12
  13
               return count;
Testcase
       Result
Accepted Runtime: 0 ms
• Case 1 • Case 2 • Case 3
 "Hello World"
Output
 5
Expected
 5
                                                                              Submit
Console V
                                                                      Run
```