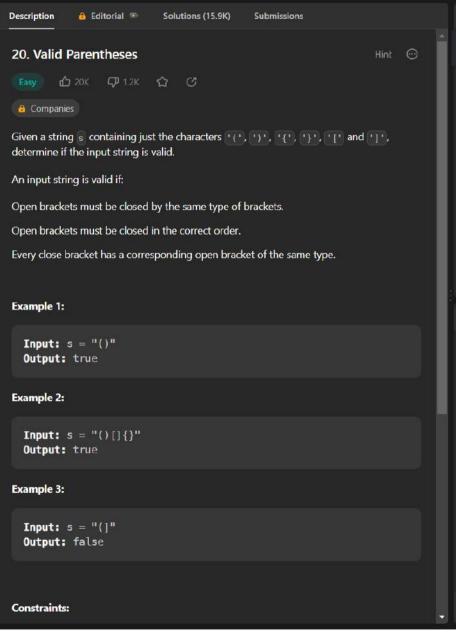


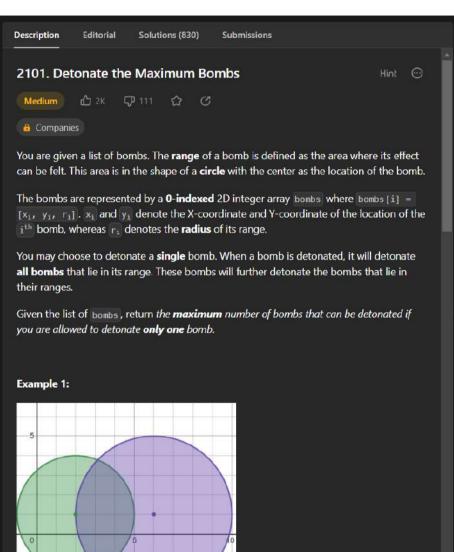
```
i Java V - Auto
                  Node(Int val, ListNode next) { this.val = val; this.next =
  Press | Esc | to exit full screen
      class Solution {
           public ListNode mergeTwoLists(ListNode list1, ListNode list2) {
  12
  13
               if(list1!=null && list2!=null){
               if(list1.val<list2.val){</pre>
                    list1.next=mergeTwoLists(list1.next,list2);
  17
                    return list1;
                    else{
                         list2.next=mergeTwoLists(list1,list2.next);
Testcase
       Result
Accepted Runtime: 0 ms
 Case 1

   Case 2
                     • Case 3
 [1,2,4]
 [1,3,4]
Output
 [1,1,2,3,4,4]
Console ~
                                                                                     Submit
                                                                             Run
```



```
i Java ∨ | • Auto
                ior (char c : s.toCharArray()) {
  Press Esc to exit full screen
                          == '(' || c == '{' || c == '[') {
                        stack.push(c);
                    } else {
                        if (stack.empty()) {
                             return false;
                        if (c == ')' && stack.peek() == '(') {
  11
  12
                             stack.pop();
                        } else if (c == '}' && stack.peek() == '{') {
  13
                             stack.pop();
                        } else if (c == ']' && stack.peek() == '[') {
  15
                             stack.pop();
                        } else {
  17
Testcase
       Result
Accepted Runtime: 0 ms
 Case 1

   Case 2
                    • Case 3
 "()"
Output
 true
Expected
 true
Console ~
                                                                                   Submit
                                                                            Run
```



```
i Java V | • Auto
   1 class Solution {
          private void dfs(List<List<Integer>> gr, boolean[] visited, int[]
      c, int i) {
               visited[i] = true;
               c[0]++;
               for (int j : gr.get(i)) {
                    if (!visited[j]) {
                        dfs(gr, visited, c, j);
  11
          public int maximumDetonation(int[][] bombs) {
  12
Testcase
       Result
Accepted Runtime: 0 ms
                    • Case 3
 Case 1
           • Case 2
 [[2,1,3],[6,1,4]]
Output
 2
Expected
 2
                                                                                   Submit
Console ~
                                                                           Run
```