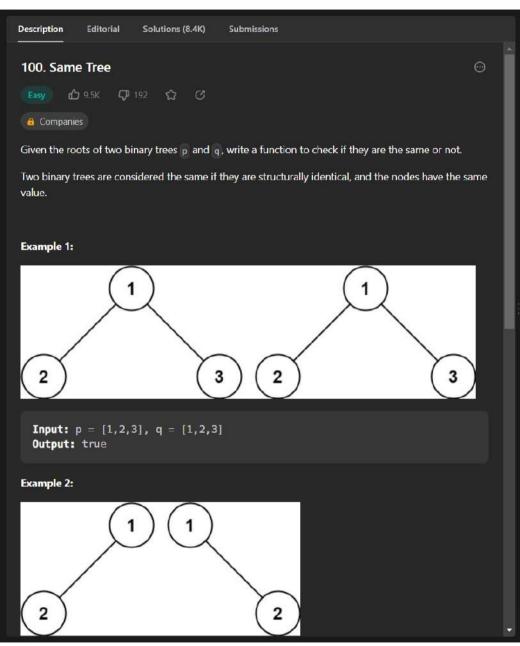
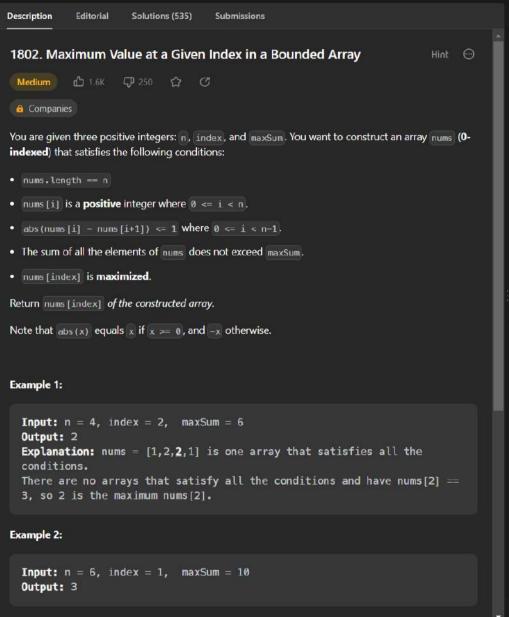


```
i Java V - Auto
                   this.right = right;
  12
  13
  15
  16 class Solution {
           public int maxDepth(TreeNode root) {
  17
               if(root == null) return 0;
               int left = maxDepth(root.left);
               int right = maxDepth(root.right);
  23
       Result
Testcase
Accepted Runtime: 0 ms
           • Case 2
 Case 1
Input
 [3,9,20,null,null,15,7]
Output
 3
Expected
 3
                                                                            Submit
Console V
                                                                    Run
```



```
i Java V - Auto
  13
  15
  16 class Solution {
          public boolean isSameTree(TreeNode p, TreeNode q) {
  17
               if( p == null && q == null)
                   return true;
               if(p == null || q == null){
                   return false;
  21
  23
               if(p != null && q != null){
                   return (n.val == q.val) && isSameTree(n.left.q.left)
  25
Testcase
       Result
Accepted Runtime: 0 ms
           • Case 2
                    · Case 3
 Case 1
Input
 [1,2,3]
 [1,2,3]
Output
 true
                                                                          Submit
Console V
                                                                  Run
```



```
i Java V Auto
      class Solution {
          public int maxValue(int n, int index, int maxSum) {
   3
               long lt=index;
               long rt=n-index-1;
               long st=1;
               long end=maxSum;
               while(st<=end) {
                   long mid=st+(end-st)/2;
                   long m=mid-1;
                   long 1s=0;
                   long rs=0;
  11
                   if(m>=lt) {
                        long notInRange=m-lt:
  13
Testcase
       Result
Accepted Runtime: 0 ms
 Case 1
           • Case 2
Input
 2
 maxSum -
                                                                         Submit
Console V
                                                                  Run
```