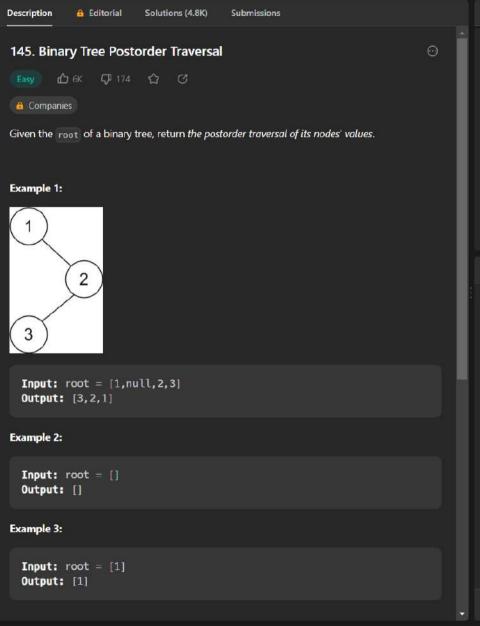


```
i Java V - Auto
         public int largestAltitude(int[] gain) {
             int max = 0;
             int current = 0;
             for (int i =0; i< gain.length; i++){
                 current += gain[i];
                 max = Math.max(current, max);
             return max;
 11 }
Testcase Result
Accepted Runtime: 0 ms
  • Case 1
              Case 2
Input
  [-5,1,5,0,-7]
Output
 1
Expected
                                           O Contribute a testcase
Console Y
                                                                                                    Submit
                                                                                           Run
```



```
i Java 🗸 📗 - Auto
            static List<Integer> result;
         private static void traversePostOrder(TreeNode node) {
             if (node == null) return;
             if (node.left != null) {
                 traversePostOrder(node.left);
             if (node.right != null) {
                 traversePostOrder(node.right);
             result.add(node.val);
         public List<Integer> postorderTraversal(TreeNode root) {
             result = new Arraviist():
Testcase
Accepted Runtime: 0 ms
  • Case 1
              Case 2

    Case 3

Input
  [1,null,2,3]
Output
  [3,2,1]
Expected
  [3,2,1]
                                           Contribute a testcase
Console V
                                                                                           Run
                                                                                                     Submit
```