

snapshotArr.get(0,0); // Get the value of array[0] with snap_id = 0,

return 5

Constraints:

• 1 <= length <= 5 * 10⁴

```
Tm = new TreeMap[length];
                for (int i = 0; i < length; i++) {
                    Tm[i] = new TreeMap<Integer, Integer>();
                    Tm[i].put(0, 0);
  11
           public void set(int index, int val) {
  12
                Tm[index].put(snap id, val);
  13
       Result
Testcase
Accepted Runtime: 0 ms
 Case 1
Input
  ["SnapshotArray", "set", "snap", "set", "get"]
 [[3],[0,5],[],[0,6],[0,0]]
Output
 [null,null,0,null,5]
Expected
                                                                              Submit
                                                                      Run
Console Y
```

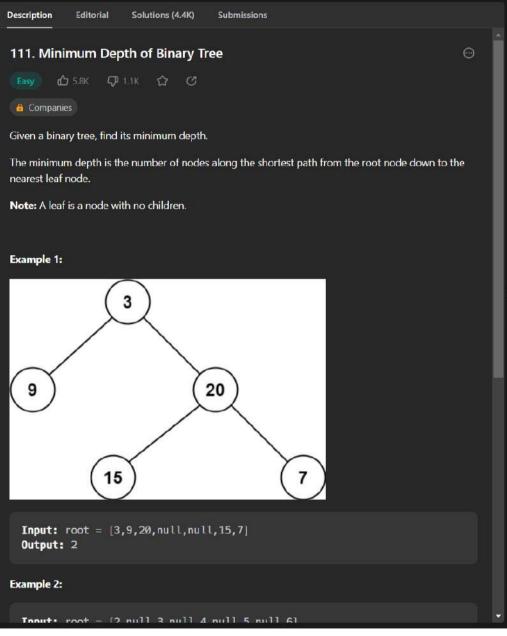
i Java V Auto

1 class SnapshotArray {

int snap id = 0;

TreeMap<Integer, Integer>[] Tm;

public SnapshotArray(int length) {



```
i Java 🗸
                  this.right = right;
  13
  15
      class Solution {
           public int minDepth(TreeNode root)
  17
               if(root == null) return 0;
  20
               int leftDepth = minDepth(root.left);
  21
               int rightDepth = minDepth(root.right);
               if(root.left == null && root.right == null ) return 1;
Testcase
       Result
Accepted Runtime: 0 ms
           • Case 2
 Case 1
Input
 [3,9,20,null,null,15,7]
Output
 2
Expected
 2
                                                                           Submit
Console V
                                                                   Run
```