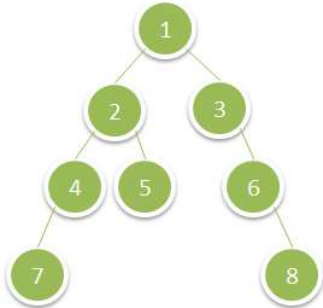


Autocomplete

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Medium 3152 84 Add to List Share

Example 1:




```
Input: root = [1,2,3,4,5,null,6,7,null,null,null,null,8]
Output: 15
```

```
Input: root = [6,7,8,2,7,1,3,9,null,1,4,null,null,null,5]
Output: 19
```

- The number of nodes in the tree is in the range $[1, 10^4]$.
- $1 \leq \text{Node.val} \leq 100$

Seen this question in a real interview before?	Yes	No
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Related Topics Show Hint 1 Show Hint 2

```

1  /**
2   * Definition for a binary tree node.
3   * public class TreeNode {
4   *     int val;
5   *     TreeNode left;
6   *     TreeNode right;
7   *     TreeNode() {}
8   *     TreeNode(int val) { this.val = val; }
9   *     TreeNode(int val, TreeNode left, TreeNode right) {
10  *         this.val = val;
11  *         this.left = left;
12  *         this.right = right;
13  *     }
14  * }
15  */
16 class Solution {
17     public int deepestLeavesSum(TreeNode root) {
18
19     }
20 }

```