

Explore <sup>Day 16</sup>

Problems

Mock <sup>new</sup>

Contest



July LeetCoding Challenge!



Description

Solution

Discuss (6...)

Submissi...

i Ruby

## 1302. Deepest Leaves Sum

Medium

520

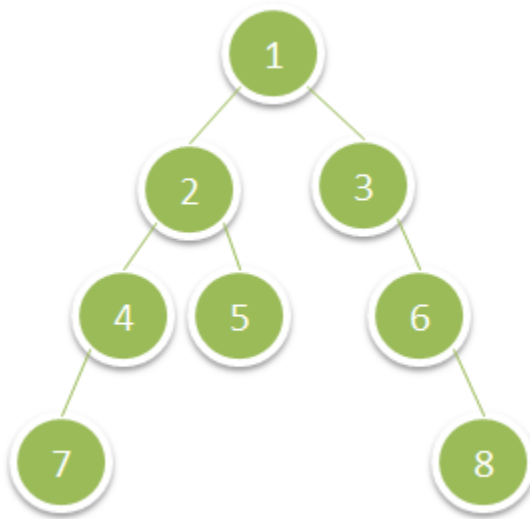
34

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Given a binary tree, return the sum of values of its deepest leaves.

### Example 1:

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

### Constraints:

- The number of nodes in the tree is between 1 and  $10^4$ .
- The value of nodes is between 1 and 100.

```
1 # Definition for a binary tree node.
2 # class TreeNode:
3 #     def __init__(self, val=0, left=None, right=None):
4 #         self.val = val
5 #         self.left = left
6 #         self.right = right
7
8 # Your code here
9
10 # @param {TreeNode} root
11 # @return {Integer}
12 def deepestLeavesSum(root):
13
14     end
```

Problems

Pick One

&lt; Prev

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Next &gt;

Console ▾

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