

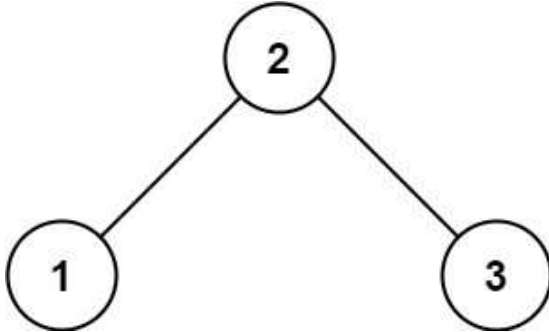
## 513. Find Bottom Left Tree Value

Solved ●

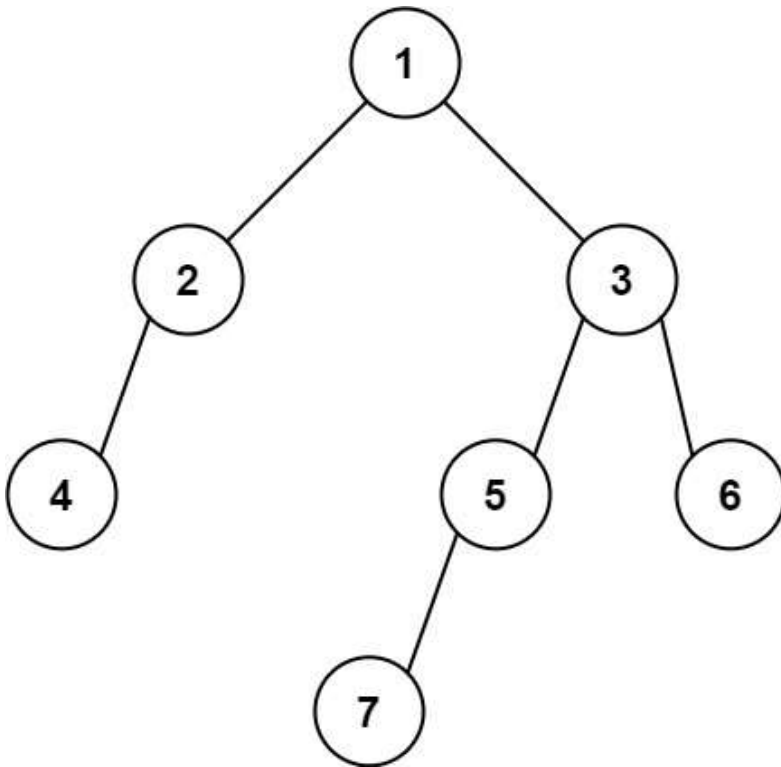
Medium Topics Companies

Given the `root` of a binary tree, return the leftmost value in the last row of the tree.

### Example 1:

**Input:** root = [2,1,3]**Output:** 1

### Example 2:

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



### Constraints:

- The number of nodes in the tree is in the range  $[1, 10^4]$ .
- $-2^{31} \leq \text{Node.val} \leq 2^{31} - 1$

Seen this question in a real interview before? 1/4

Yes No

Accepted **344.3K**      Submissions **485K**      Acceptance Rate **71.0%**

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- Companies 
- Discussion (113) 