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/**
 * Definition for a binary tree node.
 * public class TreeNode {
 *     int val;
 *     TreeNode left;
 *     TreeNode right;
 *     TreeNode(int x) { val = x; }
 * }
 */
class Solution {
    int level = -1, res = 0;
    public int findBottomLeftValue(TreeNode root) {
        helper(root, 0);
        return res;
    }

    private void helper(TreeNode node, int l) {
        if (node == null) {
            return;
        }
        if (l > level) {
            res = node.val;
            level = l;
        }
        helper(node.left, l+1);
        helper(node.right, l+1);
    }
}

```

Given a binary tree, find the leftmost value in the last row of the tree.