

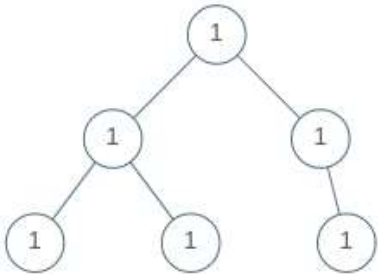
965. Univalued Binary Tree

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A binary tree is **uni-valued** if every node in the tree has the same value.

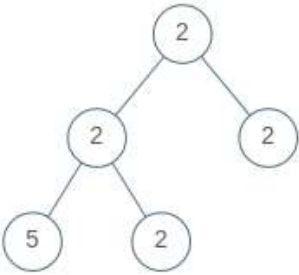
Given the `root` of a binary tree, return `true` if the given tree is **uni-valued**, or `false` otherwise.

Example 1:



Input: root = [1,1,1,1,1,null,1]
Output: true

Example 2:



Input: root = [2,2,2,5,2]
Output: false

Constraints:

- The number of nodes in the tree is in the range [1, 100].
- 0 <= Node.val < 100

Seen this question in a real interview before? 1/5

Yes No

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