■ Description

Solution

□ Discuss (374)

Submissions

156. Binary Tree Upside Down

Medium

194

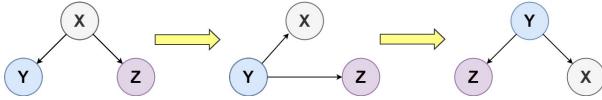
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Add to List

Given the root of a binary tree, turn the tree upside down and return the new root.

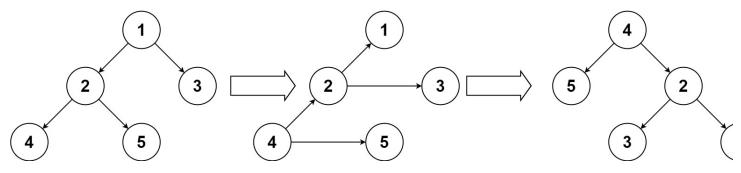
You can turn a binary tree upside down with the following steps:

- 1. The original left child becomes the new root.
- 2. The original root becomes the new right child.
- 3. The original right child becomes the new left child.



The mentioned steps are done level by level. It is **guaranteed** that every right node has a sibling (a left node with the same parent) and has no children.

Example 1:



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

Example 2:

Input: root = []

Output: []

Example 3:

Input: root = [1]

Output: [1]

≡ Problems

➢ Pick One

< Prev

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