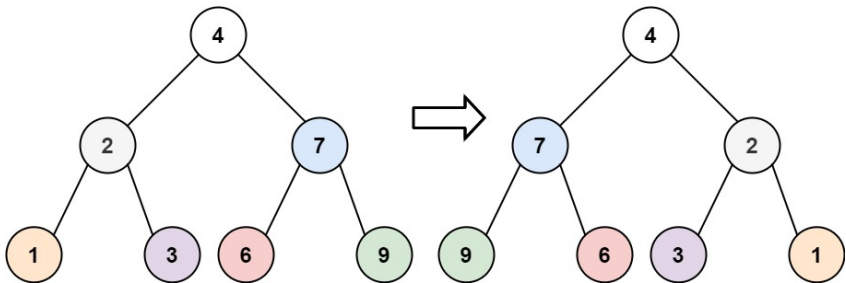


## 226. Invert Binary Tree

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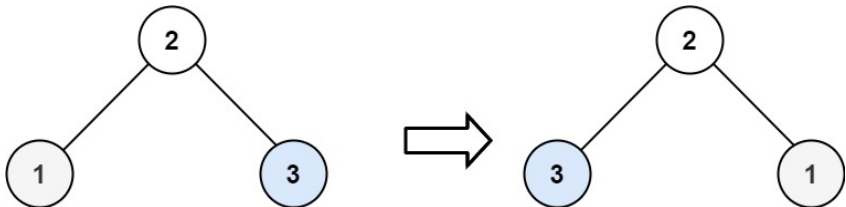
Given the `root` of a binary tree, invert the tree, and return *its root*.

### Example 1:



Input: `root = [4,2,7,1,3,6,9]`  
Output: `[4,7,2,9,6,3,1]`

### Example 2:



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

### Example 3:

Input: `root = []`  
Output: `[]`

### Constraints:

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

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

Yes No

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