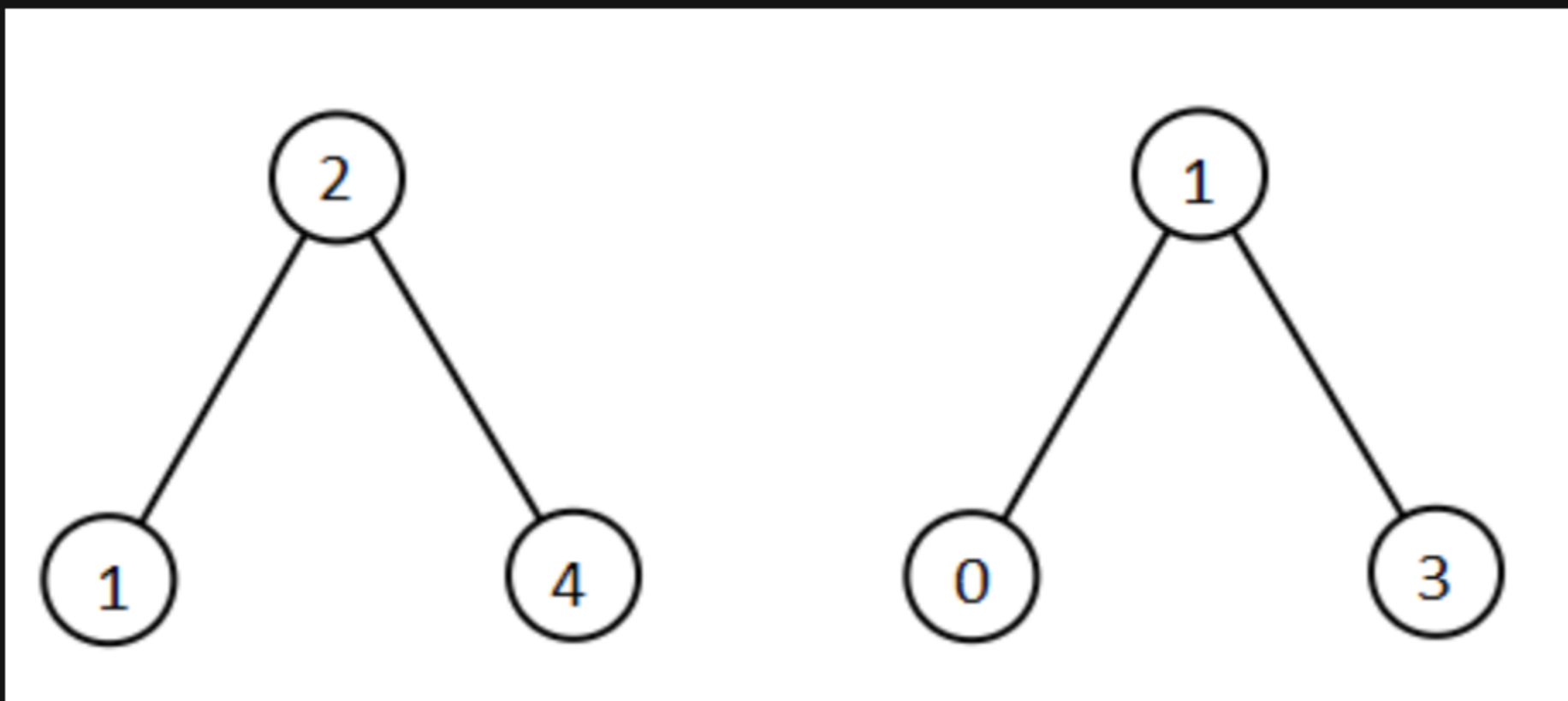


1305. All Elements in Two Binary Search Trees

Description

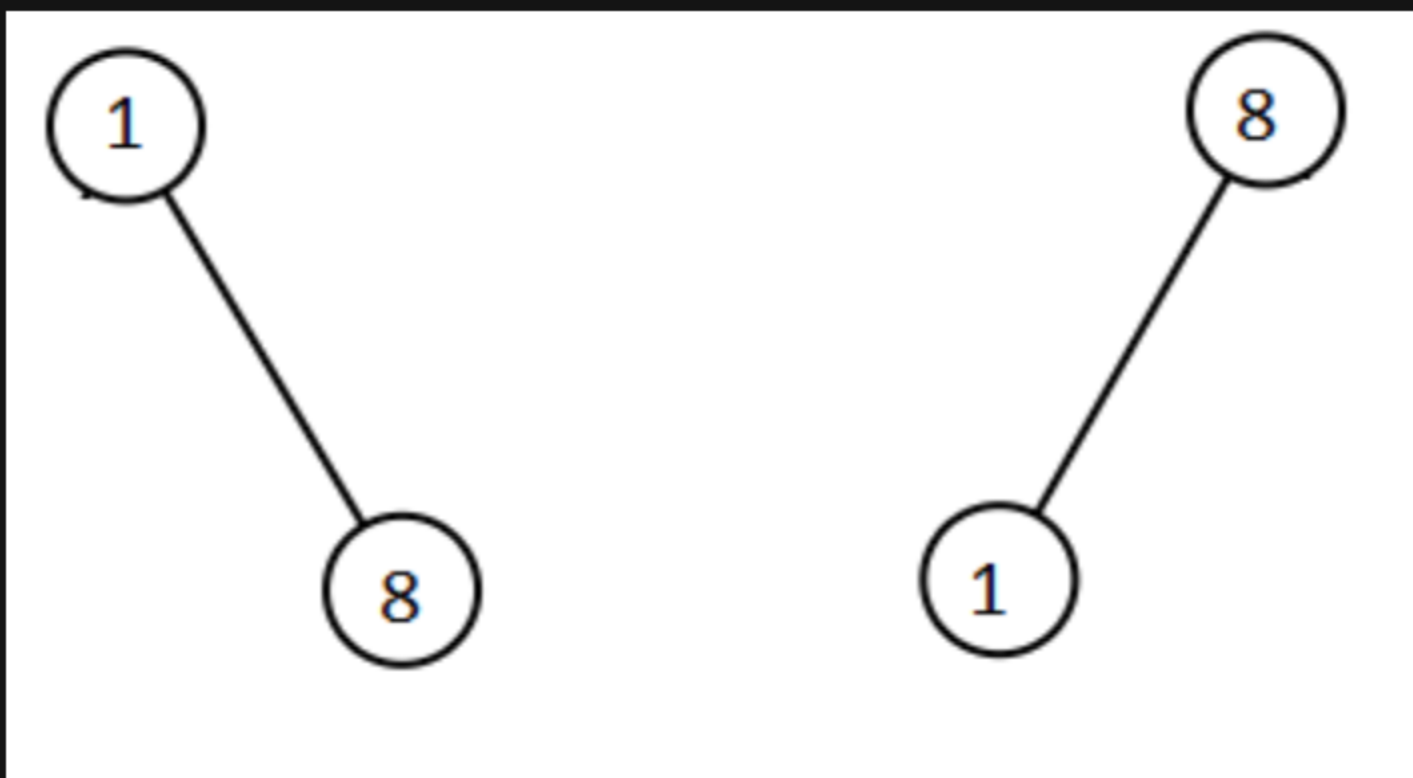
Given two binary search trees `root1` and `root2`, return *a list containing all the integers from both trees sorted in ascending order*.

Example 1:



Input: `root1 = [2,1,4]`, `root2 = [1,0,3]`
Output: `[0,1,1,2,3,4]`

Example 2:



Input: `root1 = [1,null,8]`, `root2 = [8,1]`
Output: `[1,1,8,8]`

Constraints:

- The number of nodes in each tree is in the range `[0, 5000]`.
- `-105 <= Node.val <= 105`

