Return any binary tree that matches the given preorder and postorder traversals.

Values in the traversals pre and post are distinct positive integers.

**Example 1:**

**Input:** pre = [1,2,4,5,3,6,7], post = [4,5,2,6,7,3,1]

**Output:** [1,2,3,4,5,6,7]

**Note:**

* 1 <= pre.length == post.length <= 30
* pre[] and post[] are both permutations of 1, 2, ..., pre.length.
* It is guaranteed an answer exists. If there exists multiple answers, you can return any of them.