For general cases (general binary tree), we need to:

1. Store both the preorder and postorder;
2. Mark NULL as a special symbol.

* Why we need to store both preorder or postorder?
  + Only preorder, postorder, or inorder will not be able to describe the tree structure.

*You have two very large binary trees: T1, with millions of nodes, and T2 with hundreds of nodes. Create an algorithm to decide if T2 is a subtree of T1.*