

## 100. Same Tree

Description

Hints

Submissions

Discuss

Solution

Pick One

Given two binary trees, write a function to check if they are the same or not.

Two binary trees are considered the same if they are structurally identical and the nodes have the same value.

**Example 1:**

Input:        1        1  
             / \       / \  
             2   3     2   3  
  
             [1,2,3],   [1,2,3]  
  
Output: true

**Example 2:**

Input:        1        1  
             /        \  
             2        2  
  
             [1,2],     [1,null,2]  
  
Output: false

**Example 3:**

Input:        1        1  
             / \       / \  
             2   1     1   2  
  
             [1,2,1],   [1,1,2]