

@LeetCode

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