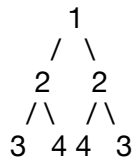**Symmetric Tree**
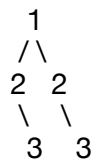https://leetcode.com/problems/symmetric-tree/

Given a binary tree, check whether it is a mirror of itself (ie, symmetric around its center).

For example, this binary tree [1, 2, 2, 3, 4, 4, 3] is symmetric:

```
     1
    / \
   2   2
  /\   /\
 3  4 4  3
```

But the following [1, 2, 2, null, 3, null, 3] is not:

```
   1
  / \
 2   2
  \   \
   3   3
```

Note:
Bonus points if you could solve it both recursively and iteratively.