

# Identical Binary Tree

```
1 class Solution(object):
2     def isIdentical(self, one, two):
3         """
4         input: TreeNode one, TreeNode two
5         return: boolean
6         """
7         # write your solution here
8         if one is None and two is None:
9             return True
10        if one is None or two is None:
11            return False
12        if one.val == two.val:
13            return self.isIdentical(one.left, two.left) and self.isIdentical(one.right, two.right)
14        return False
```