Leaf at same level

Given a Binary Tree, check if all leaves are at same level or not.

Input:
1
/
2 3

Output: 1

Explanation: Leaves 2 and 3 are at same level.

Input:
10
/
20 30
/ \
10 15

Output: 0

Explanation: Leaves 10, 15 and 30 are not at same level.

```python
def check(self, root):
        #Code here
        res = set()
        self.helper(root,res,0)
        return not len(res)>1

    def helper(self,root,res,depth):
        if root is None:
            return
        if root.left is root.right:
            if depth not in res:
                res.add(depth)
        self.helper(root.left,res,depth+1)
        self.helper(root.right,res,depth+1)
```