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class BinaryTreeNode:
    def __init__(self, value):
        self.value = value
        self.left = None
        self.right = None

def findLeafNodes(tree):
    if tree is None:
        return 0

    if tree.left is None and tree.right is None:
        return 1

    return findLeafNodes(tree.left) + findLeafNodes(tree.right)

tree = BinaryTreeNode(3)
tree.left = BinaryTreeNode(4)
tree.right = BinaryTreeNode(5)

print(findLeafNodes(tree))
```