

```
class Solution {
    public int sumOfLeftLeaves(TreeNode root) {
        int sum = 0;
        if(root == null){
            return 0;
        }
        if(root.left != null){
            if(root.left.left == null && root.left.right == null){
                sum += root.left.val;
            }
            sum += sumOfLeftLeaves(root.left);
        }
        if(root.right != null){
            sum += sumOfLeftLeaves(root.right);
        }
        return sum;
    }
}
```