



```
class Solution{
                   if(root == null) return 0;
Queue<TreeNode> q = new LinkedList<>();
                    q.add(root);
int ans = 0;
                    while(!q.isEmpty()) {
                              le(!q.isEmpty()) {
    ans ++ ;
    int n = q.size() ;
    for(int i = 0; i < n ; i++) {
        TreeNode x = q.remove() ;
        if(x.left != null) q.add(x.left) ;
        if(x.right != null) q.add(x.right) ;
}</pre>
```