Store The Number Of Nodes In Its Left Child Subtree

```python
# Time : O(n)
# Space : O(h)
class TreeNode:
  def __init__(self, x):
    self.val = x
    self.left = None
    self.right = None
    self.total_left = 0

def change_subtree(node):
  if node is None:
    return 0
  left_total = change_subtree(node.left)
  right_total = change_subtree(node.right)
  node.total_left = left_total
  return 1 + left_total + right_total
```