GRADE 100%

TO PASS 80% or higher

Week 2 Challenge

LATEST SUBMISSION GRADE 100%

1. Your job is to implement the function "int count(Node *n)" that computes and returns the number of nodes in the binary tree that has n as its root.

5 / 5 points

When you write your code below, assume that a class type called "Node" has already been defined for you; you cannot change the class definition. This class type has two child pointers ("left", "right"). There is also a constructor Node() that initializes the children to nullptr and a destructor that deallocates the subtree's memory recursively.

✓ Correct

You correctly counted a tree of 47 nodes.