Binary Trees
```java
public class BinaryTree {
    private class Node {
        private Node left;
        private int data;
        private Node right;

        private Node(Node L, int d, Node r) {
            left = L;
            data = d;
            right = r;
        }
    }

    private Node root;
}
```
Binary Trees

```
public int countPos() {
    //returns the number of ints in the tree that are
    //greater than 0
}

public int height() {
    //return the height of the tree
}

public int size() {
    //return the number of nodes in the tree
}
```
Binary Trees

public int countRange(int x, int y) {
    //return the number of the ints in the tree that are
    //between x and y inclusive
}

public int sum() {
    //return the sum of the ints in the tree
}