1. Implement the following function for binary trees

```c
int findcount(node *root, int low, int high)
int span(node *root)
```

- `findcount` returns the number of nodes in the binary tree that satisfy $\text{low} \leq x \leq \text{high}$.
- `span` returns the span of the nodes in the binary tree. For example, if largest node is 20 and smallest node is 5, span is $20 - 5 = 15$. 