I have my level order currently set up as described in class, like so:

```c
enqueue(root)
enqueue(NULL)
while (queue) {
    x = dequeue
    if x is NULL {
        print newline
        enqueue NULL
    } //end-if
    else{
        print x
        if left enqueue(left)
        if right enqueue(right)
    } //end-else
} //end-while
```

This prints my values just fine but hits an endless loop of printing newlines afterwards. Anyone else had this problem or see what I may be doing incorrectly?

---

Your while loop should be testing while(sizeQueue(q)), i.e. that sizeQueue is not 0 (or greater than 0).

---

You could skip enqueuing the null if the queue is empty.