**Lab6 - Dictionary**

Redo the PriorityQueue assignment using your BinaryTree structure from Lab#5.

For each Node in the tree, it has a KEY (character) and a VALUE (frequency).

A tree, constructed this way is called a "Dictionary".  Process the speech as in the PriorityQueue lab assignment, and output the frequencies for each character.

Your expectation is the Dictionary will come out in KEY order rather than VALUE order.