CSE 373 HW 3 Clarifications

1. Please feel free to modify avl.java to your heart's content, including changing arguments and functions as necessary to facilitate your code development. Think of this file as a guideline to functionality you will want to employ, rather than a stranglehold on your creative development.

2. Please, in this assignment as always, please ensure that your code (both your avl.java and the changes you make to test.java) is commented and well-documented. Please refer to the comments guidelines at `http://www.cs.washington.edu/education/courses/cse373/13sp/homework/commenting.pdf`

3. You are required to count insertions. Only count insertions which require a node be added to the tree. Do not consider calls you may make to your insert() function which do not result in the addition of a node to the tree in your counts. For example, if you are calling insert() to add a new record to an existing keyword, please do not consider this in your insertion counts.

4. Please ensure you do not include the single rotations which are part of a double rotation in your count of insertions which require only a single rotation.

5. Please maintain good coding style. Style guidelines can be found at `http://www.cs.washington.edu/education/courses/cse373/13sp/homework/style.txt`