Grading Criterion for Homework 3 (Bonus Assignment)
Advanced Data Structures and Algorithms
CS 310, Fall 2010

Student Name: _____ **TA: Binh Tran**

Sorting Algorithm	Points
Write a method that tests if two words are anagrams of each other (0 to 100 pts)	
1. **Compiles and runs correctly (5 pts)** No warnings or errors	1._____

2. **Code Review (75 pts)**
     a. Implement a correct sort algorithm **(40 pts)**
     b. Correct logic of checking anagrams between two words **(35 pts)**
	2._____
	 2a._____
	 2b._____

3. **Programming style (5 pts)** Generating Javadoc**,** header comment, no stale comments proper, consistent indenting, well chosen variable names, etc…	3._____
4. **Testing** (**15 pts**) Evidence of sufficient testing (testing with 10 pairs of words: 5 pairs are anagrams and 5 pairs are not, examples of actual test results included, etc…)	4._____

Deductions:
   1. Missing README.TXT **(-5 pts)**
   2. Unbounded homework **(–5 pts)**
   3. Incorrect submitted file name **(-5 pts)**
   4. **Missing citations/references (-100 pts)**
   5. **No hard copies or soft copies (-100 pts)**
	1._____
	 2._____
	 3._____
	 4._____
	 5._____

Total Points (100 max):	1. _____

Comment :