**CS/COE 1501 Assignment Information Sheet**

**You must electronically submit an information sheet with every assignment. Also be sure to submit all materials following the procedures described in the assignment description.**

**Name: Griffin Lynch\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Assignment #: \_\_1\_\_\_\_\_\_\_\_\_\_\_\_**

**Lecture Day and Time: Thursday 7 – 10pm\_\_\_\_\_\_**

**Recitation Day and Time: Tuesday 7:30\_\_\_\_\_\_\_**

**Program Due Date: \_\_\_Oct 1\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Submitted Date: \_\_\_Oct 1\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**JDK Version: \_\_\_\_1.8.0\_65\_\_\_\_\_\_\_\_\_\_**

**Source code (.java) file name(s):**

**Crossword.java, DLB.java (respectively)**

**Compiled (.class) file name(s):**

**All included\_as the same name\_\_**

**Does your program compile without error?: \_Yes\_\_\_\_\_\_\_\_**

**If not, what is/are the error(s)?:**

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**Does your program run without error?: \_\_Yes\_\_\_\_\_\_\_\_\_**

**If not, what is/are the error(s) and which parts of your program run correctly?:**

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**Additional comments (including problems and extra credit):**

**You can use the python script to automate some of the**

**Testing (that’s how I did it), but if you have your own**

**thing worked out, by all means, do it your way.\_**