CS/COE 1501 Assignment 1 Grading Rubric

Name:	
Any references below (e.g., #4) are to specifications from the assignment descripton	
Main game:	
Dictionary files/game boards read in and processed correctly	/ 5
Command line arguments are interpereted as specified (#7, #8, #9)	/ 5
Program input/output to the user functions to the game is playable	/ 10
Correct output is produced at the end of the game (#1)	/ 5
Game board searching (# 3):	
Recursive/backtracking algorithm works correctly	/ 10
Wildcard characters handled correctly	/ 10
Algorithm runs efficiently/none word paths are pruned appropriately	/ 10
Searches against a Dictionary Interface implementation to check words (# 4)	/ 5
Inserts found words into a second Dictionary Interface implementation ($\#$ 5)	/ 5
De La Briandais Trie Dictionary (# 6):	
DLB implemented as described in class	/ 10
Java ArrayList was NOT used	/ 5
Search method operates correctly	/ 10
Implements DictionaryInterface	/ 5
Assignment info sheet/submission	/ 5
Late Penalty:	/ -15
TOTAL POINTS:	/ 100