

CS 0445 Spring 2015 Assignment 3

Name: _____

Execution / Functionality:

Board read in / parsed correctly: _____ (10)

Phrase read in / parsed correctly: _____ (5)

Valid phrases found usually found: _____ (20)

Valid phrases always found: _____ (10)

Invalid phrases NOT found: _____ (10)

Program terminates correctly: _____ (5)

Design / Requirements:

Recursion / backtracking algorithm used correctly: _____ (20)

Recursive algorithm is well designed / implemented: _____ (10)

Assignment Information Sheet/Submission: _____ (5)

Documentation: _____ (5)

Subtotal Points: _____ (100)

Late Penalty: _____ (-15)

Extra Credit: _____ (10)

Total Score: _____ **(100)**