Grading Criterion for Homework 3
Artificial Intelligence
CS 470/670 , Fall 2008

Student Name: _____ **TA: Pruet Boonma**

Part 1: Programming Assignment (0 to 175 pts)	Points
Programming Completeness (0 to 135 pts) **1.** The submitted program performs correctly: • The program should take no input and the initial state should be randomly generated. • For the output of the program, the program has to show the initial state of each try and the final goal state. • The program is able to produce correct goal state (no queen attacks any other).	1._____
Programming Documentation (0 to 40 pts) **1.** The submitted program is well documented; variable and function names are self-descriptive and major functions are explained clearly in comments.	1._____
Part 2: Writing Assignment (0 to 75 pits)	
1. Write an essay, 200 words minimum, to discus the performance of your algorithm based on your experimental results.	1._____
Deductions:	

1. Unbounded homework, No cover page, No/Incomplete README (−5 pts/each)
  o In the README file, specify your programming language and platform/OS you use for writing your assignment.
2. Incorrect submitted file name (-5 pts)
3. No hard copies or soft copies (−250 pts)
4. The submitted program is not written in supported languages (-250 pts)
  o **See http://www.cs.umb.edu/~ding/classes/470_670/student.htm for the list of supported languages**
	1._____
	
	2._____
	
	3._____
	
	4._____

Total Points (250 max):	1. ____

Comment :