

## CSE 107: Lab Grading Rubric: Lab #3

Name: \_\_\_\_\_

Report			Max Pts.	Score
	Cover Page/Abstract	<ul style="list-style-type: none"> <li>Lab title, student name, date.</li> <li>Abstract. A technical abstract consists of a couple of sentences that summarize a project. It should include:                             <ul style="list-style-type: none"> <li>A statement of the goal.</li> <li>A <i>brief</i> description of the approach used to accomplish the goal.</li> <li>A statement of whether the approach was successful including any informative or interesting results.</li> </ul> </li> </ul>	1	
	Technical Discussion	This section describes the approaches and techniques used. It should be at the algorithmic more than the implementation level; that is, it shouldn't just describe your code. It should include any key equations if appropriate.	2	
	Discussion and Presentation of Results	<ul style="list-style-type: none"> <li>This section should discuss your results. This includes:                             <ul style="list-style-type: none"> <li>Major findings in terms of the project's objectives.</li> <li>Interesting or unexpected findings.</li> <li>Answers to specific questions in the lab assignment.</li> </ul> </li> <li>Include the images and figures as indicated in the lab assignment. They should be numbered so that they can be referenced by other sections of the report. They should also have brief, descriptive captions.</li> </ul>	2	
Implementation				
	Correct Implementation and Structure	Does your code include the functions you were asked to implement?	1	
	Correct Calling Syntax/Parameters/Headers	Do your functions have the appropriate headers? Do they input and output the appropriate parameters?	1	
	Code Comments and Readability	Your code should be suitably commented. You don't necessarily need to comment every line but you should have sufficient comments to help someone understand what the various sections of your code do.	1	
	Technical Correctness	Does your code work?	2	
TOTAL			10	

