

<b>Completeness</b> Did the report address all assigned tasks?	/5
<b>Method</b> Was the approach technically sound and reproducible?	/5
<b>Evaluation</b> Were all relevant results reported? Are the test cases chosen sufficient?	/5
<b>Analysis</b> Was the analysis complete and free of error?	/5
<b>Clarity</b> Was the report clear and organized?	/5

## Scoring Details

### Completeness

- 5: All assigned tasks complete
- 3: Few assigned tasks not complete
- 1: Many tasks not complete
- 0: No submitted report, or submission irrelevant to assignment

### Method

- 5: Sound method that identifies assumptions and limitations;  
Methods are described in sufficient detail to be reproducible by a classmate
- 4: Sound method sufficient for given experimental conditions;  
Methods are described in sufficient detail to be reproducible by a classmate
- 3: Minor technical issues with method;  
Methods are clearly stated and may be missing minor details
- 2: Well explained reasoning despite major technical issues;  
Methods may be missing minor details
- 1: Major technical issues with method;  
Critical details missing
- 0: No methods described

### Evaluation

- 5: Chosen test cases clearly designed to demonstrate methods and limitations;  
All relevant quantitative data and qualitative observations reported
- 4: Test cases appropriate and sufficient to evaluate methods but may not address limitations;  
All relevant quantitative data and qualitative observations reported
- 3: Test cases appropriate and sufficient to evaluate methods but may not address limitations;  
Report may be missing minor data or observations
- 2: Test cases appropriate but insufficient to evaluate methods;  
Report may be missing minor data or observations
- 1: Experiments inappropriate for the methods;  
Report is missing major observations
- 0: No evaluation of methods reported

**Analysis**

- 5: Analysis is logical and supported by data; relation between results and conclusions is clear
- 4: Analysis is logical and supported by data; no missing details
- 3: Analysis is logical and supported by data but may be missing minor details
- 2: Vague or incomplete analysis; results are insufficient to support conclusions
- 1: Little or no analysis; results do not support conclusions
- 0: No analysis

**Clarity**

- 5: Report is clear, well-organized, and describes/explains results using concepts learned in class
- 4: Report is clear with no missing details
- 3: Report is clear but missing minor details
- 2: Report is confusing and lacks minor details
- 1: Report is vague and contains major errors or lacks important details
- 0: No submitted report, or report irrelevant to assignment