

# AP COMPUTER SCIENCE PEER EVALUATION SHEET

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

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

## Part I: Presentation Evaluation

<b>Clarity of Explanation</b>				<b>10 points</b> <b>3 points for rating</b> <b>7 points for comment</b>
<b>Excellent</b>	<b>Good</b>	<b>Fair</b>	<b>Needs Improvement</b>	
<b>Comments:</b>				

<b>Depth of Explanations</b>				<b>10 points</b> <b>3 points for rating</b> <b>7 points for comment</b>
<b>Excellent</b>	<b>Good</b>	<b>Fair</b>	<b>Needs Improvement</b>	
<b>Comments:</b>				

<b>Depth of Knowledge</b>				<b>10 points</b> <b>3 points for rating</b> <b>7 points for comment</b>
<b>Excellent</b>	<b>Good</b>	<b>Fair</b>	<b>Needs Improvement</b>	
<b>Comments:</b>				

<b>Professionalism of Presentation</b>				<b>10 points</b> <b>3 points for rating</b> <b>7 points for comment</b>
<b>Excellent</b>	<b>Good</b>	<b>Fair</b>	<b>Needs Improvement</b>	
<b>Comments:</b>				

## Part II: Inheritance Hierarchy

**30 points**

**10 points for “has-a”**

**10 points for “is-a”**

**10 points for “does-a”**

**Draw one segment of the inheritance hierarchy that shows a “has-a” (class composition) relationship.**

**Draw one segment of the inheritance hierarchy that shows a “is-a” (inheritance) relationship.**

**Inheritance Subclass  
Justification  
(circle each that applies)**

1. Unique instance variable(s) in one or more subclass(es).
2. Unique method(s) in one or more subclass(es).
3. Overridden method(s) in one or more subclass(es).

**Draw one segment of the inheritance hierarchy that shows a “does-a” (interface) relationship.**

**What is one concrete Java content topic that you have learned from this or other presentations that could be used to improve, optimize, or simplify, your 2<sup>nd</sup> semester project.**

**10 points**