

## Self Evaluation Form - Written Work

Name \_\_\_\_\_ Period \_\_\_\_\_ Class Honors Physics Ch. 2

### Scoring Rubric for Written Work

- 6 - Exceptional: (✓+) *Super Job! Extra Credit (Please comment about what makes this assignment exceptional)*
- 5 - Full Credit: (✓) *Complete **and** Correct **and** On Time **and** Neat*
- 4 - Minor Problems: (✓-) *A Few Incorrect, **or** a Few Incomplete, **or** Messy*
- 3 - Major Problems: *Late (not checked), **or** Many Incorrect, **or** Many Incomplete, **or** a Combination of Minor Problems*
- 2 - Very Late *without* Major Problems (Teacher Assessed)
- 1 - Very Late *with* Major Problems (Teacher Assessed)
- 0 - Missing (*Please comment about when it will be submitted*)

(6) Exceptional (comment)	(5) Full Credit	(4) Minor Problems	(3) Major Problems	(0) Missing (comment)	<b>For Each Assignment:</b> Check (✓) one of the self-assessment columns at left.	Place the appropriate number (0-6) in the blank space at right.	Class Work (CW)	Homework (HW)	Lab Work (LW)	
					<b>For Each Category (CW, HW, LW):</b> Sum ( $\Sigma$ ) each of the categories at bottom right.					
Assignments										
							XX	XX		
							XX	XX		
							XX	XX		
							XX		XX	
								XX	XX	
								XX	XX	
							XX		XX	
								XX	XX	
								XX	XX	
							XX		XX	
							XX	XX		
								XX	XX	
							XX		XX	
							XX	XX		
								XX	XX	
							XX		XX	
								XX	XX	
							XX		XX	
								XX	XX	

Comments:  
(Please explain all 0's or 6's)

0 - When will you pass in the missing work?

6 - What is exceptional about the work?

Total Class Work Points:

Total Homework Points:

Total Lab Work Points:

*Previously Submitted:*

- o Investigation 3.1 Speed
- 2.1 Section Review #1,2,4,5,6a p47
- Chapter 2 Review #6-9,11,13,14 p69-70
- o Investigation 3.2 Observations of Motion
- o Investigation 3.3 Analyzing Motion with Graphs
- o Investigation 4.1 Acceleration
- o Investigation 4.2 A Model for Accelerated Motion
- Acceleration of a Ball on a Ramp
- o Speed, Acceleration, and Free Fall [Gravity Drop-B1]
- Quick Lab – Time Interval of Free Fall (Reaction Time)