

**Newton's Laws and Forces Unit Turn in Rubric and Check Off: Arrange your work in the following order and attach this sheet to the first page. Score your own work and total up your points earned. I will verify this.**

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

Period: \_\_\_\_\_

Date: \_\_\_\_\_

Assignment	Date Due	Check off if in Packet	Points Possible	Points Earned
<u>Lesson 1 a-d of Physics Classroom on Newton's First Law</u> Check for Understanding Questions	10/7/14		15	
<u>Lesson 2 a-d of Physics Classroom on Force and its Representation</u> Check for Understanding Questions	10/9/14		10	
<u>Lesson 3 a-d of Physics Classroom on Newton's Second Law</u> Check for Understanding Questions	10/14/14		10	
<u>Dynamics Chapter Problems 10-19 and 26-31</u>	10/17/14		16	
<u>Weights on Other Worlds</u> worksheet	10/17/14		14	
<u>Questions 32-37 of Dynamics Chapter Problems</u>	10/21/14		10	
<u>Lesson 3 e-f and Lesson 4 a-b of Physics Classroom on Newtons Third Law</u> Check for Understanding Questions	10/23/14		17	
<u>Dynamics Chapter Problems 47-54 and 63-66</u>	10/24/14		16	
<u>Lesson 3 d-e and Physics Classroom on Net Force Problems Revisited and Inclined Planes</u> Check for Understanding Questions	10/28/14		31	
<u>Pages 1-8 of Hewitt Cartoon Practice Sheet</u>	Pages 1-5 due 10/21/14, Pages 6, 7, 8 due 10/30/14		40	
Forces Practice Sheet	10/30/14		15	
All warmups that you have	10/31/14		5 for each (need at least 7) extra credit after that. 35	
Total Points Possible/Points Earned			<b>229</b>	