

Hoop Classic - Thursday
 - \$2 Donation to P4 Teacher
 - 1:00 to 3:20

1. Last Check -> Textbook: Page 203, PP #33-34
 Textbook: Page 209, #37-45
2. Multiple Choice - Momentum and Impulse
3. Review - Midterm -> Practice Midterm
 -> Review #1
 -> Review #2
4. Lab - The Explosion (Change in Momentum) - Optional
5. Test - Unit 2: Dynamics -> Thursday, Nov. 19/15

MC.

1. D	7. C	13. D	*18. C
2. C	8. A	14. C	19. D
3. B	9. D	*15. B	*20. C
4. A	10. C	16. C	
5. B	11. C	17. C	
*6. B	12. D		

Practice Midterm

1. 5.6 m/s^2 , down
2. 1.5 s
3. 0.50

$$\frac{\text{N}}{\text{s}} = \frac{\text{kgm}}{\text{s}}$$

$$\frac{\text{kgm}}{\text{s}} \cdot \text{s} = \frac{\text{kgm}}{\text{s}}$$

$$\frac{\text{kgm}}{\text{s}} - \frac{\text{kgm}}{\text{s}}$$

4. 125 N west
5. a) 8.0 m/s , W
 b) 2.0 m/s^2 , W
 c) 38 m , W
 d) 2.1 m/s , W
 e) 12 s
 f) 1.4 m/s^2 , E
 g) 2.0 s
- #6 a) 5.4 kgm , left
 b) 22 ms



Physics 122

Tuesday, November 17/15

<http://mvhs-sherrard.weebly.com/>

1. Finish Practice Midterm

2. Projectiles Fires Horizontally - Continue

3. Text: Page 536, PP #1-8

4. Experiment 7.2 - Range of a Projectile

5. Projectiles Fired at an Angle

Science 10

<http://mvhs.nbed.nb.ca/>

Tuesday, November 17/15

Hoop Classic - Thursday

- \$2 Donation to P4 Teacher

- 1:00 to 3:20

1. **Assignment - Distance vs Time Graphs - To Be Marked**
- Due - Wednesday
 2. Sample Problems - Average Speed
 3. **Worksheet - Distance, Time and Speed Problems** *hw*.
-
4. Understanding Concepts - Page 358: #3-6, 8
 5. Types of Physical Quantities
 6. Position and Displacement
 7. Gecko Demo
 8. Hundred Acre Wood