

Physics 112

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

Friday, October 2/15

1. Explain That Stuff #3 - **Due Today**
 2. Assignment: Unit 1-Section 1 -> **Tuesday, Oct. 6/15**
 3. Velocity-Time Graph Calculations
 4. [Worksheet: Velocity-Time Graph #1 -> HW](#)
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Worksheet: Velocity-Time Graph #2
ICA #1

5. Unit 1 - Section 3: Mathematical Analysis
6. Invisible Motion
7. Checklist - Word Problems
8. Kinematic Equations

Physics 122

Friday, October 2/15

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1. Explain That Stuff #3 - **Due Today**
 2. Experiment 5.2 - Friction -> **Due: Today, Oct. 2/15**
 3. Return -> Assignment: Unit 1- Section 1-> Force Problems
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4. Unit 1 - Section 2 -> Static Torque

Science 10

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Friday, October 2/15

1. Check -> Worksheet - Practice: Simple Covalent Compounds
Worksheet #6
 2. Worksheet - Mixed Ionic/Covalent Compounds #1
 3. Counting Atoms
 4. Worksheet - Counting Atoms
 5. Understanding Chemical Reactions
 6. Law of Conservation of Mass
 7. Balancing Chemical Reactions - To Be Continued
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8. Worksheet - Balancing Chemical Reactions
 9. Types of Chemical Reactions
Handout - Types of Chemical Reactions
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Worksheet #6

Covalent compound / molecular compound
ionic compound

1. $\frac{\text{Ba}(\text{NO}_3)_2}{\text{m}} \rightarrow \text{I}$
 \rightarrow barium nitrate
 2. $\frac{\text{CO}}{\text{nm}} \rightarrow \text{C/M}$
 \rightarrow carbon monoxide
 3. $\frac{\text{PCl}_3}{\text{nm}} \rightarrow \text{C/M}$
 \rightarrow phosphorus trichloride
 4. $\frac{\text{KI}}{\text{m}} - \text{I} \rightarrow$ potassium iodide
 5. $\frac{\text{CF}_4}{\text{nm}} \rightarrow$ carbon tetrafluoride
(mk)
 6. $\frac{\text{MgO}}{\text{m}} \rightarrow \text{I}$
 \rightarrow magnesium oxide
 7. $\frac{\text{Cu}_2\text{S}}{\text{m}} \rightarrow \text{I}$
copper(I) sulfide
 8. $\frac{\text{SO}_2}{\text{nm}} \rightarrow \text{C/M}$
 \rightarrow sulfur dioxide
 9. $\frac{\text{NCl}_3}{\text{nm}} \rightarrow \text{C/M}$
 \rightarrow nitrogen trichloride
 10. $\frac{\text{XeF}_6}{\text{nm}} \rightarrow \text{C/M}$
 \rightarrow xenon hexafluoride
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