

Physics 112

Tuesday, March 19/19

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1. SA: U1 - S1&2 (Vector and Graphical Analysis)
 2. [Worksheet - Motion Problems - Will Check Tomorrow](#)
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Physics 122

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1. Submit FAs and/or Justifications and LCs
 - FA - Rel. Velocity (RV3.1) - Parallel Directions
 - FA - Rel. Velocity (RV3.2) - Perpendicular Directions: Boat
 - FA - Rel. Velocity (RV3.3) - Perpendicular Directions: Intersection
 - FA - 1D Explosion
 2. Complete Inelastic Collision Example
 3. Worksheet - Elastic and Inelastic Collisions
 4. FA - 1D Collision
 - FA - Type of 1D Collision
 5. 2D Collisions and Explosions
 6. Worksheets - 2D Collisions and Explosions (2)
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Science 122

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1. Questions?

Worksheet - Archimedes' Principle

Worksheet - Extra Hydrostatic Problems ***Diagram #14**

2. SA - Hydrostatics

Date: Tuesday, March 26/19

3. More Practice!

4. Hydrodynamics - Fluids in Motion

5. Basic Types of Fluid Flow

6. Mass Flow Rates, Equation of Continuity and Volume Flow Rate

7. Worksheet - Equation of Continuity and Bernoulli's Principle (Problems #50-55)

8. Ideal Fluid Flow

9. Bernoulli's Equation

10. Worksheet - Equation of Continuity and Bernoulli's Equations

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1. Questions?

Worksheet #4: Ionic Compounds Containing Transition Elements

Worksheet #5: Ionic Compounds Summary

Worksheet - Lots More Practice

2. FA - Mixed Ionic Compounds

3. Worksheet - Binary Molecular Compounds #1 and #2

4. Mixed Ionic/Covalent Compound Naming #1

5. Review - Naming Chemical Compounds #2

6. SA - Chemistry #2 (Ions and Compounds)