

Science 10

Friday, February 16/18

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1. **Assignment - Your Name in Chemical Symbols**
- Due: Wednesday, Feb. 21/18
 2. FA - Atoms and Ions
 3. Simple Binary Ionic Compounds - Continue
 4. **Worksheet #2 - Simple Binary Ionic Compounds - Practice**
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5. Polyatomic Ions
 6. Polyatomic Ion Bingo
 7. Ionic Compounds Containing Polyatomic Ions
 8. Worksheet #3 - Ionic Compounds Containing Polyatomic Ions

Physics 112

Friday, February 16/18

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1. Request for Redo Forms
Redo by Friday, Feb. 23/18 → *In-class*
 2. Check
Worksheet – U1-S1: Vector Analysis
 3. FA - Vectors and Scalars
 4. Concepts - Section 2 - Graphical Analysis
 5. Types of Motion - To Be Continued
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6. Directions of Velocity and Acceleration
 7. Position-Time Graphs
 8. Position-Time Graph: Direction of Motion

Physics 122

Friday, February 16/18

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1. Return: FAs

2. Check
Worksheet - Type II - Complex

3. FA - Type II - Complex

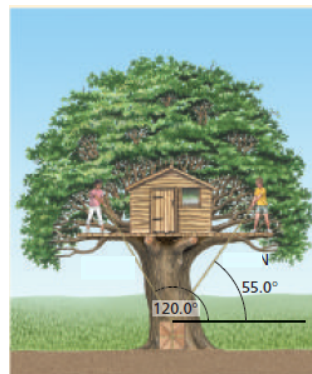
4. [Worksheet - Type III Force Problems - Practice](#)

5. Worksheet - Force Problems: Type I, II and III
Worksheet - Extra Type1, II, and III Force Problems

FA - Type II Force Problem

(DE1.6)

Afua and Chrissy are going to sleep overnight in their tree house and are using some ropes to pull up a box containing their pillows and blankets, which have a total mass of 3.20 kg. The girls stand on different branches and pull at the angles shown. Find the magnitudes of the tensions in each rope.



Science 122

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1. Worksheet - Practice Problems Lenses
Reviewing Concepts, Applying Concepts and Problem
for Mirrors and Lenses
 2. FA - MC Mirrors and Lenses
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3. Lenses in Combination
 4. Worksheets - Lenses in Combination
 5. Experiment 37 - Image Formation by a Converging Lens - P167