

Science 10

Tuesday, February 21/17

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1. Assignment #1 - Chemistry to Atomic Number
 - Due: Wed., Feb. 15/17
 - 3 Days Late
2. Assignment - Your Name in Chemical Symbols
 - Due: Monday, Feb. 20/17
 - 1 Day Late
3. Compounds with Polyatomic Ions - Examples
4. [Worksheet #3 - Ionic Compounds with Polyatomic Ions - HW P1 + P4](#)

5. Transition Elements
6. Multivalent Metals
7. Ionic Compounds with Multivalent Metals
8. Worksheet #4 - Ionic Compounds with Multivalent Metals
9. Worksheet #5 - All Ionic Compounds

Physics 112

Tuesday, February 21/17

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1. Return -> Summative Assessment - Basic Skills
 2. Review - Law of Pythagoras and Trig Functions - Continue
 3. Rubric - Vector Analysis
 4. Examples - Vector Analysis
 5. [Worksheet - U1S1: Vector Analysis - HW](#)
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6. Types of Motion
7. Directions of Velocity and Acceleration

Physics 122

Tuesday, February 21/17

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1. FA - Suspended Objects - Complex
 2. [Worksheet - Incline Problems - HW](#)
 3. Worksheets - Type I, II and III (2)
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FA - Type II Force Problem

Tuesday, Feb. 21/17

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. (19.8 N, 17.3 N)

