

Physics 112

Monday, February 3/20

1. Assignment - Alphabetical Autobiography -> Mya ✓
 2. Check:
IP – Certainty and Precision Rules
 3. FA - Physics to Scientific Notation
 4. SI Prefixes - Continue
 5. Metric Conversions - To Be Continued
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6. Rearranging Equations
 7. **Worksheet - Conversions and Equations**
 8. Percent Error
 9. **Percent Error Practice Problems (#6 and #7)**
 10. Topics - SA: Basic Knowledge and Skills
 11. Summative Assessment

Physics 122

Monday, February 3/20

1. Check:
IP - Vector Resolution and Vector Addition
 2. FA - Vector Addition
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3. Reminders - Newton's Second Law Problems
 4. 2D Force Problems
 5. Type I: Pulling or Pushing An Object
 6. Guided Practice
 7. **IP - 2D Force Problems**

Science 122

Monday, February 3/20

1. Duotangs - Cover Sheet
 - FA - Refraction: Ray Diagram
 - FA - Snell's Law
 2. Check:
 - IP - Concave Mirror: Ray Diagrams**
 3. Convex Mirrors
 4. Mirror Equation
 5. Magnification Equation - To Be Continued
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6. **Independent Practice - Mirrors**

Science 10

Monday, February 3/20

1. Return - Autobiographical Poems
 2. FA - Chemistry to Chemical Symbols
 - Topics
 - Tomorrow
 3. The Periodic Table of Elements
 4. Chemical Periods and Groups/Families
 5. Metals, Nonmetals and Metalloids
 6. Handout - Find the Hidden Element - Complete for Tomorrow
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7. Handout - Chemical Symbol Scramble
 8. Characteristics of Metals and Nonmetals
 9. Atomic Number
 10. Summative Assessment: Periodic Table of Me, Myself and I
Due - _____
 11. Standard Atomic Notation
 12. Duotangs and Worksheets

Science 10

Formative Assessment - Chemistry to Chemical Symbols

Topics:

1. chemistry
2. matter
3. atom
4. nucleus
5. three subatomic particles (location and type of charge, if any)
 - protons
 - neutrons
 - electrons
6. element
7. chemical symbols (format)