

Physics 112

Monday, February 8/16

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1. Class List/Seating Plan
 2. Assignment - Metric System -> **Due: Friday, February 12/16**
 3. Certain, Uncertain and Significant Digits - Identifying
 - Counting
 - Operation Rules
 4. Metric Conversions - To Be Continued
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5. Rearranging Equations
 6. Worksheet - Conversions and Rearranging Formulas
 7. Physics Lab - Experiment 2.1: Measuring Length

Science 122

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1. Class List/Seating Plan
2. Check: Parallel Circuits -> Textbook: Page 724, #32-35
3. Combination/Complex Circuits
4. Complex Circuits -> Textbook: Page 728, #36-37
Textbook: Page 749, #33-34 } HW

5. Worksheet: Circuit #1 and Circuit #2

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Monday, February 8/16

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1. Class List/Seating Plan
 2. Assignment - Autobiographical Poem - **Due: Today, Feb. 5/16**
 3. Chemical Symbols and Formulas
 4. Atoms and Their Structure
 5. Atomic Number
 6. Ions
 7. **Worksheet - Chemistry: Ions and Subatomic Particles - HW**
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8. Naming Monatomic Ions
 9. Worksheet #1 - Monatomic Ions
 10. Assignment - Your Name in Chemical Symbols
- Due: _____ TBA

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1. Class List/Seating Plan
2. Check Example: Resolving a Vector
3. Adding Vectors Using Perpendicular Components
4. [Worksheet: Vectors - Perpendicular Components - HW](#)

5. Reminders -> Net Force Problems
6. Force Problems Involving Components - Type I
7. Worksheet: Force Problems - Type I