

Physics 112

Wednesday, May 1/19

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1. Reassessment SA - U2: S1&2 -> Date: Next Week

2. SA- U2S3 - Today!

3. [Worksheet - C6 - Work: Page 221: PP #1-3](#)

4. Three Cases - No Work is Done

5. Worksheet - C6 - Work: PP #4-10

6. Types of Work - Positive and Negative Work

7. Worksheet - C6 - Positive and Negative Work
Page 235 - PP #14, 15

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1. FA - Uniform Circular Motion
FA - Unbanked/Banked Curves
 2. SA- Experiment 8.1 - Kepler's Laws - Page 49
- Due: Tuesday, May 7/19
 3. [Worksheet - Kepler's Laws](#)
 4. Universal Law of Gravitation
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5. Worksheet: Universal Law of Gravitation
Chapter 12 -> Page 580, PP#1-7 } Not Assigned
 6. Gravitational Field Strength

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1. Monday: Return SA - Nuclear Physics
 2. Questions?
[Worksheet - #63](#)
[Worksheet - #64](#)
[Worksheet - Assigning Oxidation Numbers](#)
 3. Balancing Redox Reactions Using Oxidation Numbers
 4. Examples: Balancing Redox Reactions Using Oxidation Numbers
 5. [Worksheets - Physic 30 - Unit 6: Redox Reactions & Electrochemistry](#)
[Practice Set 3: Balancing Redox Reactions](#)
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1. Submit: FA - Identifying and Counting Digits
FA - Rounding Measurements
 2. Certainty Rule for Multiplying and Dividing Measurements
 3. Precision Rule for Adding and Subtracting Measurements
 4. [Worksheet – Certainty and Precision Rules](#)
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5. Defining Equations
 6. Rearranging Equations
 7. Worksheet - Rearranging Equations