



Wednesday, May 20/15
Science 122

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1. Test: Thermodynamics - Thursday, May 21
 2. Check -> Worksheet: #64
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3. Oxidation Numbers/States
 4. Rules for Assigning Oxidation Numbers
 5. Worksheet: Assigning Oxidation Numbers
 6. Balancing Redox Reactions Using Oxidation Numbers
 7. Worksheet: Balancing Redox Reactions Using Oxidation Numbers

Wednesday, May 20/15
Physics 122

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1. Quiz: Unit 3 - Section 1 - Electrostatics -> Thursday, May 21
 2. Questions?
Textbook: Page 708, #16-20
 3. Ohm's Law
 4. Textbook: Page 714, #21-26 (Ohm's Law) -> HW

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5. Series Circuit
 6. Textbook: Page 719, #27-31



Quiz: Unit 3 - Section 1 - Electrostatics

Problems - 2 Coulomb's Law

- 2 Electric Field Strength

- 2 Potential Difference

May involve electric potential energy or $q = Ne$

Wednesday, May 20/15
Science 10

1. Check -> Page 465 - Understanding Concepts: 7, 8
 2. Velocity-Time Graphs and Displacement - To Be Continued
 3. [Worksheet: Velocity-Time Graph -> HW](#)
Add to Task Sheet
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4. Ball Toss Demo
5. Freely Falling Bodies
6. Review - Physics Unit
7. Activity - Freely Falling Body