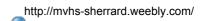
Thursday, May 14/15 Science 122



- 1. Questions re Thermodynamics?
- 2. Test: Thermodynamics Thursday, May 21
- 3. Redox Reactions and Half Reactions To Be Continued
- 4. Synthesis of a Reaction Spontaneity Rule
- 5. Strong Oxidizing and Reducing Agents
- 6. Tables of Redox Half Reactions
- 7. Redox Spontaneity Rules
- 8. Predicting Redox Reactions

Thursday, May 14/15 Physics 122

http://mvhs-sherrard.weebly.com/

1. Questions?

Textbook: Page 646, #11-14 Textbook: Page 655, #20-24

- 2. Electric Potential Energy To Be Continued
- 3. Electric Potential Difference
- 4. Textbook: Page 678, 42-45 -> HW (NOTE: Omit #47 and #50

5. Quiz: Unit 3 - Section 1 - Electrostatics -> husdy May 21

- 6. Electric Current
- 7. Textbook: Page 696, #4-10
- 8. Conventional Current vs Electron Flow



Thursday, May 14/15 Science 10

1. Questions?

Worksheet: Average Speed, Velocity and Average Velocity
Add to Task Sheet

- 2. Worksheet: Motion Graphs Using a Motion Detector: P vs T
 Add to Task Sheet
- 3. Graph Matching -> Position-Time Graph
- 4. Worksheet: Position-Time Graph -> HW
 Add to Task Sheet
- 5. Chapter 12: Displacement, Velocity and Acceleration (Page 444)
- 6. Acceleration