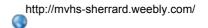
Wednesday, Febrary 4/15 Science 122



1. Questions? -> Textbook: Page 728, #36-37 (Complex)

(at least one)

Textbook: Page 749, #33-34 (Complex)

(at least one)

Worksheets: Complex Circuit #1 and #2

- 2. Quiz Circuits -> Friday, Feb. 6/15
- 3. Magnetism
- 4. Electric Charge vs. Magnetic Poles
- 5. Magnetic Domains
- 6. Magnetic Field Lines Notes and Activity
- 7. Magnetic Fields

Wednesday, Februay 4/15 Physics 122/121



- 1. Envelope Emily Dawson
- 2. Check -> Worksheet: Vectors Perpendicular Components
- 3. Formative Assessment Find R Using Perpendicular Components
- 4. Reminders from Grade 11
- 5. Force Problems Involving Components: Type I (Push/Pull)
- 6. Text: C5 Page 174, PP #17
 Page 208, PP #24 and 25
 Page 209, PP #36

FA - Find R Using Perpendicular Components - Feb. 4/15

Three forces act simultaneously on point P. The first force is 10 N east. The second force is 15 N south. The third force is 28 N, 46° S of E. Find the resultant force. (46 N, 50° S of E)

Wednesday, February 4/15 Science 10

- 1. Class List
- 2. Envelopes
- 3. Weekly Check
- 4. Article Review Indicators Pass in For Marking Today
- 5. Assignment Indicator Species Due: Friday, Feb. 6/15
- 6. Factors Affecting Ecosystems
- 7. Ecological Levels
- 8. Classifying Organisms
- 9. Food Chains
- 10. Textbook: Read Page 10-13
 Page 13 Understanding Concepts #1, 2, 4 a-b
- 11. Textbook: Page 23 Understanding Concepts, #1, 2, 3, 4, 5