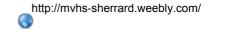
Tuesday, February 10/15 Science 122



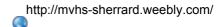
Grad meeting to Wednesday during IS - Main Theatre.

- 1. Check -> RHR Sheet
- 2. Symbols: Current Into and Out of Page/Board
- 3. Two Wires
- 4. Electric Motor Notes- Model -> TBC
- 5. Quiz -> Start to End of Electric Motors



- 6. Magnitude of Magnetic Fields
- 7. Worksheet Magnetic Field Produced by a Wire

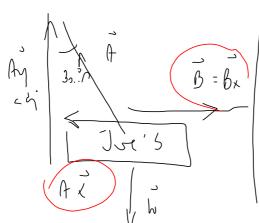
Tuesday, February 10/15 Physics 122/121



Grad meeting to Wednesday during IS - Main Theatre

- 1. Check -> Worksheets Type II Force Problems
- 2. Type III Force Problems Incline Plane Problems TBC
- 3. Text: Chapter 5 -> Page 191, #25 Page 194, #27, 28
- 4. Worksheet Sample Problems: Inclined Planes
- 5. Quiz Force Problems: Types I, II and III-> Monday/Tuesday Next Week

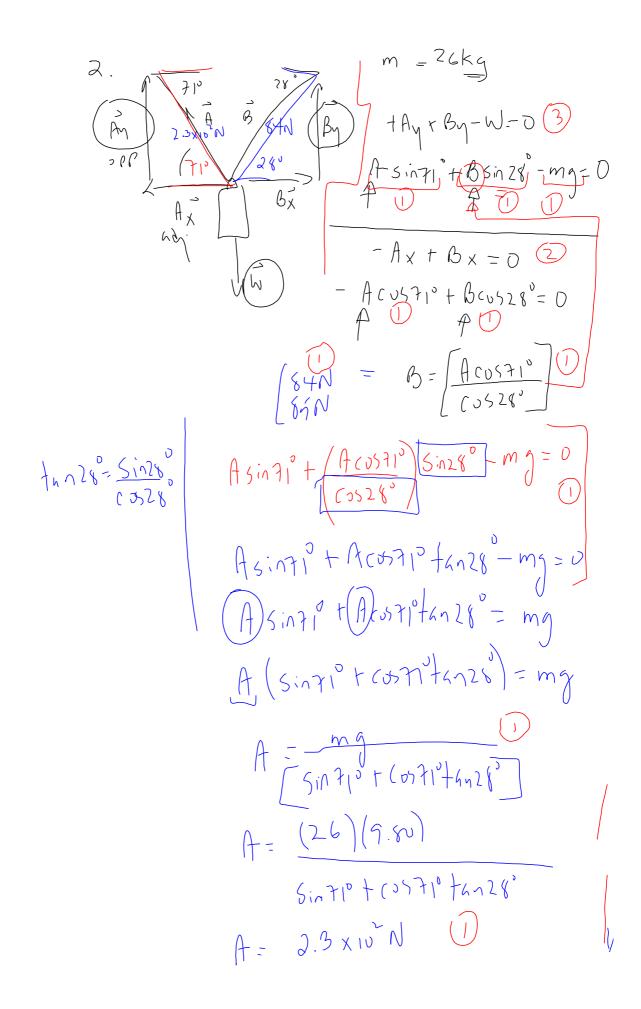
Short Sheet-Complex.



+
$$B \times - A \times = 0$$

 $B - A \sin 30.0 = 0$
 $B = A \sin 30.0 = 0$
 $B - A \sin 30.0 = 0$

W = 7500 +Ay - W = 0 A = W $(355).0^{3}$ $A = \frac{750}{(355).0^{3}}$ $A = \frac{750}{(355).0^{3}}$ $A = \frac{750}{(355).0^{3}}$ $A = \frac{750}{(355).0^{3}}$ $A = \frac{750}{(355).0^{3}}$ $A = \frac{750}{(355).0^{3}}$



Tuesday, February 10/15 Science 10

On Feb 24, St. John Ambulance is putting on a First-Aid and CPR course for students. It is free, and students do get certified. Focus -> Grade 10 students.

- 1. Article Review Indicators 4 Days Late Today
- 2. Assignment Indicator Species 2 Days Late Today
- 3. Assignment Oh, What a Tangled Web...- Pass in Today for Marking
- 4. Quiz Ecology to Food Webs -> Thursday
- 5. Textbook: Page 13 Understanding Concepts #1, 2, 4 a-b
 Page 23 Understanding Concepts, #1, 2, 3, 4, 5
- 6. Biodiversity -> Video Tomorrow
- 7. Bioaccumulation