Science 122 Tuesday, October 11/16 Midterm - Tuesday, Nov. 15/16

- http://mvhs.nbed.nb.ca/
 http://mvhs-sherrard.weebly.com/
- 1. Check -> Worksheet Ray Diagrams for Concave Mirrors
- 2. Convex Mirrors
- 3. Convex Mirrors Ray Diagram To Be Continued
- 4. Mirror Equation
- 5. Magnification Equation
- 6. Worksheet Spherical Mirrors

Physics 112 Tuesday, October 11/16 Midterm - Wednesday, Nov. 9/16

http://mvhs.nbed.nb.ca/
http://mvhs-sherrard.weebly.com/

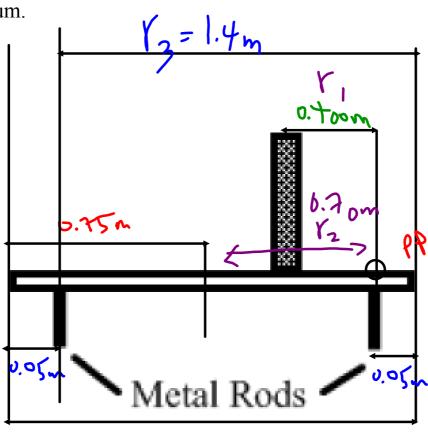
- 1. Return Exp. 2.1
- 2. Return Summative Assessment U1: S1 and S2
- 3. Worksheet Motion Problems HW Again
- 4. Acceleration Due To Gravity
- 5. Freely Falling Bodies
- 6. Worksheet Freely Falling Bodies

Physics 122 Tuesday 11/16 Midterm - Tuesday, Nov. 8/16

- _http://mvhs.nbed.nb.ca/
- http://mvhs-sherrard.weebly.com/
- 1. Return -> Experiment 5.2 Friction
- 2. Return -> FA Static Torque
- 3. Answers to Assignment U1 S1 (Practice)
- 4. Worksheet Static Torque #1 Worksheet Static Torque #2
- 5. SA Force and Static Torque Problems- Thursday, Oct. 13/16
- 6. Experiment 10.2 Torques (Page 67)
- 7. U1 Section 3 Relative Velocity

Formative Assessment - Static Torque October 5/16

A bookshelf made of a uniform wooden board 1.5 m long weighs 20.0 N and is supported by two thin metal rods each 5.0 cm from its ends as shown in the diagram. A book weighing 16.0 N is placed upright on the shelf at a distance of 0.400 m from the right metal rod. Calculate the force each rod must exert on the board to maintain static equilibrium.



Assessment U1- Sentin 1

Science 10 Tuesday, October 11/16

- http://mvhs.nbed.nb.ca/
 http://mvhs-sherrard.weebly.com/
- 1. September Progress Reports
- 2. Metals/Nonmetals/Metalloids https://safeshare.tv/x/QdajjpfwZEM
- 3. Review -> Formation/Synthesis Reactions
 Decomposition Reactions
- 4. Worksheet Formation and Decomposition Reactions HW
- 5. Single Replacement Reactions
- 6. Double Replacement Reactions
- 7. Worksheet Single and Double Replacement Reactions
- 8. Combustion Reactions
- 9. Worksheet Combustion Reactions

Formation/Synthesis

