Physics 112

Wednesday, October 10/18

- http://mvhs.nbed.nb.ca/
 http://mvhs-sherrard.weebly.com/
- Questions?
 SA -> U1: S1&2
 Conferences Required by October 11/18 if Mark < 60%
- 2. FAs from Previous Sections
- 3. Worksheet Motion Problems Try Some
- 4. Acceleration due to Gravity
- 5. Freely Falling Bodies

Physics 122

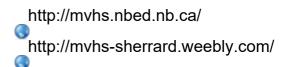
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- 1. FA Static Torque #2
- 2. FA Static Torque #1 and #2
- 3. SA U1 S1&2 -> Tuesday, October 16/18 (~10 minutes/problem)
 - Calculate R using perpendicular components of two or more vectors.
 - Solve a push/pull problem.
 - Solve a suspended object problem (complex).
 - Solve an inclined plane problem.
 - Solve a static torque problem with only vertical forces.
 - Solve a static torque problem with forces acting at angles.
- 4. Learning Targets Unit 1: Section 3 Relative Velocity
- 5. RV I. Velocities with Parallel Directions To Be Continued
- 6. RV II. Velocities at Right Angles
 - (i) boat/plane problems
 - (ii) intersection problems

Science 10

Wednesday, October 10/18



- 1. SA Chem #2 Atoms to End of Compounds
- 2. Counting Atoms
- 3. Worksheet Counting Atoms Not Assigned for HW