Plan - A15 F.notebook April 15, 2016

April 29 - Professional Learning Day (Friday)

May 5 - NBTA Meetings (Thursday)

May 6 - NBTA Council Day (Friday)

May 23 - Victoria Day (Monday)

May 27 - Professional Learning Day (Friday)

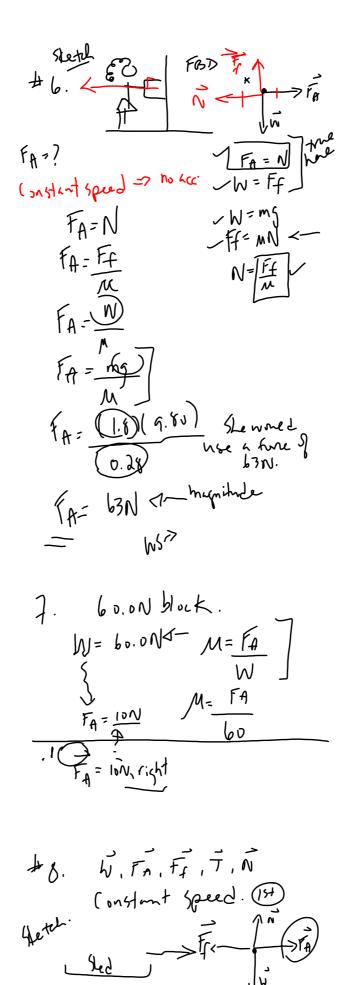
Physics 112 Friday, April 15/16

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

*Library Books

Explain That Stuff - April 15/16 Midterm - April 21/16 (Thursday)

- 1. Check -> Worksheet: C4 Extra Practice Weight and Friction
- 2. Practice Problems (PP) C4, Page 144: 5-7 PFU: Page 151, #26-28, 30-32, 34
- 3. Newton's Second Law Law of Force, Mass and Acceleration
- 4. Worksheet: Worksheet: C5 Newton's Second Law
- 5. Worksheet: Text: Page 163, PP #1-3 Text - Page 168 #4-7



Science 122 Friday, April 15/16 http://mvhs.nbed.nb.ca/
http://mvhs-sherrard.weebly.com/

Midterm - April 28/16 (Thursday)

1. Test: Optics

Science 10

http://mvhs.nbed.nb.ca/

Friday, April 15/16

- 1. Worksheet: Distance, Time, Speed Practice Problems
 Worksheet: Understanding Concepts Page 358: #3-6, 8 -> HW
 *Page 358: #7, 9, 10
- 2. Assignment Distance vs Time Graphs
- 3. Roller Coasters
- 4. Types of Physical Quantities
- 5. Position and Displacement
- 6. Gecko Demo
- 7. 100 Acre Wood
- 8. Worksheet: 100 Acre Wood -> Position and Displacement

Physics 122 Friday, April 15/16 http://mvhs.nbed.nb.ca/
http://mvhs-sherrard.weebly.com/

Explain That Stuff - April 15/16 Midterm - Tuesday - April 26

- Experiment 10.2 Torques (Page 67)
 Experiment 9.1 Conservation of Momentum (Page 55)
 April 28/16
- 2. Text: Page 549, PP #13
 Page 570, Prob. #17, 19
 Worksheet: Projectiles Problems

