

## Physics 112

Thursday, September 27/18

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



<http://mvhs-sherrard.weebly.com/>



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1. Conferences: Summative Assessment - Basic Knowledge/Skills
  2. Submit:  
FA Learning Categories and Justifications (FA - U1S1)
  3. Velocity-Time Graph Calculations
  4. Worksheets: Velocity-Time Graphs (4)  
[Review Calculations/Answers for Graph #1](#)
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1. Return:  
FA - Force Problem - Type III
  2. Questions?  
Extra Practice - 2 Worksheets (Type I, II and III Mixed)
  3. FA - Force Problems (Mixed) - 30 minutes
  4. Unit 1 - Section 2: Static Torque
  5. Center of Mass
  6. Types of Motion - Large Objects
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7. Torque
  8. Net Torque
  9. Static Equilibrium - Revisited

## Science 10

Thursday, September 27/18

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1. **Assignment - Your Name in Chemical Symbols**
    - Due: Tuesday, September 25/18
    - 2 Days Late
  2. Check:
    - Worksheet #3 - Ionic Compounds Containing Polyatomic Ions
  3. Transition Elements
  4. Multivalent Metals and Their Ions
  5. Ionic Compounds Containing Multivalent Metals
  6. Recap - Types of Ions
  7. **Worksheet #4 - Ionic Compounds Containing Transition Metals - Try**
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8. Worksheet #5 - Ionic Compounds Summary
    - Worksheet - Lots of Ionic Naming Practice Problems
  9. FA - Types of Ions and Ionic Compounds
  10. Covalent Bonds
  11. Diatomic, Homonuclear Molecules and Other Special Molecules
  12. Naming Binary Molecular Compounds
  13. Worksheet - Binary Molecular Compounds #1
    - Worksheet - Binary Molecular Compounds #2
  14. Ionic vs Molecular Compounds
  15. Worksheet - Mixed Ionic/Covalent Compounds #1
    - Worksheet - Mixed Ionic/Covalent Compounds #2
  16. Topics - SA Chem #2 - Atoms to End of Compounds