Science 10 Friday, February 17/17

- http://mvhs.nbed.nb.ca/
 http://mvhs-sherrard.weebly.com/
- 1. Assignment #1 Chemistry to Atomic Number
 Due: Wed., Feb. 15/17
 1 Day Late
- 2. Assignment Your Name in Chemical Symbols- Due: Monday, Feb. 20/17
- 3. Ionic Bonds
- 4. Simple Binary Ionic Compounds
- 5. Worksheet #2 Simple Binary Ionic Compounds
- 6. Polyatomic Ions
- 7. Ionic Compounds with Polyatomic Ions
- 8. Worksheet #3 Ionic Compounds with Polyatomic Ions
- 9. Transition Elements
- 10. Multivalent Metals

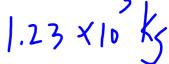
Physics 112

Friday, February 17/17

- http://mvhs.nbed.nb.ca/
 http://mvhs-sherrard.weebly.com/
- 1. Summative Assessment Basic Skills
 - Topics
 - Monday, Feb. 20/17
- 2. Big Table of Concepts
- 3. Concept Sheet: Unit 1 Kinematics
 Section 1 Vector Analysis
- 4. Mechanics
- 5. Types of Physical Quantities
- 6. Vectors: Direction, Notation and Representation
- 7. Adding Vectors Graphically
- 8. Worksheet Order of Vector Addition HW
- 9. Range of Resultant Magnitudes
- 10. Review Law of Pythagoras and Trig Functions

SA: Basics Skills - Topics

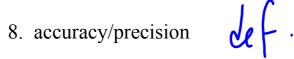
- 1. physics definition
- 2. physical quantity definition
- 3. motion vocabulary symbols, units, definitions
- 4. scientific notation general form, calculator



- 5. SI system quantities and 7 base units (names/symbols)
 - derived units

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- 6. SI prefixes names, symbols and powers of ten
- 7. metric conversions (3)

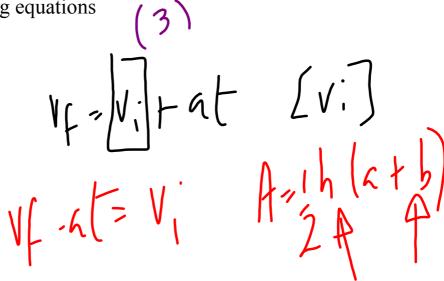




9. significant digits - in a given measurement

- precision (+ and -) & certainty (x and \div) rules

10. rearranging equations



Physics 122 Friday, February 17/17

- http://mvhs.nbed.nb.ca/
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- 1. Return -> FA Type I Force Problem
- 2. Worksheet Type II: Suspended Objects Complex
- 3. Worksheet More Type II: Suspended Objects Complex
- 4. Type III Incline Plane Problems
- 5. Worksheet Incline Problems