## Science 10 Friday, March 3/17

- http://mvhs.nbed.nb.ca/
  http://mvhs-sherrard.weebly.com/
- 1. Recap Types of Compounds
- 2. Worksheet Practice: Binary Covalent Compounds
- 3. Worksheets Mixed Ionic and Covalent Compounds (2)
- 4. Assignment All Ionic Compounds
   Today, March 3/17 → Moved to Tuesday, March 14

# Types of lons

#### monatomic ions

1 type of atom involved

Na<sub>1+</sub>

CI<sub>1</sub>-

#### polyatomic ions

more than 1 type of atom involved

End in: -ate

-ite

-ide

 $NO_3^{1-}$ 

 $CN^{1-}$ 

 $NH_4^{1+}$ 

#### ions of multivalent metals

1 type of atom involved names include roman numerals

copper (I) ion Cu1+

copper (II) ion Cu2+

### Physics 112 Friday, March 3/17

- http://mvhs.nbed.nb.ca/
  http://mvhs-sherrard.weebly.com/
- 1. Velocity-Time Graph Calculations Continue
- 2. Worksheet: Velocity-Time Graph #1-4 -> HW

### Physics 122 Friday, March 3/17

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

- 1. SA U1 S1 3 Problems (40 minutes) Today, March 2/17
- 2. Torque To Be Continued
- 3. Net Torque
- 4. Static Equilibrium Revisited
- 5. Steps for Solving Static Torque Problems To Be Continued
- 6. Worksheet Static Torque #1