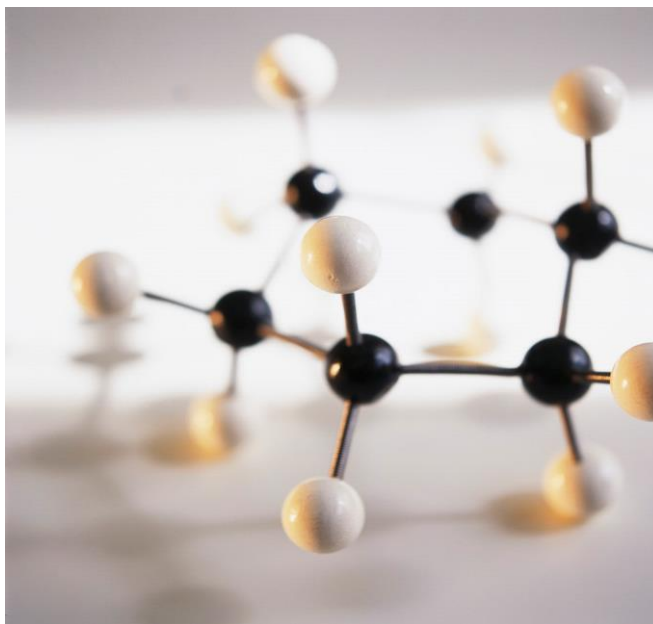


Testing Unit 3



CALIFORNIA CONTENT STANDARDS:

Standard 2c: Students now salt crystals, such as NaCl, are repeating patterns of positive and negative ions held together by electrostatic attraction.

7.2.1 Explain the electrical charge of and ionic compound

Collect: HWK Packet # 2

Quiz: Unit 6 Vocabulary

Testing: [Unit 3 Test](#)
Electrons and Periodic Behavior

Class Work: [Vocabulary Chapter 7](#)

Home Work: [None](#)

HWK Packet # 2

- 10- Subatomic Particles
- 10- Parts of an Atom
- 10- Vocabulary 3.2
- 10- Electron Configuration Worksheet # 1-4,
- 10- WB Page 151-153
- 10- Electron Configuration
- 10- WB 154-155
- 10- Practice Prob. 5.1/5.2
- 10- Energy Levels
- 10- Bill Nye Light and Color
- 10- Bill Nye Light Optics
- 10- Atoms and Molecules
- 10- Voc. # 6
- 10-Trans 16
- 10- Electronegativities
- 10- WB Page 165-167
- 10- Electron Notation Review
- 10- Understanding Bond Types
- 10- Periodic Trends
- 20- Unit 3 Review
- 30- Periodic Table

240 Total Points