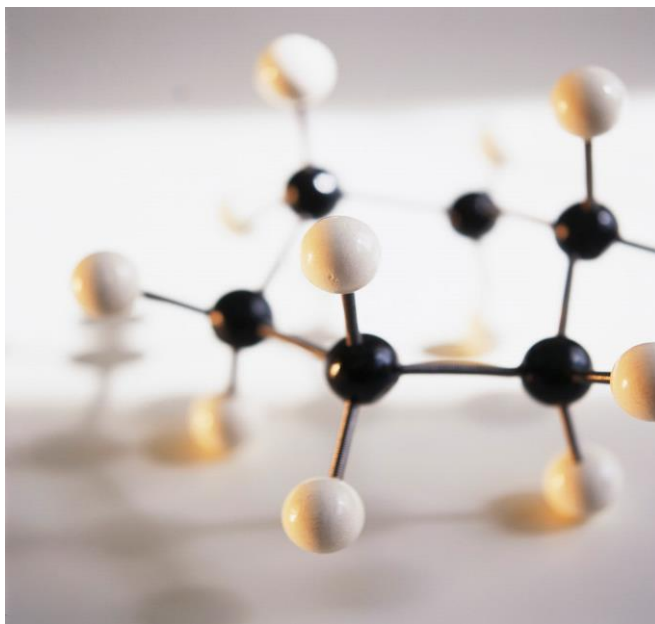


LP Friday, October 26<sup>th</sup> and Monday, October 29<sup>th</sup>, 2018

Intro CHAP 7

**Testing Chapter 5 and Chapter 6 (Unit 2)**



**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 # 3

**Quiz:** Unit 6 Vocabulary

**Testing:** **Unit 2 Test**  
Electrons and Periodic Behavior

**Class Work:** **Vocabulary Chapter 7**  
**Outline Chapter 7.1**

**Home Work:** **None**

## HWK Packet # 2

10- Vocabulary  
10- Electron Orbitals  
10- 5.1 Notes  
10- Page 132, 2 and 5  
10- Page 149, 22-29  
10- Electron Configuration Worksheet # 2,  
10- Page 136, 10-13  
10- WB 5.2, Page 45-46  
10- Practice Prob 5.1  
10- Bill Nye Light and Color  
10- Bill Nye Light Optics  
10- Orbitals of H  
10- Page 146, 16, 18, 21  
10- Waves  
10- WB 5.3  
10- Periodic Table Trans 16  
10- Atoms and Molecules  
10- Page 160, 2-6  
10- WB 6.1  
10- Voc. # 6  
10- Understanding Bond Types  
10- Electronegativities  
10- WB 6.2  
10- WB 6.3  
30- Periodic Trends  
10- Periodic Table  
20- Unit Two Review

**300 Total Points**