



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.

Standard 8.2.1 Describe how electrons are shared to form covalent bonds

Standard 8.2.2 Demonstrate how electron dot structure represent shared electrons

**Stamp:** **WB 8.1**  
**Chemical Bonds Worksheet Trans 19**  
**Drawing Lewis Structures**

**Quiz:** **Voc. 7 Quiz**

**Lecture:** **Chapter 8.2**  
*Intermolecular Attraction*

- Single Covalent Bond
- Double Covalent Bond

**Practice:** **Unit 3 Review (Handout for even)** Testing on November 15<sup>th</sup> even only and November 16<sup>th</sup> odd

**Classwork:** **Chemical Bonding Work Sheet**  
**WB 8.2**

**HWK:** **Study for Test Unit 3 (Chapter 7 and 8)**  
**Homework Packet Due Notebook Check-250 point**