



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.

8.1.1 Distinguish between the melting points and boiling points of molecular compounds and ionic compounds

8.1.2 Describe the information provided by a molecular formula

Stamp: **Voc 7**
Outline Chapter 7.1

Lecture: **Octet Rule Lewis Dot Structures**
PPT: Valence Electrons

Class Work: **Lewis Dot Structure Worksheet # 1**
Hand out new periodic table with Lewis Dot

Home Work: **Outline Section 7.2, Cornell Notes**

