



**Chemistry Content Standards:**

The kinetic molecular theory describes the motion of atoms and molecules and explains the properties of gases.

- 16.2.1 Solve Problems involving the molarity of a solution
- 16.2.2 Describe the effect of dilution on the total moles of solute in solution
- 16.2.3 Define percent by volume and percent by mass solutions

**Stamp**

**SR 16,2**  
**Prac Prob. 16.2**  
**Calculations of Solutions 1-10**

**Lecture:**

**Review: Solubility**

Students will use data from practice sheet to answer questions about solubilities

Solubility Review

**HWK:**

**Prepare Homework packet for submission**