



Chemistry Content Standards:

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

Standard 4g: Students know the kinetic theory of gases relates the absolute temperature of a gas to the average kinetic energy of its molecules or atoms.

Stamp HWK: Gas Law Magic Square



LAB: Lab # 15: Crushing Can Page 58 NB
Gas Laws
Students will follow directions for observing gas behavior in the lab
A complete lab write will be required by the end of the lab session

Homework: Study for Vocabulary Quiz and Unit 5 Gases and Kinetic Molecular Theory Test

Classwork: Practice Problems for Gas Laws
SR 14.3

Homework: None