LP Wednesday, February 27th and Thursday, February 28th, 2019 Chapter 14 Gases



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: Ideal and Combined Gas Laws
- Classwork: Gas Laws magic Squares A-I Students will record work and answers pon their own paper noting the division between the two assignments
- Construction: Hot Air Balloon Construction Students will begin construction by gluing three pieces of tissue paper together for the 7 Gores
- Homework: cans (1/2pt. each for up to 20) for extra credit