LP Monday, February 25th and Tuesday, February 26th, 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:	14.2 Practice
	Mixed Laws 5-8

Classwork: Ideal and Combined Gas Laws

Research: Hot Air Balloons How they are constructed in real life Tissue Paper Balloons Hot Air Balloons in the Chemistry Lab

Home Work: None