



**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 Laws Review**

**Classwork:**      **Final Test Review Chapter 14, Gas Laws**

**Rubric:**      Students will complete both the vocabulary test and chapter 14 test in class.

- Hand out vocabulary test, students answer on own paper, collect
  - TAs will grade and record
- Hand out answer docs for Gas Laws test. Students will ans. With cap letter
  - Hand out test. Have students record answers on ans sheet
  - Collect, have TAs correct and record
  - Collect tests in numeric order, no none are lost

**Movie:**      **October Sky part one**

**Homework:**      **None**

