



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.

Collect: **Home Work Packet # 6**

Classwork:

Test: Unit 5, Gases and Kinetic Motion

Correct: Unit Test

Video: October Sky finish

Home Work: None

Packet # 7

10-13.1 Outline

10-Voc Gases

10-Voc Review

10-SR 13.1

10-Trans # 9

10-Trans # 10

10-Page 419, 7-8

10-Page 421, 9-10

10-Page 417, 1-4

10-WB 14.3

10-14.2 Review

10-Gas Laws Practice

10-Page 429, 27-30

10-Gas Laws Practice

10-Mixed Gas 1-4

10-Mixed Gas 5-8

10-Ideal Gas Laws

10-Magic Square

10-Bill Nye Pressure

10-Gas Laws Worksheet 1-5

10-Gas Laws Worksheet 8-10

10-Gas Laws Worksheet 12-14

20-Gas Laws Practice Test

240 Total