Gas Laws Study Guide

Test Format:

Multiple choice and problems

Items that will be provided for the test (read important notes at the bottom):

Gas law equations*
 The value of R
 Pressure conversion factors
 I will provide the equations on the test. You are responsible for knowing which laws the equations describe (ex: I will give you P₁ x V₁ = P₂x V₂ and you must know that this is Boyle's Law).

- 1) What is the name of the model we currently use to explain the behavior of gases? kinetic molecular theory (KMT).
- 2) Define the kinetic molecular theory (KMT). Gases are in constant motion with elastic collisions
- The KMT makes many assumptions about the <u>Size</u>, <u>motion</u>, and <u>energy</u> of gas particles
- According to the KMT, do gas particles experience attractive or repulsive forces? Explain why or why not. Neither-they are too far apart.
- 5) Completely describe the motion of gas particles according to the KMT. Constant, Random, Straight paths, different velocity
- 6) Define clastic collision. No kinetic energy is lost-just transferred between parieles
- 7) What determines the kinetic energy of a particle? Mass and velocity
- 8) In a sample of a single gas, do all particles have the same kinetic energy? Explain why or why not. No they have a different velocity
- 9) Define temperature. Measurement of kinetic energy
- 10) Explain why gases have a low density. Lots of space between particles (large volume)
- 11) Why are gases compressible? Lots of empty space between particles
- 12) Why do gases expand to fill a container? No attractive or repulsive forces
- 13) Why can gas particles flow easily past each other? No attractive forces
- 14) Define diffusion. Movement of one material through another
- 15) Define effusion. Gas escapes through tiny openings
- 16) Describe how diffusion depends on the mass of the particles. Diffusion is dependent on mass, so less mass more diffusion
- 17) Use the KMT to explain why a balloon expands as you blow air into it. Particles are in constant motion and collide with their surroundings expanding the balloon.

Boyle's Law: Answer the following questions about Boyle's Law.

- 18) Describe Boyle's Law in your own words. As pressure increases, volume decreases
- 19) What is the formula? P₁V₁ = P₂V₂
- 20) What are the variables? What are the possible units used in the formula? Pressure and volume, atm, kPa, mL, L.
- 21) What is constant? temperature



- Give an example to help explain the law (you should have some type of visual of your example).
- 23) What would a graph of pressure vs. volume of a gas look like according to Boyle's Law?

Charles' Law: Answer the following questions about Charles' Law.

- 24) Describe Charles' Law in your own words. Increase temperature, increase volume
- 25) What is the formula? -
- 26) What are the variables? What are the possible units used in the formula? Temperature and volume (kelvin, mL, L)
- 27) What is constant? Pressure
- 28) What is very important to remember about the temperature variable when using this formula? It must be in kelvin
- 29) Give an example to help explain Charles's Law (you should have some type of visual of your example).



30) What would a graph of temperature vs. volume of a gas look like according to Charles's Law?

Gay-Lussac's Law: Answer the following questions about Gay-Lussac's Law.

- 31) Describe Gay-Lussac's Law in your own words. As pressure increases, temperature increases.
- 32) What is the formula? —
- 33) What are the variables? What are the possible units used in the formula? Pressure and temperature (kelvin, atm, kPa, torr)
- 34). What is constant? volume
- 35) What is very important to remember about the temperature variable when using this formula? It must be in kelvin
- 36) Give an example to help explain Gay-Lussac's Law (you should have some type of visual of your example).

Chap13 Gases Study Guide Chemistry Answers

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Table of Contents Chap13 Gases Study Guide Chemistry Answers

- 1. Understanding the eBook Chap13 Gases Study Guide Chemistry Answers
 - The Rise of Digital Reading Chap13 Gases Study Guide Chemistry Answers
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Chap13 Gases Study Guide Chemistry Answers
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Chap13 Gases Study Guide Chemistry Answers
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Chap13 Gases Study Guide Chemistry Answers
 - Personalized Recommendations
 - Chap13 Gases Study Guide Chemistry Answers User Reviews and Ratings
 - Chap13 Gases Study Guide Chemistry Answers and Bestseller Lists

- 5. Accessing Chap13 Gases Study Guide Chemistry Answers Free and Paid eBooks
 - Chap13 Gases Study Guide Chemistry Answers Public Domain eBooks
 - o Chap13 Gases Study Guide Chemistry Answers eBook Subscription Services
 - Chap13 Gases Study Guide Chemistry Answers Budget-Friendly Options
- 6. Navigating Chap13 Gases Study Guide Chemistry Answers eBook Formats
 - o ePub, PDF, MOBI, and More
 - Chap13 Gases Study Guide Chemistry Answers Compatibility with Devices
 - Chap13 Gases Study Guide Chemistry Answers Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Chap13 Gases Study Guide Chemistry Answers
 - Highlighting and Note-Taking Chap13 Gases Study Guide Chemistry Answers
 - Interactive Elements Chap13 Gases Study Guide Chemistry Answers
- 8. Staying Engaged with Chap13 Gases Study Guide Chemistry Answers
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - o Following Authors and Publishers Chap13 Gases Study Guide Chemistry Answers
- 9. Balancing eBooks and Physical Books Chap13 Gases Study Guide Chemistry Answers
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Chap13 Gases Study Guide Chemistry Answers
- 10. Overcoming Reading Challenges
 - $\circ\,$ Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Chap13 Gases Study Guide Chemistry Answers
 - Setting Reading Goals Chap13 Gases Study Guide Chemistry Answers
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Chap13 Gases Study Guide Chemistry Answers
 - Fact-Checking eBook Content of Chap13 Gases Study Guide Chemistry Answers
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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