

## 14

## THE BEHAVIOR OF GASES

**SECTION 14.1 PROPERTIES OF GASES (pages 413–417)**

*This section uses kinetic theory to explain the properties of gases. This section also explains how gas pressure is affected by the amount of gas, its volume, and its temperature.*

**► Compressibility (pages 413–414)**

1. Look at Figure 14.1 on page 413. How does an automobile air bag protect the crash dummy from being broken as a result of impact?

The gases used to inflate the airbag are able to absorb a considerable amount of energy when they are compressed.

2. What theory explains the behavior of gases? kinetic theory

3. Circle the letter next to each sentence that is true concerning the compressibility of gases.

- ☒ a. The large relative distances between particles in a gas means that there is considerable empty space between the particles.
- ☒ b. The assumption that particles in a gas are relatively far apart explains gas compressibility.
- ☒ c. Compressibility is a measure of how much the volume of matter decreases under pressure.
- d. Energy is released by a gas when it is compressed.

**► Factors Affecting Gas Pressure (pages 414–417)**

4. List the name, the symbol, and a common unit for the four variables that are generally used to describe the characteristics of a gas.

- a. pressure,  $P$ , kilopascals
- b. volume,  $V$ , liters
- c. temperature,  $T$ , kelvins
- d. amount of gas,  $n$ , moles

5. What keeps the raft in Figure 14.3 inflated?

The air pressure exerted by the enclosed gas keeps the raft inflated.

# Pearson Education The Behavior Of Gases Answer

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## **Pearson Education The Behavior Of Gases Answer:**

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*Critical Appraisal of Physical Science as a Human Enterprise* Mansoor Niaz, 2009-02-07 It is generally believed that doing science means accumulating empirical data with no or little reference to the interpretation of the data based on the scientist's theoretical framework or presuppositions Holton 1969a has deplored the widely accepted myth experimenticism according to which progress in science is presented as the inexorable result of the pursuit of logically sound conclusions from unambiguous experimental data Surprisingly some of the leading scientists themselves Millikan is a good example have contributed to perpetuate the myth with respect to modern science being essentially empirical that is carefully tested experimental facts free of a priori conceptions leading to inductive generalizations Based on the existing knowledge in a field of research a scientist formulates the guiding assumptions Laudan et al 1988 presuppositions Holton 1978 1998 and hard core Lakatos 1970 of the research program that constitutes the imperative of presuppositions which is not abandoned in the face of anomalous data Laudan and his group consider the following paraphrase of Kant by Lakatos as an important guideline philosophy of science without history of science is empty Starting in the 1960s this historical school has attempted to redraw and replace the positivist or logical empiricist image of science that dominated for the first half of the twentieth century Among other aspects one that looms large in these studies is that of guiding assumptions and has considerable implications for the main thesis of this monograph Chapter 2

*Introductory Chemistry* Charles H. Corwin, 2011 To help students learn chemical skills and concepts more effectively Introductory Chemistry Concepts and Critical Thinking Sixth Edition highlights the connection between key concepts and key problem solving skills through critical thinking Math and problem solving are covered early in the text Corwin builds your problem solving ability through innovative learning aids and technology formulated to meet your needs This revision retains all the strengths of the previous editions while adding emphasis on conceptual understanding and

critical thinking     **The Software Encyclopedia** ,1988     Students Study Guide Fredeen,Pearson,2003-07

*Thermodynamics* S. C. Gupta,2005-09     **Corrosion Engineering and Cathodic Protection Handbook** Volkan Cicek,2017-02-28 The Corrosion Engineering and Cathodic Protection Handbook combines the author s previous three works Corrosion Chemistry Cathodic Protection and Corrosion Engineering to offer in one place the most comprehensive and thorough work available to the engineer or student The author has also added a tremendous and exhaustive list of questions and answers based on the text which can be used in university courses or industry courses something that has never been offered before in this format The Corrosion Engineering and Cathodic Protection Handbook is a must have reference book for the engineer in the field covering the process of corrosion from a scientific and engineering aspect along with the prevention of corrosion in industrial applications It is also a valuable textbook with the addition of the questions and answers section creating a unique book that is nothing short of groundbreaking Useful in solving day to day problems for the engineer and serving as a valuable learning tool for the student this is sure to be an instant contemporary classic and belongs in any engineer s library     Congressional Record United States. Congress,1994     Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office,1960 Includes Part 1 Number 1 Books and Pamphlets Including Serials and Contributions to Periodicals January June     **Analysis, Synthesis and Design of Chemical Processes** Richard Turton,Richard C. Bailie,Wallace B. Whiting,Joseph A. Shaeiwitz,2008-12-24 The Leading Integrated Chemical Process Design Guide Now with New Problems New Projects and More More than ever effective design is the focal point of sound chemical engineering Analysis Synthesis and Design of Chemical Processes Third Edition presents design as a creative process that integrates both the big picture and the small details and knows which to stress when and why Realistic from start to finish this book moves readers beyond classroom exercises into open ended real world process problem solving The authors introduce integrated techniques for every facet of the discipline from finance to operations new plant design to existing process optimization This fully updated Third Edition presents entirely new problems at the end of every chapter It also adds extensive coverage of batch process design including realistic examples of equipment sizing for batch sequencing batch scheduling for multi product plants improving production via intermediate storage and parallel equipment and new optimization techniques specifically for batch processes Coverage includes Conceptualizing and analyzing chemical processes flow diagrams tracing process conditions and more Chemical process economics analyzing capital and manufacturing costs and predicting or assessing profitability Synthesizing and optimizing chemical processing experience based principles BFD PFD simulations and more Analyzing process performance via I O models performance curves and other tools Process troubleshooting and debottlenecking Chemical engineering design and society ethics professionalism health safety and new green engineering techniques Participating successfully in chemical engineering design teams Analysis Synthesis and Design of Chemical Processes Third Edition draws on nearly 35 years of innovative chemical

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*Separation Process Engineering* Phillip C. Wankat, 2022-10-24 The Definitive Learner Friendly Guide to Chemical Engineering Separations Extensively Updated Including a New Chapter on Melt Crystallization Efficient separation processes are crucial to addressing many societal problems from developing new medicines to improving energy efficiency and reducing emissions Separation Process Engineering Fifth Edition is the most comprehensive accessible guide to modern separation processes and the fundamentals of mass transfer In this completely updated edition Phillip C Wankat teaches each key concept through detailed realistic examples using actual data with up to date simulation practice spreadsheet based exercises and references Wankat thoroughly covers each separation process including flash column and batch distillation exact calculations and shortcut methods for multicomponent distillation staged and packed column design absorption stripping and more His extensive discussions of mass transfer and diffusion enable faculty to teach separations and mass transfer in a single course And detailed material on liquid liquid extraction adsorption chromatography and ion exchange prepares students for advanced work New and updated content includes melt crystallization steam distillation residue curve analysis batch washing the Shanks system for percolation leaching eutectic systems forward osmosis microfiltration and hybrid separations A full chapter discusses economics and energy conservation including updated equipment costs Over 300 new and updated homework problems are presented all extensively tested in undergraduate courses at Purdue University New chapter on melt crystallization solid liquid phase equilibrium suspension static and falling film layer approaches and 34 questions and

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