

# GAS LAW WORKSHEET 1 KEY

1. A sample of oxygen gas occupies a volume of 436.2 mL at 1.02 atm. If the temperature is held constant, what would the pressure of this gas be when the gas is compressed to 231.6 mL?

$$\frac{P_1 V_1}{T_1} = \frac{P_2 V_2}{T_2} \quad \text{since } T_1 = T_2 \quad P_1 V_1 = P_2 V_2 \quad P_2 = P_1 \frac{V_1}{V_2} = 1.02 \text{ atm} \left( \frac{436.2 \text{ mL}}{231.6 \text{ mL}} \right) = \mathbf{1.92 \text{ atm}}$$

To check with reasoning: decreased V leads to increased P, so the volume ratio should be greater than one to yield the expected increased pressure.

2. If a gas originally occupying 6.75 L at 19.21 °C and 762.5 torr is compressed to give a pressure of 1.26 atm at 26.35 °C, what would the new volume be?

$$\frac{P_1 V_1}{T_1} = \frac{P_2 V_2}{T_2} \quad V_2 = V_1 \left( \frac{T_2}{T_1} \right) \left( \frac{P_1}{P_2} \right) = 6.75 \text{ L} \left( \frac{299.50 \text{ K}}{292.36 \text{ K}} \right) \left( \frac{762.5 \text{ torr}}{1.26 \text{ atm}} \right) \left( \frac{1 \text{ atm}}{760 \text{ torr}} \right) = \mathbf{5.51 \text{ L}}$$

To check with reasoning: increased T leads to increased V, so the temperature ratio should be greater than one to yield the expected increase in volume. Increased P leads to decreased V, so the pressure ratio should be less than one to yield the expected decreased volume.

3. Calculate the number of grams of hydrogen sulfide gas, H<sub>2</sub>S, in a 3.6 L container at 32.6 °C and 712 mmHg.

$$PV = \frac{g}{M} RT \quad g = \frac{PVM}{RT} = \frac{712 \text{ mmHg} (3.6 \text{ L}) 34.080 \frac{\text{g}}{\text{mol}}}{0.082058 \frac{\text{L atm}}{\text{K mol}} (305.8 \text{ K})} \left( \frac{1 \text{ atm}}{760 \text{ mmHg}} \right) = \mathbf{4.6 \text{ g H}_2\text{S}}$$

4. Calculate the density of 0.625 g of carbon dioxide at 26.32 °C and 1.03 atm.

$$PV = \frac{g}{M} RT \quad \frac{g}{V} = \frac{PM}{RT} = \frac{1.03 \text{ atm} \left( 44.010 \frac{\text{g}}{\text{mol}} \right)}{0.082058 \frac{\text{L atm}}{\text{K mol}} (299.47 \text{ K})} = \mathbf{1.84 \text{ g/L CO}_2}$$

# Ideal Gas Laws Ws Answers

**Bernard Liengme, Keith Hekman**

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the authors' names.

## **Ideal Gas Laws Ws Answers:**

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they shortened his life See how people in the 1870s could jump over the top of the Washington Monument Exploring the World of Chemistry brings science to life and is a wonderful learning tool with many illustrations and biographical information *Concepts of Mathematics & Physics Parent Lesson Plan*, 2013-08-01 Concepts of Mathematics and Physics Course Description This is the suggested course sequence that allows one core area of science to be studied per semester You can change the sequence of the semesters per the needs or interests of your student materials for each semester are independent of one another to allow flexibility Semester 1 Mathematics Numbers surround us Just try to make it through a day without using any It s impossible telephone numbers calendars volume settings shoe sizes speed limits weights street numbers microwave timers TV channels and the list goes on and on The many advancements and branches of mathematics were developed through the centuries as people encountered problems and relied upon math to solve them It s amazing how ten simple digits can be used in an endless number of ways to benefit man The development of these ten digits and their many uses is the fascinating story in Exploring the World of Mathematics Semester 2 Physics Physics is a branch of science that many people consider to be too complicated to understand John Hudson Tiner puts this myth to rest as he explains the fascinating world of physics in a way that students can comprehend Did you know that a feather and a lump of lead will fall at the same rate in a vacuum Learn about the history of physics from Aristotle to Galileo to Isaac Newton to the latest advances Discover how the laws of motion and gravity affect everything from the normal activities of everyday life to launching rockets into space Learn about the effects of inertia firsthand during fun and informative experiments Exploring the World of Physics is a great tool for students who want to have a deeper understanding of the important and interesting ways that physics affects our lives **Modelling Physics with Microsoft Excel** Bernard V Liengme, 2014-10-01 This book demonstrates some of the ways in which Microsoft Excel may be used to solve numerical problems in the field of physics But why use Excel in the first place Certainly Excel is never going to out perform the wonderful symbolic algebra tools that [A Guide to Teaching in the Active Learning Classroom](#) Paul Baepler, J. D. Walker, D. Christopher Brooks, Kem Saichai, Christina I. Petersen, 2023-07-03 While Active Learning Classrooms or ALCs offer rich new environments for learning they present many new challenges to faculty because among other things they eliminate the room s central focal point and disrupt the conventional seating plan to which faculty and students have become accustomed The importance of learning how to use these classrooms well and to capitalize on their special features is paramount The potential they represent can be realized only when they facilitate improved learning outcomes and engage students in the learning process in a manner different from traditional classrooms and lecture halls This book provides an introduction to ALCs briefly covering their history and then synthesizing the research on these spaces to provide faculty with empirically based practical guidance on how to use these unfamiliar spaces effectively Among the questions this book addresses are How can instructors mitigate the apparent lack of a central focal point in the space What types of learning activities work well in the ALCs and take advantage of the

affordances of the room How can teachers address familiar classroom management challenges in these unfamiliar spaces If assessment and rapid feedback are critical in active learning how do they work in a room filled with circular tables and no central focus point How do instructors balance group learning with the needs of the larger class How can students be held accountable when many will necessarily have their backs facing the instructor How can instructors evaluate the effectiveness of their teaching in these spaces This book is intended for faculty preparing to teach in or already working in this new classroom environment for administrators planning to create ALCs or experimenting with provisionally designed rooms and for faculty developers helping teachers transition to using these new spaces Chemistry Carson-Dellosa

Publishing,2015-03-16 Chemistry for grades 9 to 12 is designed to aid in the review and practice of chemistry topics Chemistry covers topics such as metrics and measurements matter atomic structure bonds compounds chemical equations molarity and acids and bases The book includes realistic diagrams and engaging activities to support practice in all areas of chemistry The 100 Series science books span grades 5 to 12 The activities in each book reinforce essential science skill practice in the areas of life science physical science and earth science The books include engaging grade appropriate activities and clear thumbnail answer keys Each book has 128 pages and 100 pages or more of reproducible content to help students review and reinforce essential skills in individual science topics The series will be aligned to current science standards **GATE Question Bank - Biotechnology** Mocktime Publication, 2400 MCQs GATE Biotechnology Chapterwise

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D. Patton, 1989      *Merrill Chemistry* Robert C. Smoot, Smoot, Richard G. Smith, Jack Price, 1998      **Liengme's Guide to Excel 2016 for Scientists and Engineers** Bernard Liengme, Keith Hekman, 2019-08-14

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**A Guide to Microsoft Excel 2013 for Scientists and Engineers** Bernard Liengme, 2015-03-17

Completely updated guide for students, scientists and engineers who want to use Microsoft Excel 2013 to its full potential. Electronic spreadsheet analysis has become part of the everyday work of researchers in all areas of engineering and science. Microsoft Excel, as the industry standard spreadsheet, has a range of scientific functions that can be utilized for the modeling, analysis and presentation of quantitative data. This text provides a straightforward guide to using these functions of Microsoft Excel, guiding the reader from basic principles through to more complicated areas such as formulae, charts, curve fitting, equation solving, integration, macros, statistical functions and presenting quantitative data. Content written specifically for the requirements of science and engineering students and professionals working with Microsoft Excel brought fully up to date with the new Microsoft Office release of Excel 2013. Features of Excel 2013 are illustrated through a wide variety of examples based in technical contexts, demonstrating the use of the program for analysis and presentation of experimental results. New to this edition: The Backstage is introduced, a new Office 2013 feature; all the external operations like Save, Print etc are now in one place. The chapter on charting is totally revised and updated. Excel 2013 differs greatly from earlier versions. Includes many new end of chapter problems. Most chapters have been edited to improve readability.

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