



Figure 2

4. Collect pressure data at three different temperatures (cold tap water, ice water, and warm tap water). Set up water baths in a 600 mL beaker. Take a picture (or print a copy) of the graph and data.

Initial by a TA or an instructor (for data and graph): me

Post-lab Questions:

1. Attach the data and graphs for Part I and Part II.
2. For each of the two parts of the experiment, write an equation using the two variables and a proportionality constant, k (e.g., for Part I, $P = k \times V$ if direct, or $P = k/V$ if inverse).
3. Calculate the constant, k , for each of the two gas laws that you tested. This value can be an average for each of the data pairs in each part of the experiment.
4. For Part I, what would the pressure be if the volume were 0.3 mL? (Use your average k for Part I from question #3.)
5. For Part II, what would be the pressure if the temperature were 100 °C? (Use your average k for Part II from question #3.)

Exploring The Properties Of Gases Lab Answers

Dietmar Kennepohl



Exploring The Properties Of Gases Lab Answers:

Scientific and Technical Aerospace Reports ,1992-07 *Teacher Pioneers* Caroline C. Williams,2016-11-18 Teachers work with students parents administrators coaches camp counselors education researchers postsecondary institutions teachers of other grades and other subjects in short teachers accomplish their daily miracles through collaboration by asking questions about what they don t know and sharing what they do This book was written by teacher pioneers to share their collaborating their designing and their exploring *Aerospace Technology* ,1959 *Missiles and Rockets* ,1959 Issues for Oct 1957 May 1958 include section Missile electronics v 11 no 1 7 **Energy Research Abstracts** ,1993 Annual Catalogue United States Air Force Academy,1985 **United States Air Force Academy** United States Air Force Academy,1985 **Jacaranda Science 8 for Western Australia, 5 learnON and Print** Jacaranda,2025-11-24 **NASA Scientific and Technical Reports** United States. National Aeronautics and Space Administration Scientific and Technical Information Division,1967 **A Selected Listing of NASA Scientific and Technical Reports for 1966** United States. National Aeronautics and Space Administration. Scientific and Technical Information Division,1967 *Teaching Science Online* Dietmar Kennepohl,2023-07-03 With the increasing focus on science education growing attention is being paid to how science is taught Educators in science and science related disciplines are recognizing that distance delivery opens up new opportunities for delivering information providing interactivity collaborative opportunities and feedback as well as for increasing access for students This book presents the guidance of expert science educators from the US and from around the globe They describe key concepts delivery modes and emerging technologies and offer models of practice The book places particular emphasis on experimentation lab and field work as they are fundamentally part of the education in most scientific disciplines Chapters include Discipline methodology and teaching strategies in the specific areas of physics biology chemistry and earth sciences An overview of the important and appropriate learning technologies ICTs for each major science Best practices for establishing and maintaining a successful course online Insights and tips for handling practical components like laboratories and field work Coverage of breaking topics including MOOCs learning analytics open educational resources and m learning Strategies for engaging your students online **U.S. Government Research & Development Reports** ,1965 *Bibliography of Scientific and Industrial Reports* ,1965-07 **Report summaries** United States. Environmental Protection Agency,1983 **U.S. Government Research Reports** ,1962 A Selected Listing of NASA Scientific and Technical Reports for ... United States. National Aeronautics and Space Administration. Scientific and Technical Information Division,1966 **Nuclear Science Abstracts** ,1968 *EPA Publications Bibliography Quarterly Abstract Bulletin* United States. Environmental Protection Agency,1995 The Office of Environmental Management Technical Reports ,1997 *Current Abstracts* ,1995-11

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