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Experiment 2: Ratios

Introduction

The purpose of this introductory laboratory exercise is to investigate how measurement data are simplified in order to generalize and identify trends in the data. Data concerning two quantities will be compared as a **ratio**, which is generally defined as a relationship between numbers or quantities. A ratio is usually simplified by dividing one number by another.

Chalkboard Note: Clean up any spills, please!

Procedure

Part A: Circles and Proportionality Constants

1. Obtain three different sizes of cups, containers, or beakers with circular bases. Trace around the bottoms to make three large but different-sized circles on a blank sheet of paper.

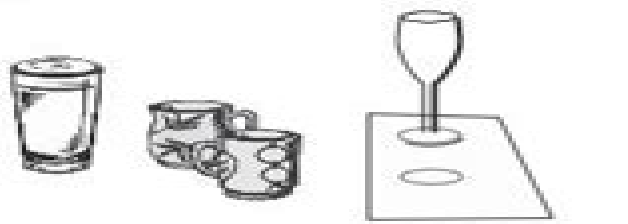


Figure 2.1

2. Mark the diameter on each circle by drawing a straight line across the center. Measure each diameter in mm and record the measurements in Data Table 2.1. Repeat this procedure for each circle for a total of three trials.

Physical Science 10th Edition Answers

Léo Pomar



Physical Science 10th Edition Answers:

The Educational Times, and Journal of the College of Preceptors ,1898 *The Journal of Education* ,1885

Educational Times ,1887 **The Bookseller** ,1877 **Chemical News and Journal of Physical Science** ,1895

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 Resources in Education ,1997 School Science Laboratories Council of State Science Supervisors (U.S.),1984

The book delves into Physical Science 10th Edition Answers. Physical Science 10th Edition Answers is an essential topic that needs to be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Physical Science 10th Edition Answers, encompassing both the fundamentals and more intricate discussions.

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 - Chapter 3: Physical Science 10th Edition Answers in Everyday Life
 - Chapter 4: Physical Science 10th Edition Answers in Specific Contexts
 - Chapter 5: Conclusion
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