# **Density Laboratory**

# Answer Key

Vocabulary: buoyancy, density, graduated cylinder, mass, matter, scale, volume

#### Prior Knowledge Questions (Do these BEFORE using the Gizmo.)

[Note: The purpose of these questions is to activate prior knowledge and get students thinking. Students are not expected to know the answers to the Prior Knowledge Questions.]

 Of the objects below, circle the ones you think would float in water. Predictions will vary. Correct answers are shown:



2. Why do some objects float, while others sink?

Answers will vary. [An object floats when the weight of the liquid it displaces is equal to the weight of the object. Objects sink when they are heavier than the equivalent volume of liquid. In other words, objects sink when they are denser than the liquid.]

#### Gizmo Warm-up

The Density Laboratory Gizmo™ allows you to measure a variety of objects, then drop them in water (or other liquid) to see if they sink or float.

 An object's mass is the amount of matter it contains. The mass of an object can be measured with a calibrated scale like the one shown in the Gizmo. Drag the first object onto the Scale. (This is object 1.)

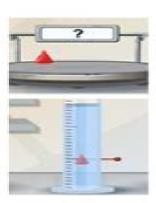
What is the mass of object 17: 19.5 grams (19.5 g)

An object's volume is the amount of space it takes up. The volume of an irregular object can be measured by how much water it displaces in a graduated cylinder. Place object 1 into the Graduated cylinder.

What is the volume of object 1? 14.0 cm3 (equivalent to 14.0 mL)

Note: While milliliters (mL) are used to measure liquid volumes, the equivalent unit cubic centimeters (cm<sup>2</sup>) are used for solids. Therefore, write the volume of object 1 in cm<sup>3</sup>.

Drag object 1 into the Beaker of liquid. Does it sink or float? It sinks.



# **Density Laboratory Answer Key**

Scott C. Dulebohn

# **Density Laboratory Answer Key:**

Energy and Water Development Appropriations Fiscal Year 2008 United States. Congress. Senate. Committee on Appropriations. Subcommittee on Energy and Water Development, 2008 Energy and Water Development Appropriations for 2009 United States. Congress. House. Committee on Appropriations. Subcommittee on Energy and Water Integrated Science Laboratory Manual Michael J. Padilla, 2000 Includes 74 investigations pre lab Development, 2008 discussions and critical thinking questions safety manual and student safety test teaching support Prentice Hall Science Holt Science and Technology Holt, Rinehart and Winston Staff, 2000-12 Explorer: Teacher's ed ,2005 Organic, & Biological Chemistry Janice Gorzynski Smith, 2024-12 My goal in writing this text was to relate the fundamental concepts of general organic and biological chemistry to the world around us and in this way illustrate how chemistry explains many aspects of everyday life A key feature is the use of molecular art to illustrate and explain common phenomena we encounter every day Each topic is broken down into small chunks of information that are more manageable and easily learned Students are given enough detail to understand basic concepts such as how soap cleans away dirt and why trans fats are undesirable in the diet without being overwhelmed **Christian Home Educators' Curriculum Manual Cathy** Carolina Science and Math Carolina Biological Supply Company, 2003 Duffv.1997-11 Budget of the U.S. Government, Appendix, 2013-04-10 Presents detailed information on individual programs and appropriation accounts that constitute the budget Includes for each Government department and agency the text of proposed appropriations language budget schedules for each account new legislative proposals and explanations of the work to be performed and the funds needed and proposed general provisions applicable to the appropriations of entire agencies or groups of agencies **A Laboratory Manual of College Chemistry Elementary Course** Horace Grove Deming, 1937 **Budget of the United States Government** United States. Office of Management and Budget, 2014 The Budget of the United States Government United States. Office of Management and Budget, 2015 Illinois Technograph ,1963 Science Up to Standards, Grades 5 - 8 Pam Walker, Elaine Wood, 1999-01-15 Science Up to Standards is loaded with activities based on the guidelines defined by the National Science Education Standards The format follows closely those standards which encourage teachers to provide students with activities requiring both partial and full inquiries In partial inquiry activities students are given some instructions on how to approach the problem solving issue In full inquiry activities students design their own strategies for finding answers This great resource provides activities in seven content areas Science as Inquiry Physical Science Life Science Earth and Space Science Science and Technology Science in Personal and Social Perspectives and History and Chapter Resource 34 Reptiles and Birds Biology Holt Rinehart & Winston, Holt, Rinehart and Nature of Science Winston Staff.2004 Conference Record .1984 **Geotechnical Abstracts** .1978 Western Aerospace ,1960 American Lumberman ,1919 Public Works ,1960

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web where h is the strength of the magnetic field in ampere turns metre at m n is the number of turns of the coil i is the current flowing through the coil in amps a l is the length of the coil in metres m then to summarise the strength or intensity of a coils magnetic field depends on the following factors the number of turns of wire within the coil

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