

Name: Katy May Pickens Date: 9/14/18

Student Exploration: Density Laboratory

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

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

1. Of the objects below, circle the ones you think would float in water.



Rock



Cruise ship



Quarter



Saturn



Beach ball

Ship, Saturn, beach ball.

2. Why do some objects float, while others sink? Because some things are denser than water so they will not float, but if they are less dense than water then they will float.

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.

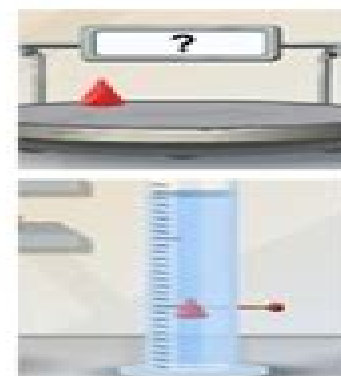
1. An object's **mass** is the amount of **matter** it contains. The mass of an object can be measured with a calibrated **scale** like the one shown in the Gizmo. Drag the first object onto the **Scale**. (This is object 1.)

What is the mass of object 1? 19.5

2. 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

Note: While milliliters (mL) are used to measure liquid volumes, the equivalent unit cubic centimeters (cm³) are used for solids. Therefore, write the volume of object 1 in cm³.



Gizmo Student Laboratory Answers

J Dewey

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the name J Dewey.

Gizmo Student Laboratory Answers:

Using Physics Gadgets and Gizmos, Grades 9-12 Matthew Bobrowsky, Mikko Korhonen, Jukka Kohtamäki, 2014-03-01 What student or teacher can resist the chance to experiment with Rocket Launchers Drinking Birds Dropper Poppers Boomwhackers Flying Pigs and more The 54 experiments in Using Physics Gadgets and Gizmos Grades 9 12 encourage your high school students to explore a variety of phenomena involved with pressure and force thermodynamics energy light and color resonance buoyancy two dimensional motion angular momentum magnetism and electromagnetic induction The authors say there are three good reasons to buy this book 1 To improve your students thinking skills and problem solving abilities 2 To acquire easy to perform experiments that engage students in the topic 3 To make your physics lessons waaaaay more cool The phenomenon based learning PBL approach used by the authors two Finnish teachers and a U S professor is as educational as the experiments are attention grabbing Instead of putting the theory before the application PBL encourages students to first experience how the gadgets work and then grow curious enough to find out why Students engage in the activities not as a task to be completed but as exploration and discovery The idea is to help your students go beyond simply memorizing physics facts Using Physics Gadgets and Gizmos can help them learn broader concepts useful critical thinking skills and science and engineering practices as defined by the Next Generation Science Standards And thanks to those Boomwhackers and Flying Pigs both your students and you will have some serious fun For more information about hands on materials for Using Physical Science Gadgets and Gizmos books visit Arbor Scientific at http://www.arborsci.com/nsta/hs_kits

Using Physical Science Gadgets and Gizmos, Grades 6-8 Matthew Bobrowsky, Mikko Korhonen, Jukka Kohtamäki, 2014-04-01 What student or teacher can resist the chance to experiment with Rocket Launchers Sound Pipes Drinking Birds Dropper Poppers and more The 35 experiments in Using Physical Science Gadgets and Gizmos Grades 6 8 cover topics including pressure and force thermodynamics energy light and color resonance and buoyancy The authors say there are three good reasons to buy this book 1 To improve your students thinking skills and problem solving abilities 2 To get easy to perform experiments that engage students in the topic 3 To make your physics lessons waaaaay more cool The phenomenon based learning PBL approach used by the authors two Finnish teachers and a U S professor is as educational as the experiments are attention grabbing Instead of putting the theory before the application PBL encourages students to first experience how the gadgets work and then grow curious enough to find out why Students engage in the activities not as a task to be completed but as exploration and discovery The idea is to help your students go beyond simply memorizing physical science facts Using Physical Science Gadgets and Gizmos can help them learn broader concepts useful thinking skills and science and engineering practices as defined by the Next Generation Science Standards And thanks to those Sound Pipes and Dropper Poppers both your students and you will have some serious fun For more information about hands on materials for Using Physical Science Gadgets and Gizmos books visit Arbor Scientific at <http://www.arborsci.com/nsta/kit>

middle school *Creating Project-Based STEM Environments* Jennifer Wilhelm, Ronald Wilhelm, Merryn Cole, 2019-02-05 This book models project based environments that are intentionally designed around the United States Common Core State Standards CCSS 2010 for Mathematics the Next Generation Science Standards NGSS Lead States 2013 for Science and the National Educational Technology Standards ISTE 2008 The primary purpose of this book is to reveal how middle school STEM classrooms can be purposefully designed for 21st Century learners and provide evidence regarding how situated learning experiences will result in more advanced learning This Project Based Instruction PBI resource illustrates how to design and implement interdisciplinary project based units based on the REAL Realistic Explorations in Astronomical Learning Unit 1 and CREATES Chemical Reactions Engineered to Address Thermal Energy Situations Unit 2 The content of the book details these two PBI units with authentic student work explanations and research behind each lesson including misconceptions students might hold regarding STEM content pre post research results of unit implementation with over 40 teachers and thousands of students In addition to these two units there are chapters describing how to design one s own research based PBI units incorporating teacher commentaries regarding strategies obstacles overcome and successes as they designed and implemented their PBI units for the first time after learning how to create PBI STEM Environments the REAL way

100 Brain-Friendly Lessons for Unforgettable Teaching and Learning (9-12) Marcia L. Tate, 2019-07-24 Use research and brain based teaching to engage students and maximize learning Lessons should be memorable and engaging When they are student achievement increases behavior problems decrease and teaching and learning are fun In 100 Brain Friendly Lessons for Unforgettable Teaching and Learning 9 12 best selling author and renowned educator and consultant Marcia Tate takes her bestselling Worksheets Don t Grow Dendrites one step further by providing teachers with ready to use lesson plans that take advantage of the way that students really learn Readers will find 100 cross curricular sample lessons from each of the eight major content areas Earth Science Life Science Physical Science English Finance Algebra Geometry Social Studies Plans designed around the most frequently taught objectives found in national and international curricula Lessons educators can immediately replicate in their own classrooms or use to develop their own 20 brain compatible research based instructional strategies that work for all learners Five questions that high school teachers should ask and answer when planning brain compatible lessons and an in depth explanation of each of the questions Guidance on building relationships with students that enable them to learn at optimal levels It is a wonderful time to be a high school teacher This hands on resource will show you how to use what we know about educational neuroscience to transform your classroom into a place where success is accessible for all

Einstein for Anyone: A Quick Read [2nd Edition] David Topper, 2020-10-06 This book seeks to fill a gap the need for a very short book on Albert Einstein that gives a brief but up to date story of his life and thoughts with a short and simple explanation of what he contributed to 20th century physics Here is the compact story of this famous scientist from the smiling contrarian in his grade school picture to the nonconformist adult who refused to groom

his hair There is a chapter on his habitually thorny relationships with women and close relatives his first love his two wives his parents and his children none of which was a painless union The birth of an illegitimate daughter the estrangement of his sons after the divorce from his first wife his ever controlling mother all had a profound psychological effect on Einstein s personality Another chapter focuses on the young Jew struggling with his self identify who in adulthood was unwaveringly committed to social justice and democratic principles that he believed were rooted in Jewish ethical values It started with his early flirtation with Orthodox Judaism only to be vehemently rejected later when he became a science obsessed teenager His exposure to latent and overt anti Semitism when he moved to Germany in 1914 led to his subsequent espousal with misgivings of the Zionist movement When he moved to the USA in 1933 fleeing Nazi Germany he was confronted with the endemic racism against African Americans an issue he spoke out boldly against as a supporter of the burgeoning civil rights movement This work ignited the ire of FBI Director J Edgar Hoover who had already opened a file on Einstein in 1932 because of his pacifist activities in Germany When he moved to America Hoover suspected him of being a Communist spy Finally there is the scientist who expressed his ideals through his radical ideas about the physical world as he reworked our conceptions of space time and motion The result was a new cosmic model of the universe that is still being developed further today His commitment to an ordered and predictable universe was ultimately expressed in his final but still unfulfilled quest for a theory that unifies the forces of nature what he called his unified field theory Some non scientific topics not often found in biographies of Einstein even the hefty tomes A serious consideration of his extensive ruminations on matters of politics and society His social efforts for the plight of Eastern European Jews after World War I and the later work for refugees from Nazi Germany trying to immigrate to the USA A look at his close friendship with the African American singer Paul Robeson and others committed to civil rights The story of his acceptance and reception of an honorary degree from Lincoln University in May 1946 the first all black college in America His confrontation with the anti Communist movement during the McCarthy era especially Hoover and the FBI The key role the ideas of the 17th century Jewish philosopher Spinoza had on both Einstein s theology and his scientific thinking Some of the highlights of Einstein s scientific pursuits found in this book A clear explanation with helpful diagrams of Einstein s famous thought experiments The importance for Einstein of the interplay between theory and experiment in physics as well as his practical side with real world technology His vacillation with and ultimate embrace of the role of abstract mathematics in his theory of relativity A clear explanation of the differences between Newton s and Einstein s ideas about gravity A non technical account of the difference between Einstein s and Bohr s interpretations of quantum physics Perhaps the first elucidation for the layperson of Einstein s obsession with and eventual abandonment of what he called Mach s Principle How Einstein s stubbornness or chutzpah both helped and hindered his endeavors in science A consideration of why he alone endlessly pursued his quest for a unified field theory The little known story of the Einstein deHaas Effect The contrast in his later years between the public s perception of Einstein the sage and

icon of science with that of his fellow scientists who generally saw him as an old fool chasing a pipedream Finally the most recent confirmation of another of his predictions the detection of gravitational waves announced in February 2016

Reflections on the University Scene William J. Adams, 2008-06-28 Reflections on the University Scene presents a sample of ideas thoughts and points of view intimate to the university scene They include the nature of the university governance limits of dissent academic freedom tenure collective bargaining liberal education admissions higher education and high tech and memorable teachers and teaching

New Directions in Technological Pedagogical Content Knowledge Research Dr. Myint Swe Khine, 2015-05-01 In the past decades wide ranging research on effective integration of technology in instruction have been conducted by various educators and researchers with the hope that the affordances of technology might be leveraged to improve the teaching and learning process However in order to put the technology in optimum use knowledge about how and in what way technology can enhance the instruction is also essential A number of theories and models have been proposed in harnessing the technology in everyday lessons Among these attempts Technological and Pedagogical Content Knowledge TPACK framework introduced by Mishra and Koehler has emerged as a representation of the complex relationships between technology pedagogy and content knowledge The TPACK framework extends the concept of Shulman s pedagogical content knowledge PCK which defines the need for knowledge about the content and pedagogical skills in teaching activities Since then the framework has been embraced by the educational technology practitioners instructional designers and educators TPACK research received increasing attention from education and training community covering diverse range of subjects and academic disciplines and significant progress has been made in recent years This book attempts to bring the practitioners and researchers to present current directions trends and approaches convey experience and findings and share reflection and vision to improve science teaching and learning with the use of TPACK framework A wide array of topics will be covered in this book including applications in teacher training designing courses professional development and impact on learning intervention strategies and other complex educational issues Information contained in this book will provide knowledge growth and insights into effective educational strategies in integration of technology with the use of TPACK as a theoretical and developmental tool The book will be of special interest to international readers including educators teacher trainers school administrators curriculum designers policy makers and researchers and complement the existing literature and published works

Reading, Writing, and Inquiry in the Science Classroom, Grades 6-12 Kathleen Chamberlain, Christine Corby Crane, 2008-09-26 This resource covers reading and writing practices science standards and sample lessons to help educators successfully integrate literacy and science instruction in any classroom

Evolution Education Re-considered Ute Harms, Michael J. Reiss, 2019-07-16 This collection presents research based interventions using existing knowledge to produce new pedagogies to teach evolution to learners more successfully whether in schools or elsewhere Success here is measured as cognitive gains as acceptance of evolution or an

increased desire to continue to learn about it. Aside from introductory and concluding chapters by the editors, each chapter consists of a research-based intervention intended to enable evolution to be taught successfully. All these interventions have been researched and evaluated by the chapters' authors, and the findings are presented along with discussions of the implications. The result is an important compendium of studies from around the world conducted both inside and outside of school. The volume is unique and provides an essential reference point and platform for future work for the foreseeable future.

Generative Systems and Intelligent Tutoring Systems Sabine Graf, Angelos Markos, 2025-07-28. This book constitutes the refereed proceedings of the 21st International Conference on Intelligent Tutoring Systems ITS 2025 held in Alexandroupolis, Greece, during June 2-6, 2025. The 21 full papers, 27 short papers, and 5 posters included in this book were carefully reviewed and selected from 67 submissions. The papers are organized in the following topical conference tracks: Part I: Generative Tutoring Systems. The goal of this part is to show how new techniques inspired by artificial intelligence (AI) and new methods in education can improve learning, teaching, and generate the capacity for knowledge acquisition and much more. Part II: Application areas, environments, and techniques for AI systems. This part shows the progress of research investigating the different application areas such as education, health, techniques such as neural networks, data mining, natural language processing, and environments such as games, virtual reality, cognitive robots for effective AI systems.

Focus on Grammar: Teacher's manual Marjorie Fuchs, 2000. Connected Minds Nicolas Payette, 2012-04-25. The theme for this volume is social cognition construed from a psychological and collective point of view. From the psychological point of view, the question is to understand how the human mind processes social information, how it encodes, stores, and uses it in the social context. From a collective point of view, the question is to understand how individual cognition is influenced, improved, increased, or impaired by social interactions, for instance, in communicating and collaborating with intelligent agents. These two dimensions of social cognition are obviously interdependent: the psychological dimension makes the collective dimension possible, which can in return modify the psychological dimension. The book is divided into four parts. The first part is about socio-cognitive skills. Among those, we count face recognition, imitation, learning, embodied social interaction, cheater detection, and psychological concept acquisition. The second part is about persons and memories: stereotypes, attraction, judgements, and impression formation are the subjects at hand. The third part is about understanding each other. A key part of that understanding is the motor system; whether or not we see it as a mirror, but community membership itself can also contribute to our understanding of others. The fourth and final part is about social cognition in societies. This section is unified by the common goal of understanding how social cognition actually influences the structure of different societies, whether whole cultures, specific social networks, rural communities, or even groups of caterpillars. Secrets of the Moneylab Kay-Yut Chen, Marina Krakovsky, 2010-09-02. Taking the findings of behavioral economics from the cocktail party to the boardroom. Experimental economist Kay Yut Chen leads an economics lab at Hewlett Packard, the first of its kind at any company. His

groundbreaking research into human behavior has turned into tangible results for HP. He has saved the company millions of dollars simply by explaining why people really do the things they do. MoneyLab offers practical lessons being put to use right now at HP and other leading companies. It explains for instance how to Use incentives to influence employees suppliers and buyers Determine whom to trust and how much Reduce the negative effects of irrational behavior by noticing patterns that don't seem logical Take advantage of the human tendency to game the system In the spirit of Predictably Irrational but with a more practical approach Chen shows how to translate the findings of behavioral economics into concrete actions to achieve new levels of success

The Oxford Handbook of Quantitative Methods, Volume 1 Todd D. Little, 2014 The Oxford Handbook of Quantitative Methods in Psychology provides an accessible and comprehensive review of the current state of the science and a one stop source for best practices in a quantitative methods across the social behavioral and educational sciences

Rescuing Science Paul M. Sutter, 2024-03-05 For readers concerned about the roots of the public mistrust of science get the book that Publishers Weekly says is an ardent appraisal of what ails the scientific establishment *Rescuing Science* Restoring Trust in an Age of Doubt is the product of Paul M Sutter's long career in the scientific community both inside and outside academia Interweaving his own experiences as an astrophysicist with broader trends observed by himself and others Sutter roots the current distrust of science within the academic scientific community itself Throughout this book Sutter reveals a community that has come to disregard the broader public is obsessed with winning grants ignores political landmines limits the entrance of minorities and permits fraud in the pursuit of notoriety Sutter tackles these and other issues through the lens of a vicious cycle where public mistrust and misunderstanding of science leads to fewer funding opportunities which leads to more competition within science which leads to a rise in fraud which circles back to greater mistrust Each chapter addresses one of the vices the academic scientific community has allowed to perpetuate the sum of which he likens to an illness of the soul of science He also explores the historical context of each issue in order to identify its root causes Sutter concludes each chapter by providing actionable solutions for both the nonscientific and scientific communities as well as what he regards as an ideal and healthy scientific approach which will lead to greater public trust

Reach for Greatness Yong Zhao, 2018-01-09 Make education personalizable Every child can be great when they own their learning For years focusing on the achievement gap has led to the same result We hope for greatness and settle for competence But why settle It's time to recognize that the potential for greatness lies in a unique form within each child and that the goal of education should be to encourage and develop it This inspiring manifesto brings in research from different disciplines to show where children's strengths and passions can be found and how personalizable education uncovers them Also included Strategies for implementing personalizable education Examples showing practices that have gone wrong and right Guidance for teaching disadvantaged students Every child has the potential to be great Teaching for greatness gives students control of their own learning and guides them toward future happiness and success Are you tired of gimmicks like

personalized learning that have become empty slogans but keen for the real depth and substance of an education that helps all students to reach their full potential If so Yong Zhao s *Reaching for Greatness* is the book for you With vivid examples and carefully scaffolded argumentation Zhao shows how what he calls personalizable education offers an exciting and practical future for all of our students truly to become great Zhao s writing is full of whimsy and humor so that you can t wait to see what this wonderful alchemist of educational change is going to say next Best of all this gem of a book is one that not only all teachers but also a rising generation of students will cherish as well Dennis Shirley Professor Lynch School of Education Boston College Editor in Chief Journal of Educational Change Once again Yong pulls us from our narrow view of what education is and reminds us what it needs to be Personalized education as opposed to the ubiquitous and limited notion of personalized learning is essential for a time in which we need to recognize and cultivate the diverse strengths of our students for their own good and our shared future on earth Poignant stories from Yong s global travels to schools make the research in this call to action relatable and accessible for all educational stakeholders This is an important read Emily McCarren Academy Principal Punahou School co author of *The Take Action Guides to World Class Learners* book series [Exploring Technology for Writing and Writing Instruction](#) Pytash, Kristine E.,2013-07-31 As digital technologies continue to develop and evolve an understanding of what it means to be technologically literate must also be redefined Students regularly make use of digital technologies to construct written text both in and out of the classroom and for modern writing instruction to be successful educators must adapt to meet this new dichotomy *Exploring Technology for Writing and Writing Instruction* examines the use of writing technologies in early childhood elementary secondary and post secondary classrooms as well as in professional development contexts This book provides researchers scholars students educators and professionals around the world with access to the latest knowledge on writing technology and methods for its use in the classroom

Proceedings American Society for Engineering Education,1984 *Proceedings American Society for Engineering Education. Conference*,1984 **The Oxford Handbook of Quantitative Methods, Volume 1: Foundations** Todd D. Little,2013-01-15 Research today demands the application of sophisticated and powerful research tools Fulfilling this need The Oxford Handbook of Quantitative Methods is the complete tool box to deliver the most valid and generalizable answers to todays complex research questions It is a one stop source for learning and reviewing current best practices in quantitative methods as practiced in the social behavioral and educational sciences Comprising two volumes this handbook covers a wealth of topics related to quantitative research methods It begins with essential philosophical and ethical issues related to science and quantitative research It then addresses core measurement topics before delving into the design of studies Principal issues related to modern estimation and mathematical modeling are also detailed Topics in the handbook then segway into the realm of statistical inference and modeling with chapters dedicated to classical approaches as well as modern latent variable approaches Numerous chapters associated with longitudinal data and more specialized techniques

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