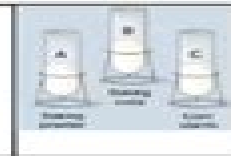


Activity A:
Known substances

Get the Gizmo ready:

- Click **Reset**.
- Be sure the **Known substances** are selected.



Question: What are the properties of baking powder, baking soda, corn starch, gelatin, and salt?

1. Collect data: Use the Gizmo to test the five known substances. Fill in the results below.

Substance	Appearance (coarse or fine?)	Litmus (acid or base?)	Vinegar (bubbles?)	Biuret (protein?)	Iodine (starch?)
Baking powder	Fine	Neutral	Yes	No	Yes
Baking Soda	Fine	Base	Yes	No	No
Corn Starch	Fine	Neutral	No	No	Yes
Gelatin	Coarse	Acid	No	Yes	No
Salt	Coarse	Neutral	No	No	No

2. Analyze: Look at the results of your tests.

- Which substance(s) are acids?
- Which substance(s) are bases?
- Which substance(s) react with vinegar?
- Which substance(s) contain protein?
- Which substance(s) contain starch?

Gelatin

Baking Powder, Baking Soda

Baking Powder, Baking Soda

Gelatin

Corn Starch

3. Apply: Suppose you find a mystery powder. It is coarse in appearance, has a neutral pH, and does not react with vinegar, Biuret solution, or iodine.

Of the five substances listed here, which is it most likely to be?

Salt

4. Challenge: Baking powder is a combination of three substances. One is an acid salt, and the other two are other "known" substances in the Gizmo. What are these two substances?

Baking Soda and Cornstarch

Mystery Powder Analysis Answers

L Manion



Mystery Powder Analysis Answers:

CSI Expert! Karen K. Schulz, 2021-09-03 Crime scene investigation is hotter than ever and kids everywhere will love learning about how their favorite detectives use science to figure out unsolvable thefts arsons mysteries and more CSI Expert Forensic Science for Kids includes more than 25 in depth activities on fingerprinting evidence collection blood stain identification forensic careers ballistics and much more The author of the best selling Crime Scene Detective series combines more than a decade of experience teaching forensic science to middle school students with the latest technology and research in criminal investigations in the intriguing standards based scientific study included in CSI Expert Students will love collecting dental impressions studying their classmates fingerprints looking at tool marks left at the scene of the crime analyzing mysterious powders and discovering the various types of counterfeit checks Each lesson includes a realistic case for students to crack using the knowledge they ve learned about analyzing forensic evidence and the book also includes an assessment assignment that teachers can employ to test their students learning Both kids and teachers will be able to easily implement the book s hands on detailed and exciting forensic science experiments using everyday materials After completing these activities kids will be begging for more fun science learning Grades 5 8 *Chemistry of Common Substances* Lee R.

Summerlin, 1979 **Cognitive Analysis of a Science Performance Assessment** Gail Paula Baxter, 1995 **Insights**, 2003 A simulated environmental problem is the focus of applying the steps of the scientific process The problem is the mysterious appearance of a coating of white powder around the school yard Students are challenged to identify the powder and its origin As they meet this challenge they learn that systematic gathering organizing and analyzing of information are a way of coming to understand events in the natural world Each Teacher Guide includes Specific teaching and management strategies Detailed teaching sequences for teaching the first three phases of the Learning Experience Getting Started Exploring and Discovering and Processing For Meaning Reproducible masters for Student Science Notebook pages Group Recording Sheets and Home School Worksheets Extension activities in science language arts and social studies Assessment materials an introductory questionnaire embedded assessments and a final questionnaire consisting of performance and written components Science Background provides general science concepts as they are introduced and developed in the module to help prepare teacher Teacher and Student Resources section annotated lists of children s books teacher reference books and technological aids

Mystery Unlocked Barrett Williams, ChatGPT, 2024-11-04 Unlock the secrets of detective work with Mystery Unlocked a captivating exploration into the art of investigation This comprehensive guide ushers you into the enthralling world of detective work where mystery and discovery intertwine in fascinating ways Begin your journey with an introduction to the allure of mysteries and the evolving role of detectives Delve into the essentials of evidence collection understanding the importance of securing crime scenes and maintaining the critical chain of custody Learn the art of observation harnessing mindfulness to notice what others overlook and meticulously documenting every detail Develop your

investigative skills through critical thinking exercises research techniques and the power of curiosity Master the subtle art of interrogation with techniques that build rapport detect deception and employ strategic questioning Analyze clues like a seasoned detective whether through pattern recognition or the basics of digital forensics Understand the importance of psychological profiling and explore the minds of criminals to create detailed suspect profiles Navigate the complex legal and ethical landscape of detective work ensuring every investigation respects legal frameworks ethics and privacy rights Discover cutting edge surveillance and tracking techniques alongside the fascinating world of forensic sciences from biology to chemistry and psychology Explore high profile case studies learning valuable lessons from both successful resolutions and enduring mysteries Enhance your understanding of collaboration with law enforcement and inter agency communication crucial for a seamless investigation process Refine your intuition balancing it with evidence and experience to cultivate your gut feeling Finally wrap up the investigation process with precise report writing presenting findings and reflecting on your journey as an investigator Mystery Unlocked is not just a book it s your key to unveiling the secrets of successful detective work Dive in and become part of the mystery solving elite

Handbook of Research on Innovations in Non-Traditional Educational Practices Keengwe, Jared,2020-12-11 While many school districts and institutions of higher education still cling to the traditional agrarian school year with a factory model delivery of education and Carnegie units based on seat time when most people are no longer farmers factory workers or reliant on learning in a classroom there are bursts of promising practices that buck the norm by questioning the educational value of these traditions Though researchers have investigated the potential of students learning in their own homes via personalized instruction delivered by computers rather than attending traditional institutions the status quo in education has remained stubbornly resistant to change Mixed reality simulations year round schooling grouping students by competencies instead of age and game based teaching are just a few of the educational innovations that seek to maximize learning by recognizing that innovation is essential for successfully teaching students in the modern era The Handbook of Research on Innovations in Non Traditional Educational Practices is a comprehensive reference source that examines various educational innovations how they have developed workarounds to navigate traditional systems and their potential to radically transform teaching and learning With each chapter highlighting a different educational innovation such as experiential learning game based learning online learning and inquiry based learning and their applications in all levels of education this book explores the issues and challenges these educational innovations face as well as their impact It is intended for academicians professionals administrators and researchers in education and specifically benefits academic deans vice presidents of academic affairs graduate students faculty technology leaders directors of teaching and learning centers curriculum and instructional designers policymakers principals and superintendents and teachers interested in educational change

Teacher's Guide for Mystery Powders Education Development Center,Elementary Science Study (Education Development Center),1967

Teaching Handicapped

Students Science Marshall Corrick, Marshall E. Corrick, 1981 One of five volumes intended to help teachers of mainstreamed handicapped children the book presents 19 papers on science instruction Papers address the issues of goals prerequisites approaches cooperative multisensory and concept analysis materials barriers and evaluation The following titles and authors are included Science for the Handicapped Can We Justify It A Scheinker C Coble Strategies in Science Instruction for Students with Special Learning Disabilities Prompted by Piaget s Formulations N Adibe Metric Measurement for Blind Students F Franks Mainstreaming Handicapped Students into Science Classrooms R Johnson D Johnson Cooperative Goal Structures and the Mainstreaming of Handicapped Students M Corrick Creativity for the Mentally Handicapped D Daugs An Audio Tactile Approach to Science Education for Visually Impaired Students R Harris Chemistry Experiments for the Deaf Secondary Student A Visual Approach R Menchel The Man the Child and the Flower Laboratory Science for the Handicapped Student Teaching Mainstream Strategies D Hadary Concept Analysis A Model for Teaching Basic Science Concepts to Intellectually Handicapped Students J Cole et al The Visually Impaired High School Student Can See Her or His Progress in the Regular Science Classroom M Ovnik Strategies for Stimulating Scientific Inquiry for All Students P Welliver Multisensory Science Education Meeting Special Challenges L Malone L De Lucchi Using Science to Strengthen Communication Skills of Hearing Impaired Students D Orlich K Black Science for the Developmentally Disabled J Trotta Science for Deaf Students Curriculum Suggestions for Grouped and Mainstreamed Programs J Stolte S Smith Some Thoughts on Teaching Science to the Mentally Handicapped Secondary Student M Mathias R Johnson Some Psychological Considerations in the Education of Blind Students E Gough and Criterion Referenced Testing and Prescriptive Instruction in the Science Classroom H Lang CL

Think Green, Take Action Daniel A. Kriesberg, 2010-08-16 This book provides an annotated bibliography of age appropriate literature and activities showing children the importance of environmental issues and teaching them the skills to take action In past years teaching children about conservation and environmental issues might have been an optional side topic to complement an earth science curriculum but in today s educational climate being green is a subject with great relevance and importance This book combines a wide variety of techniques to help students understand environmental issues and gain the skills needed to take action The children s literature and classroom activities suggested in Think Green Take Action Books and Activities for Kids are appropriate for elementary school students from grades three through seven covering three major environmental issues endangered species resource depletion and pollution After students have a grasp of the causes of these environmental problems the final chapter presents ways to take easy action that can create ripples of change across the world Educators in museums and nature centers home schooled children and their parents comprise an appropriate secondary audience for this instructive text

Unraveling the Mystery of Autism and Pervasive Developmental Disorder Karyn Seroussi, 2014-10-14 Unraveling the Mystery of Autism and Pervasive Development Disorder is an essential guide for parents with autistic children who hope to better understand and intervene

with the disorder When their nineteen month old son Miles was diagnosed with autism Karyn Seroussi a writer and her husband a scientist fought back with the only weapons at their disposal love and research Consulting medical papers surfing the Web and networking with other parents they traced the onset of their child s problems to an immune system breakdown that coincided with his vaccinations As a result his digestive system was unable to break down certain proteins which in turn led to abnormal brain development So Karyn and her husband got to work Karyn implementing their program at home while her husband tested his theories at the scientific lab where he worked Unraveling the Mystery of Autism and Pervasive Developmental Disorder is an inspiring and suspenseful chronicle of how one couple empowered themselves to challenge the medical establishment that promised no hope and found a cure for their child Here are the explanations and treatments they so carefully researched and discovered a wealth of crucial tools and hands on information that can help other parents reverse the effects of autism and PDD including step by step instructions for the removal of dairy and gluten from the diet special recipes and an explanation of the roles of the key players in autism research

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