

Name: Camille MobleyDate: 2/22/23

Student Exploration: Mystery Powder Analysis

Vocabulary: Biuret solution, iodine solution, litmus paper, vinegar

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

A white powder is found spilled on the kitchen floor of a crime scene. A similar powder is found on the shoes of a suspect in the crime.

1. What are some powders that you might find on the kitchen floor? Spices, baking ingredients, dry herbs, coffee grounds, salt, and sugar.
2. How could you tell if the powder was salt, sugar, flour, or baking soda? Call a professional to help tell whether the powder is lethal to a human or not.

Gizmo Warm-up

The *Mystery Powder Analysis* Gizmo allows you to use a variety of tests to identify unknown substances. To start, drag the **Baking soda** test tube into the "Place tube here" area.



1. Under **Appearance**, click **Test**. Is baking soda a fine powder (no visible grains), or is it coarse (visible grains)?

Baking soda is a fine grain with no visible grains.

2. **Litmus paper** is an indicator of acids and bases. Under **Litmus test**, click **Test**. Which of the following results occurred? (Circle the answer.)

☐ A. Both strips red (acid)

☐ C. One red, one blue strip (neutral)

☒ B. Both strips blue (base)

3. Some substances react with **vinegar** to produce carbon dioxide, visible as bubbles.

Under **Vinegar test**, click **Test**. Does the vinegar bubble? Yes it does.

4. The blue **Biuret solution** turns bright purple in the presence of proteins. **Iodine solution** turns dark purple in the presence of starch. Try each of these tests.

Does baking soda contain protein? No Does baking soda contain starch? No

Answers For Mystery Powder Analysis

Lee R. Summerlin



Answers For Mystery Powder Analysis:

Cognitive Analysis of a Science Performance Assessment Gail Paula Baxter, 1995 **Chemistry of Common Substances** Lee R. Summerlin, 1979 **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

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

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 will be begging for more fun science learning Grades 5 8 Teacher's Guide for Mystery Powders Education Development
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*March 7, 13, 20; April 10, 11, 2002, **, 2003 *Today's Science* J. W. George Ivany, 1975 **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
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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

Science with Children Doris A. Trojcek, 1979 **C and D** ,1886 *THE GREATEST BRITISH DETECTIVES - Boxed Set: 190+ Murder Mysteries, Thrillers & Crime Stories (Illustrated Edition)* Arthur Conan Doyle, Ernest Bramah, Arthur Morrison, Agatha Christie, Robert Barr, Thomas W. Hanshew, Edgar Wallace, J. S. Fletcher, R. Austin Freeman, G. K. Chesterton, H. C. McNeile, Victor L. Whitechurch, 2024-01-17

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