

PHYSICAL SCIENCE ACTIVITY

Directions: One of the exits of a Senior High School student is to find a job. If you were in the following situation, what will be your decision? Justify. Write your answer on a separate sheet of paper.

Situation: You were hired as a Maintenance Officer in a prestigious hotel in the city, and one of your duties is to keep the linens in the hotel rooms without any smudge nor stain. However, you are allergic to bleaches. The hotel is the nearest work area to your home and it is just a stone's throw away. You do not have budget for transportation to transfer to another hotel, the nearest one takes a 2-hour travel from your home. You needed the job badly to sustain the medicines of your mother who is sick and bed-ridden.

What will be your course of action? Explain briefly.

Activity 1.1

So, apples go brown when their flesh reacts with air. In the pictures below, which apple will go brown the quickest? Why? (Use a separate sheet of paper for your answer.)



A



B



C



D

Figure 2: Apple set ups in different sizes.

Physical Science Activity Manual

McGraw-Hill Education



Physical Science Activity Manual:

Physical Science Activities Manual Robert L. Hartshorn, Linda Barrett Phelps, William R. Cranford, University of Tennessee at Martin. Center of Excellence for Science and Mathematics Education, 1994* **Lab Manual for**

Shipman/Wilson/Todd's an Introduction to Physical Science James Shipman, Clyde D. Barker, 2007-12 This Laboratory Guide contains 55 experiments in the five major divisions of physical science physics chemistry astronomy geology and meteorology Each experiment includes an introduction learning objectives a list of apparatus procedures for taking data and questions In addition many experiments call for calculations and the plotting of graphs and this guide provides space and graph paper for those purposes **Teacher's Manual for General Physical Science, and Activity Book for General**

Physical Science George Greisen Mallinson, Jacqueline Buck Mallinson, Richard F. Welch, 1962 **Laboratory Manual for Conceptual Physical Science Explorations** Paul G. Hewitt, Dean Baird, John A. Suchocki, Leslie Hewitt, 2009-02-01 This manual contains interesting lab experiments that use minimal equipment as well as a wide range of activities similar to the projects in the textbook These activities guide students to experience phenomena before they quantify the same phenomena in a follow up laboratory experiment **Physical Science, Laboratory Activities Manual, Student Edition** McGraw-Hill

Education, 2010-04-27 Activities in this laboratory manual are designed to explore science throughout a stimulating yet simple and relaxed approach to each topic Manual of Laboratory and Language Activities to Accompany Physical Science Robert H. Marshall, Donald H. Jacobs, 1987-01-01 Exploring Physical Science in the Laboratory John T. Salinas

, 2019-02-01 This full color manual is designed to satisfy the content needs of either a one or two semester introduction to physical science course populated by nonmajors It provides students with the opportunity to explore and make sense of the world around them to develop their skills and knowledge and to learn to think like scientists The material is written in an accessible way providing clearly written procedures a wide variety of exercises from which instructors can choose and real world examples that keep the content engaging Exploring Physical Science in the Laboratory guides students through the mysteries of the observable world and helps them develop a clear understanding of challenging concepts *Physical*

Science Robert H. Marshall, 1992 **Resources in Education** , 1996 Physical Science Richard Zajac, 2001-01-19 This

laboratory manual is designed to be used with the text Physical Science What the Technology Professional Needs to Know Developed for the aspiring technology professional with little or no background in the study of physics or chemistry it provides the experience necessary for students to develop skills in experimentation and data interpretation Like all of the books in the critically acclaimed Preserving the Legacy series this manual is easy to understand and use with clear instructions and a discovery approach The book contains 26 experiments that have been carefully selected to illustrate major physics and chemistry concepts They require simple inexpensive equipment and are designed to be completed within three hours Each experiment starts with a review of the background concepts information and formulas necessary to carry out the

experiment Three or four investigations are then presented each with its own objectives procedures and interpretation Next students are asked to demonstrate their understanding by bringing together selected data and conclusions in the preparation of a Report Sheet In a final section students are given the opportunity to demonstrate their understanding of the concepts by applying them to a new situation Topics addressed in the experiments include Measurements Matter and energy Acids and bases Motion Electricity Optics Nuclear processes Chemical reactions Teaching of physical science Swati

Tyagi,2024-04-29 The book titled teaching of Physical Science is a complete text cum reference book for all the science pupil teachers who are pursuing their B Ed in any teacher training institutes This book includes all the latest prescribed contents It highlights the methodologies strategies and techniques for teaching physical sciences It focuses on the main points for preparing lesson plans and micro lesson plans A sufficient emphasis has been given to the pedagogical analysis with various examples It also includes the latest concept of NEP 2020 including holistic development and experiential learning This book also covers the latest blended learning teaching strategy and online learning that had been prevalent during COVID time If any suggestion for the improvement of the contents will be appreciated Feedback about the book can be given on st18tyagi gmail com Hands-On Physical Science Activities For Grades K-6 Marvin N. Tolman,2006-04-07 This is the second edition of Marvin N Tolman s bestselling book Hands On Physical Science Activities for Grades K 6 Like all the books in The Science Problem Solving Curriculum Library series this revised edition offers compelling activities that help teach students thinking and reasoning skills along with basic science concepts and facts The book s activities follow the discovery inquiry approach and encourage students to analyze synthesize and infer based on their own hands on experiences This new edition includes an expanded Teacher Information section inquiry based models and complex cooperative learning projects using materials found around the home Many of the activities easily become great science fair ideas as well as activities that correlate with the national standards Designed to be user friendly the book includes 175 easy to use hands on activities and is organized into eight sections Nature of Matter Energy Light Sound Simple Machines Magnetism Static Electricity Current Electricity

Physical Science: Exploring Matter and Energy - Student Workbook Gustave Loret de Mola,2008-02-29 The Student Workbook activities help students develop a deeper understanding through study practice and review Each activity is designed to help students to become better problem solvers and critical thinkers Key Concept Review Vocabulary Review Interpreting Diagrams Graphic Organizers Reading Comprehension Curriculum Connection Science Challenge **Prentice Hall Physical Science Concepts in Action Program Planner National Chemistry Physics Earth Science** ,2003-11 Prentice Hall Physical Science Concepts in Action helps students make the important connection between the science they read and what they experience every day Relevant content lively explorations and a wealth of hands on activities take students understanding of science beyond the page and into the world around them Now includes even more technology tools and activities to support differentiated instruction **Laboratory Manual for Conceptual Physical Science** Paul

Hewitt, John Suchocki, Leslie Hewitt, 2016-01-03 This guide provides simple pre class activities and experiments to complement instructors courses Instructions and answers to most of the laboratory questions are provided in the Instructor Manual

Glencoe Science Glencoe, 2001-09-01 *The Chemical News and Journal of Physical Science*, 1912 **The Cumulative Book Index**, 1903 Books and Pamphlets, Including Serials and Contributions to Periodicals Library of Congress. Copyright Office, 1968 **Principles and Experiments for Courses of Integrated Physical Science** Vaden Willis Miles, 1950

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