

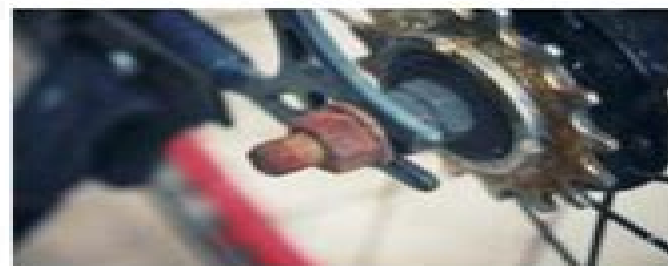
Physical and Chemical Changes

Now that you know the difference between a physical and chemical property, this information can be used to determine whether a change in matter can be identified as a physical or chemical change. Just like the properties of matter, physical and chemical changes of matter have different characteristics which can usually be easily identified.

<u>Physical Changes</u>	<u>Chemical Changes</u>
<ul style="list-style-type: none">• A change in size, shape, color, or a phase change (solid, liquid, gas)• No new substance is formed and the molecules do not change	<ul style="list-style-type: none">• A change in the physical and chemical properties• A new substance is formed and the molecules of the substance are changed
<u>Examples of Physical Changes</u>	<u>Examples of Chemical Changes</u>
<ol style="list-style-type: none">1. Melting a cube of sugar in coffee because it is still sugar4. Water changed to an ice cube, boiling water, or a melting ice cube, molecules remain the same5. Cutting apart an apple into smaller pieces making it easier to eat	<ol style="list-style-type: none">1. Burning a cube of sugar with fire changes its molecules4. Baking the ingredients of a cake changes many of the molecules due to the heat5. An apple beginning to rot or being digested inside a person's stomach after it is eaten, will both change its molecules

Chemical and physical changes take place every day all around you. If you change the way something looks, but have not made a new substance, it is a **physical change**. If the substance has been changed into another substance it is a **chemical change**.

In a chemical change the atoms making up the molecules change. There is a **chemical reaction** that takes place during a chemical change. The reaction takes place usually due to another substance or heat added to it. One of the most commonly seen chemical reaction is rust forming on metal. If you leave your bike in the rain, it may begin to rust. Iron is exposed to oxygen gas in the air which results in rust. The iron is **oxidized** (oxygen added) and becomes iron oxide, which is the chemical name for rust.



There are many, many other examples of physical and chemical changes. In summary, if the molecules stay the same it is a physical change, if the molecules change, it is a chemical change.



Name three of the same physical and chemical changes that take place in your life each day.

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Hands-on Physical Science Laurie E. Westphal, 2008 Introduce your students to the fascinating world of physical science with these creative and adventurous experiments in chemistry and physics Grades 4-8 **Brain-Powered**

Lessons--Physical and Chemical Changes LaVonna Roth, 2014-07-01 Based on current brain research this ready to use lesson engages fourth graders using the Response Cards strategy Encourage students with strategies designed to foster student achievement related to physical and chemical changes [Picture-Perfect Science Lessons](#) Karen Rohrich

Ansberry, Emily Morgan, 2010 How do you improve upon perfection For years new and experienced elementary school teachers alike have extolled the virtues of Picture Perfect Science Lessons the expertly combined appeal of children's picture books with standards based science content The award winning bestselling book presents ready to teach lessons complete with student pages and assessments that use high quality fiction and nonfiction picture books to guide hands on science inquiry This newly revised and expanded 2nd edition of Picture Perfect Science Lessons manages to surpass the original Classroom veterans Karen Ansberry and Emily Morgan who also coach teachers through nationwide workshops know elementary educators are usually crunched for science instructional time and could often use refresher explanations of scientific concepts So the authors added comprehensive background notes to each chapter and included new reading strategies They still show you exactly how to combine science and reading in a natural way with classroom tested lessons in physical science life science and Earth and space science And now they offer five brand new lessons Batteries Included The Secrets of Flight Down the Drain If I Built a Car and Bugs bringing the total to 20 Picture Perfect Science Lessons draws on such diverse and engaging books as Dr Xargle's Book of Earth Hounds A House for Hermit Crab Rice Is Life Oil Spill Sheep in a Jeep The Perfect Pet and Weird Friends Unlikely Allies in the Animal Kingdom As a result both reluctant scientists and struggling readers will quickly find themselves absorbed in scientific discovery You'll love how effective this book is and your students will love learning about science

Properties of and Changes in Matter Jennifer Lawson, 2001 The 11 lessons in this module introduce students to the characteristics of matter and properties such as buoyancy solubility and interactions of materials Students investigate solids liquids and gases and physical and chemical changes As well they explore the manufacturing of products and investigate safety precautions with household chemicals Also included materials lists activity descriptions questioning techniques activity centre and extension ideas assessment suggestions activity sheets and visuals The module offers a detailed introduction to the Hands On Science program guiding principles implementation guidelines an overview of the skills that young students use and develop during scientific inquiry a list of children's books and websites related to the science topics introduced and a classroom assessment plan with record keeping templates *Journal of Chemical Education*, 1925 Includes Report of New England Association of Chemistry Teachers and Proceedings of the Pacific Southwest Association of Chemistry Teachers **Twenty lessons in organic chemistry** William George Valentin, 1879

Chemistry, Grades 6 - 12 Barbara R. Sandall, 2009-12-16 Connect students in grades 5 and up with science using Chemistry Physical and Chemical Changes in Matter This 80 page book reinforces scientific techniques It includes teacher pages that provide quick overviews of the lessons and student pages with Knowledge Builders and Inquiry Investigations that can be completed individually or in groups The book also includes tips for lesson preparation materials lists strategies and alternative methods of instruction a glossary an inquiry investigation rubric and a bibliography It allows for differentiated instruction and supports National Science Education Standards and NCTM standards *Teaching Primary Science Constructively* Keith Skamp, Christine Preston, 2017-09-05 Teaching Primary Science Constructively helps readers to create effective science learning experiences for primary students by using a constructivist approach to learning This best selling text explains the principles of constructivism and their implications for learning and teaching and discusses core strategies for developing science understanding and science inquiry processes and skills Chapters also provide research based ideas for implementing a constructivist approach within a number of content strands Throughout there are strong links to the key ideas themes and terminology of the revised Australian Curriculum Science This sixth edition includes a new introductory chapter addressing readers preconceptions and concerns about teaching primary science *Multiple Intelligences and Adult Literacy* Julie Viens, Silja Kallenbach, 2004-01-22 In this breakthrough volume the authors present an overview of Multiple Intelligences MI theory along with concrete examples that educators can use in their classroom with adult literacy students *Resources for Teaching Middle School Science* Smithsonian Institution, National Academy of Engineering, National Science Resources Center of the National Academy of Sciences, Institute of Medicine, 1998-04-30 With age appropriate inquiry centered curriculum materials and sound teaching practices middle school science can capture the interest and energy of adolescent students and expand their understanding of the world around them Resources for Teaching Middle School Science developed by the National Science Resources Center NSRC is a valuable tool for identifying and selecting effective science curriculum materials that will engage students in grades 6 through 8 The volume describes more than 400 curriculum titles that are aligned with the National Science Education Standards This completely new guide follows on the success of Resources for Teaching Elementary School Science the first in the NSRC series of annotated guides to hands on inquiry centered curriculum materials and other resources for science teachers The curriculum materials in the new guide are grouped in five chapters by scientific area Physical Science Life Science Environmental Science Earth and Space Science and Multidisciplinary and Applied Science They are also grouped by type core materials supplementary units and science activity books Each annotation of curriculum material includes a recommended grade level a description of the activities involved and of what students can be expected to learn a list of accompanying materials a reading level and ordering information The curriculum materials included in this book were selected by panels of teachers and scientists using evaluation criteria developed for the guide The criteria reflect and incorporate goals and principles of the National Science

Education Standards The annotations designate the specific content standards on which these curriculum pieces focus In addition to the curriculum chapters the guide contains six chapters of diverse resources that are directly relevant to middle school science Among these is a chapter on educational software and multimedia programs chapters on books about science and teaching directories and guides to science trade books and periodicals for teachers and students Another section features institutional resources One chapter lists about 600 science centers museums and zoos where teachers can take middle school students for interactive science experiences Another chapter describes nearly 140 professional associations and U S government agencies that offer resources and assistance Authoritative extensive and thoroughly indexed and the only guide of its kind Resources for Teaching Middle School Science will be the most used book on the shelf for science teachers school administrators teacher trainers science curriculum specialists advocates of hands on science teaching and concerned parents

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

Brain-Powered Lessons to Engage All Learners Level 4 LaVonna Roth,2014-06-01 Do you struggle with creating engaging lessons for fourth grade students If so Brain Powered Lessons to Engage All Learners is your answer This resource provides fun appealing and rigorous lessons based on brain powered strategies The eight strategies included in these lessons are designed around how the brain learns as a foundation Students will look forward to using the strategies and learning new content ultimately resulting in higher student success Get ready to move your classroom to a whole new level of excitement and learning

Issues in Science Teaching John Sears,Pete Sorenson,2005-08-18 Issues in Science Teaching covers a wide range of important issues which will interest teachers at all phases in the education system The issues discussed include the nature and purposes of science education in a multicultural society including the idea of science for all the role and purposes

of investigational work in science education assessment curriculum progression and pupil attitudes to their science experience supporting basic skills development in literacy numeracy and ICT through science teaching supporting cross curricular work through science teaching taking account of individual differences including ability special needs learning style and the case for inclusion The articles are strongly based on current research and are intended to stimulate and broaden debate among the readers Written by practising science educators and teachers this book offers new and interesting ways of developing science education at all levels

Differentiated Lessons and Assessments - Science, Grade 5 Julia McMeans, 2010 Practical strategies activities and assessments help teachers differentiate lessons to meet the individual needs styles and abilities of students Each unit of study includes key concepts discussion topics vocabulary and assessments in addition to a wide range of activities for visual logical verbal musical and kinesthetic learners Helpful extras include generic strategies and activities for differentiating lessons and McREL content standards

Making Sense of Secondary Science Rosalind Driver, Ann Squires, Peter Rushworth, Valerie Wood-Robinson, 2014-09-19 What ideas do children hold about the natural world How do these ideas affect their learning of science Young learners bring to the classroom knowledge and ideas about many aspects of the natural world constructed from their experiences of education and from outside school These ideas contribute to subsequent learning and research has shown that teaching of science is unlikely to be effective unless it takes learners perspectives into account Making Sense of Secondary Science provides a concise accessible summary of international research into learners ideas about science presenting evidence based insight into the conceptions that learners hold before and even despite teaching With expert summaries from across the science domains it covers research findings from life and living processes materials and their properties and physical processes This classic text is essential reading for all trainee secondary elementary and primary school science teachers as well as those researching the science curriculum and science methods who want to deepen their understanding of how learners think and to use these insights to inform teaching strategies It also provides a baseline for researchers wishing to investigate contemporary influences on children s ideas and to study the persistence of these conceptions Both components of Making Sense of Secondary Science this book and the accompanying teacher s resource file Making Sense of Secondary Science Support materials for teachers were developed as a result of a collaborative project between Leeds City Council Department of Education and the Children s Learning in Science Research Group at the University of Leeds UK

Improving Subject Teaching Robin Millar, John Leach, Jonathan Osborne, Mary Ratcliffe, 2006-09-27 In many countries questions are being raised about the quality and value of educational research This book explores the relationship between research and practice in education It looks at the extent to which current practice could be said to be informed by knowledge or ideas generated by research and at the extent to which the use of current practices or the adoption of new ones are or could be supported by research evidence Science education is used as a case study but the issues considered apply to the teaching and learning of any curriculum subject The

book draws on the findings of four inter related research studies and considers how research might be used to establish greater consensus about curriculum how research can inform the design of assessment tools and teaching interventions teachers and other science educators perceptions of the influence of research on their teaching practices and their students learning the extent to which evidence can show that an educational practice works Tools for Teaching Conceptual Understanding, Secondary Julie Stern,Krista Ferraro,Juliet Mohnkern,2017-02-02 Students become experts and innovators through Concept Based teaching Innovators don t invent without understanding how the world works With this foundation they apply conceptual understanding to solve problems We want students to not only retain ideas but relate them to other things they encounter using each new situation to add nuance and sophistication to their thinking Discover how to help learners uncover conceptual relationships and transfer them to new situations Teachers will learn Strategies for introducing conceptual learning to students Four lesson frameworks to help students uncover conceptual relationships How to assess conceptual understanding and How to differentiate concept based instruction **Making Sense of Secondary Science** James Driver,2013-01-11 What ideas do children hold about the natural world How do these ideas affect their learning of science When children begin secondary school they already have knowledge and ideas about many aspects of the natural world from their experiences both in primary classes and outside school These ideas contribute to subsequent learning and research has shown that teaching is unlikely to be effective unless it takes learners perspectives into account Making Sense of Secondary Science Research into Children s Ideas provides a concise accessible summary of the research that has been done internationally in this area The research findings are arranged in three main sections life and living processes materials and their properties and physical processes Much of this material has hitherto been difficult to access and its publication in this convenient form will be welcomed by all science teachers both in initial training and in schools who want to deepen their understanding of how their children think Making Sense of Secondary Science ,1994 **Inside Teaching** Mary M. Kennedy,2006-09-01 Kennedy takes us into the controlled commotion of the classroom revealing how painstakingly teachers plan their lessons and how many different ways things go awry She argues that pedagogical reform proposals that do not acknowledge all of the things teachers need to do are bound to fail

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