Student Exploration: Magnetism

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

- What happens when you place two magnets close together? ___There will be a force puling the magnets together.
- What objects do magnets stick to? Make a list. Paperclips, coins, and refrigerators, boards and many objects containing any type of metal.
- What do these objects have in common? _contains metal.

Gizmo Warm-up: What is attracted to magnets?

A **bar magnet** is a simple rectangular magnet. If you hang a bar magnet by a string, the **north pole** (N) of the magnet will tend to point north while the **south pole** (S) of the magnet points south.

Look at the materials at the bottom of the Gizmo.
 Which ones do you think will stick to a bar magnet?
 North and south connect South to
 north.



- Ferromagnetic materials are strongly attracted to magnets. Drag a bar magnet and the piece of nickel onto the scribbled line. Press Play ().
 - A. Is nickel ferromagnetic? __yes___
 B. How do you know? Because is attaching to a magnet.
- Test copper, wood, glass, and iron. Which ones are ferromagnetic? __Iron_____

	Get the Gizmo ready:	
Activity A: Attract or repel?	Check that the MAGNETIC FORCES tab is selected. Click Reset (2)	60 sj 60 sj

Question: How do magnets interact?

- Observe Drag two bar magnets onto the paper and press Play. Then click Reset. Change one of the magnets (either from N-S to S-N, or vice-versa). Click Play again.
 - A. What happened the first time? the magnets that go N-S to N-s attach.
 - B. What happened the second time? <u>The magnets that go S-N to N-S push each other away.</u>
- Form hypothesis: Magnets are either pulled together (attracted) or pushed apart (repelled).
 Based on what you have seen, when are magnets attracted and when are they repelled?
 Magnets with opposite ends attract and the ones with same ends repel.
- Predict: Based on your hypothesis, which pairs of magnets will be attracted to each other?
 Which will be repelled? Record your predictions below. (Leave the result blank for now.)



Student Exploration Magnetism Guide

Nathan Bond

Student Exploration Magnetism Guide:

Magnets, Grades 2 - 3 ,2012-09-01 Create a classroom atmosphere in which students learn scientific concepts and processes through exploration Students will discover answers and share their findings Includes 15 investigations guiding questions an individual assessment tool literature connections and a reproducible discovery journal Supports NSE standards

Strategies for Teaching Science: Levels K-5 Barbara Houtz, 2011-07-01 Developed for grades K 5 this rich resource provides teachers with practical strategies to enhance science instruction Strategies and model lessons are provided in each of the following overarching topics inquiry and exploration critical thinking and questioning real world applications integrating the content areas and technology and assessment Research based information and management techniques are also provided to support teachers as they implement the strategies within this resource. This resource supports core concepts of STEM instruction **Journal of Geoscience Education** ,1996 **Electricity and Magnetism, Grades 6 - 12** John B. Beaver, Ph.D., Don Powers, Ph.D., 2010-01-04 Reinforce good scientific techniques The teacher information pages provide a quick overview of the lesson while student information pages include Knowledge Builders and Inquiry Investigations that can be completed individually or as a group Tips for lesson preparation materials lists strategies and alternative methods of instruction a glossary an inquiry investigation rubric and a bibliography are included Perfect for differentiated instruction Supports NSE and NCTM standards plus the Standards for Technological Literacy Bowker's Complete Video Directory .2000 Innovative Curriculum Materials ,1999 ENC Focus .1999 Resources in Education ,2001-04 in Vocational Education ,1978 The Power of Teacher Leaders Nathan Bond, 2022-03-07 Now in its second edition The Power of Teacher Leaders copublished by Routledge and Kappa Delta Pi serves as a resource for understanding the varied ways that teacher leaders foster positive change in their schools profession and communities By definition teacher leaders are teachers who stay in the classroom maintaining their commitment to teaching students while assuming informal and formal leadership positions beyond the classroom It is that commitment to teaching and their desire to improve student learning that motivate them to become teacher leaders Written by researchers and teacher leaders each chapter describes a particular way that teachers are leading connects to the relevant scholarly literature and assesses the impact of the teacher leaders on students and communities The second edition features new chapters on less common and unresearched teacher leadership roles informal teacher leadership and teacher leaders as social justice advocates This edited collection shows how teacher leaders play an important role in the improvement of student learning teacher professional development and school and community climate Inside Science Education Reform J. Myron Atkin, Paul Black, 2003-01-01 Two international leaders offer important insights into the ways in which the discipline of science education has developed and how school curriculum has been shaped by both scientific discovery and social change I Myron Atkin U S and Paul Black U K share their vast and varied experiences in this historical account that chronicles the many developments in the field from the end of World War II

to the present The chapters in this volume cover the aims and politics of science education curriculum development subject matter boundaries pedagogy and learning assessment and evaluation educational research and practice and the teaching profession Each theme is introduced in its historical and philosophical context with current issues emphasized The authors then analyze these themes by drawing on relevant episodes from their transatlantic careers These episodes act as a springboard for developing insights into each theme including comparisons between educational practices in the United States and the United Kingdom Featuring compelling examples and a cohesive presentation this groundbreaking volume is essential reading for anyone making decisions about the future of science education **Peterson's Annual** Guides/graduate Study Peterson's Guides, Inc.1982 **Research in Education** .1972 **Electricity and Magnetism** (Revisited and Simplified) Pasquale De Marco, 2025-08-15 Embark on a journey to unravel the mysteries of electricity and magnetism two fundamental forces that shape our world This comprehensive guide will provide you with a thorough understanding of these essential concepts empowering you to navigate the ever evolving world of electrical and electronic technologies With clear explanations engaging examples and practical applications we will explore the fascinating world of electrical and magnetic phenomena From the workings of our electronic devices to the generation of power that drives our modern society electricity and magnetism play a vital role in our daily lives Whether you re a student seeking to master these fundamental principles a hobbyist eager to delve into the world of electronics or simply curious about the science that shapes our world this book will serve as your trusted companion We will uncover the fundamental concepts that govern the behavior of electric charges the flow of current and the interaction between magnets and magnetic fields We will delve into the intricate workings of electrical circuits unravel the secrets of electromagnetic induction and explore the cutting edge advancements in electrical engineering Our exploration will not only provide you with a deep understanding of electricity and magnetism but also equip you with the knowledge and skills to navigate the ever evolving world of electrical and electronic technologies Whether you re designing electrical systems troubleshooting electronic gadgets or simply seeking to expand your scientific horizons this guide will be your invaluable resource So let us embark on this electrifying adventure together unlocking the secrets of electricity and magnetism and harnessing their power to shape the future If you like this book write Tg/Sci+ Interactv Explortns CD-ROM Blue Holt Rinehart & Winston, 1998 **Resources for Teaching** a review 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

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