

Student Exploration: Magnetism

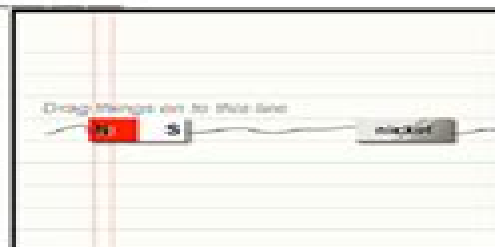
Prior Knowledge Questions (Do these BEFORE using the Gizmo.)


1. What happens when you place two magnets close together? There will be a force pulling the magnets together.
2. What objects do magnets stick to? Make a list. Paperclips, coins, and refrigerators, boards and many objects containing any type of metal.
3. 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.

1. 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.



2. **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.
3. Test copper, wood, glass, and iron. Which ones are ferromagnetic? Iron

Activity A: Attract or repel?	<u>Get the Gizmo ready:</u> <ul style="list-style-type: none"> • Check that the MAGNETIC FORCES tab is selected. • Click Reset (. 	
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Question: How do magnets interact?

1. **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? The magnets that go S-N to N-S push each other away.
2. **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.
3. **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 Answers

Sabine Zange



Student Exploration Magnetism Guide Answers:

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

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

The Frugal Science Teacher, PreK-5: Strategies and Activities Linda Froschauer, 2010-06-04

Magnetic Interactions in Molecules and Solids Anshul Pandey, 2025-02-20 Magnetic Interactions in Molecules and

Solids provides an in depth journey into the captivating world of magnetism perfect for both seasoned researchers and those keen to explore the fundamentals Written by leading experts we illuminate the intricate magnetic forces at play within molecules and solid materials combining foundational theories with advanced insights to appeal to readers of varying expertise We start with core magnetism principles spin magnetic moment and magnetic fields preparing readers to delve into complex molecular magnetic interactions Through clear explanations and examples we explore paramagnetism diamagnetism and ferromagnetism providing a comprehensive understanding of molecular magnetism As the focus shifts to solid state magnetism we examine interactions within crystal structures covering topics like magnetic ordering domains and the influence of crystal symmetry Bridging physics chemistry and materials science our interdisciplinary approach offers a unified view of magnetic phenomena Highlighting practical applications from magnetic data storage to MRI technology we connect theory with real world innovations Magnetic Interactions in Molecules and Solids is an essential resource for understanding magnetic interactions offering clarity and depth to students professionals and researchers alike *Parents*

Guide to First Grade Instruction ,2001 **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* ,2007

Project Earth Science Paul D. Fullagar,Nancy W. West,2011 One of the four volume Project Earth Science series Introduction **Discovering Science Through Inquiry: Forces and Motion Kit** Kelli Allen,2009-11-10 The Discovering Science through Inquiry series provides teachers and students of grades 3 8 with direction for hands on science exploration around particular science topics and focuses The series follows the 5E model engage explore explain elaborate evaluate The Forces and Motion kit provides a complete inquiry model to explore the laws of motion through supported investigation Watch as students design a safe landing parachute to observe how the forces of deceleration work on parachutes Forces and Motion kit includes 16 Inquiry Cards in print and digital formats Teacher s Guide Inquiry Handbook Each kit includes a single copy additional copies can be ordered Digital resources include PDFs of activities and additional teacher resources including images and assessment tools leveled background pages for students and video clips to support both students and teachers **Shaping the Future of Biological Education Research** Konstantinos Korfiatis,Marcus Grace,Marcus Hammann,2023-12-01 This open access volume is a collection of full papers based on the peer reviewed presentations accepted for the European Researchers in Didactics of Biology ERIDOB 2022 conference ERIDOB aims to bring together researchers in didactics of Biology from Europe and around the world to share and discuss their research work and results It

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assess students growth in their development of 21st century capacities making this a timely and valuable resource *New Approaches to Assessment in Science and Mathematics* ,1997 Resources in Education ,1998 **Hands-On Science and Technology, Grade 3** Jennifer Lawson,2008-08-08 This teacher resource offers a detailed introduction to the Hands On Science and Technology program guiding principles implementation guidelines an overview of the science skills that grade 3 students use and develop and a classroom assessment plan complete with record keeping templates It also includes connections to the Achievement Levels as outlined in The Ontario Curriculum Grades 1 8 Science and Technology 2007 This resource has four instructional units Unit 1 Growth and Changes in Plants Unit 2 Strong and Stable Structures Unit 3 Forces Causing Movement Unit 4 Soils in the Environment Each unit is divided into lessons that focus on specific curricular expectations Each lesson has curriculum expectation s lists materials lists activity descriptions assessment suggestions activity sheet s and graphic organizer s **Mathematics and Science for Students with Special Needs** Eisenhower National Clearinghouse for Mathematics and Science Education,2003 *California Science* ,2008 Science stimulates curiosity and student inquiry integrates powerful support for reading and science literacy reaches all learners through numerous components and strategies for differentiated instruction reinforces learning through exciting visuals and electronic components and makes teaching science easy with a variety of teacher resources Frontiers of Fundamental Physics FFP16 Ekrem Aydiner,Burra G. Sidharth,Marisa Michelini,Christian Corda,2024-05-17 This book is a collection of contributions presented at the 16th annual international symposium Frontiers of Fundamental Physics FFP16 supported by Istanbul University As a document of the latest occurrence of this very important gathering it presents the most recent advances in fundamental physics and physics teaching For nearly fifteen years the FFP has attracted some of the greatest physicists in the world The broad objective of the entire endeavor has been to enable scholars working in slightly different areas to meet on a single platform Even with this particular year s safety restrictions arising from Covid we feel that the general mission has been carried out as fully as in any year The book features addresses given by a host of expert contributors all of which are organized according to seven individual themes The areas covered include Astronomy and Astrophysics Particle Physics Theoretical Physics Gravitation and Cosmology Computational Physics Condensed Matter Physics Complex Systems and related areas This book should prove to be a veritable bounty for anyone with an interest in the continued evolution of our understanding of the physical world

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