

Phet Magnetism Lab Answers

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Phet Magnetism Lab Answers

Discover how you can use a battery and wire to make a magnet! Can you make it a stronger magnet? Can you make the magnetic field reverse? Sample Learning Goals Predict the direction of the magnet field for different locations around a bar magnet and electromagnet; Compare and contrast bar magnets and electromagnets

Magnets and Electromagnets - Magnetic Field - PhET

PHET Magnetism - Lab Grade Part I: 1. Move the compass slowly along a semicircular path above the bar magnet until you've put it on the opposite side of the bar magnet. Describe what happens to the compass needle. Battery 2. What do you suppose the compass needles drawn all over the screen tell you? 3.

Solved: PHET Magnetism - Lab Grade Simulation: [https://phet ...](https://phet...)

I need the questions to this lab answered please!!! Magnets and Electromagnets PHET Lab. Move the compass around the bar magnet. 1) Which pole of the magnet does the red compass needle point towards? Click "Flip Polarity" in the right menu. 2) Now which pole of the magnet does the red needle point towards? Does it still point towards the same pole?

Solved: I Need The Questions To This Lab Answered Please ...

Download Electricity And Magnetism Phet Lab Answers Magnetism Phenomena Start with your team's phenomenon question, then select 4 unique questions to get you started on your research. Check in with your team to make sure that your questions are not the same as theirs and share your information with them as you find it.

Electricity And Magnetism Phet Lab Answers ...

7. What are the similarities between the compass needle (magnetism) and a test charge (electricity)? 8. Move the compass along a semicircular path below the bar magnet until you've put it on the opposite side of the bar magnet. Describe what happens to the compass needle. 9. How many complete rotations does the compass needle make when the ...

PHET Magnetism Lab Grade - Mrs. Roberts Fiz6

Faraday's Electromagnetic Lab PhET is upgrading to Java 1.5! Effective September 1st, 2008 , to run the Java-based simulations you will need to upgrade to Java version 1.5 or higher.

PhET Faraday's Electromagnetic Lab - Magnetism, Magnetic ...

View Lab Report - PhET_electromagnetism_lab (1) from CHEMISTRY 115 at University of Southern California. Name: PHET Magnetism Lab Grade Part 1: 1. Go to <http://phet.colorado.edu>. 2. Click on physics,

PhET_electromagnetism_lab (1) - Name PHET Magnetism Lab ...

the magnet clearly marking the direction of the field. What is the direction of magnetic field lines inside a bar magnet? What do you suppose the compass needles drawn all over the screen tell you? How is the strength of the force/torque on the compass needle indicated on the screen? What are the similarities between the compass needle ...

PHET Magnetism - St. Louis Public Schools

Magnetism - Answer Key Vocabulary Term Definition Magnet A material that can create magnetic effects by itself Electromagnet Magnets created by electric current flowing in wires. A simple electromagnet is a coil of wire wrapped around an iron core. Diamagnetic individual electrons cancel out, leaving each atom with

Magnetism Answer Key - Northern Highlands

Name ____ Taylor Bushart ____ Magnetism Go to and click on Run Now. Part I: 1. Move the compass slowly along a semicircular path above the bar magnet until you've put it on the opposite side of the bar magnet. Describe what happens to the compass needle. ... States of Matter PhET Lab 1. 2

pages. Electric Field - Lab 15-6

Magnetism++Lab+19+revised - Electromagnetic Induction ...

In this interactive simulation, users explore the interactions between a compass and a bar magnet and investigate characteristics of electromagnets. This resource was developed to help students build a foundation to understand electromagnetism and...

PhET Simulation: Magnets and Electromagnets

Play with a bar magnet and coils to learn about Faraday's law. Move a bar magnet near one or two coils to make a light bulb glow. View the magnetic field lines. A meter shows the direction and magnitude of the current. View the magnetic field lines or use a meter to show the direction and magnitude of the current. You can also play with electromagnets, generators and transformers!

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