

Magnet And Compass Phet Lab Answers

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Magnet And Compass Phet Lab

Ever wonder how a compass worked to point you to the Arctic? Explore the interactions between a compass and bar magnet, and then add the earth and find the surprising answer! Vary the magnet's strength, and see how things change both inside and outside. Use the field meter to measure how the magnetic field changes.

Magnet and Compass - Magnetic Field - PhET

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

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 ...

In this simulation, students explore how a compass works to point to Earth's poles. By moving a virtual compass around a bar magnet, users can predict the direction of the magnetic field for different locations. Now superimpose a planet Earth over...

PhET Simulation: Magnet and Compass - ComPADRE.org

Ever wonder how a compass worked to point you to the Arctic? Explore the interactions between a compass and bar magnet, and then add the earth and find the surprising answer! Vary the magnet's strength, and see how things change both inside and outside. Use the field meter to measure how the magnetic field changes.

Magnet and Compass - Magnetism, Magnetic Field, Magnets - PhET

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PhET Magnet & Compass

Half the class works in groups of 2 on the Electromagnet PhET Lab handout. They collect a computer and perform two experiments to quantify the strength of the magnetic field based on different variables (number of coils and distance from coil). On the PhET simulator titled Generator, they use the magnetic induction tab. Their goal is determine ...

Electromagnet PhET Lab - BetterLesson

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 ...

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 compass is moved once around the bar magnet? 10. Click "flip polarity" and repeat the steps above ...

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