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Chapter 36 Magnetism Class Date 27. Circle the letter of each correct statement about a current-carrying wire in a magnetic field. a. The force on the wire is maximum when the current is perpendicular to the magnetic field lines. b. The force on the wire is parallel to the current. c. If the direction of current in the wire is reversed, the deflecting

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rachelremmes. Hewitt. Terms in this set (27) what do electric charges have to do with magnetic poles? both attract and repel. what is a major difference between electric charges and magnetic poles.

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Chapter 36, Magnetism Sections 36.1, 36.2, 36.3 Explain how magnetic poles affect each other. Understand how and why a compass works, and what it tells us about the earth's magnetic

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field, and the...

Chapter 36, Magnetism - Physics Norquist

Answers are given in bold so you can check your work. Practice the process until you understand the idea to come up with the right answer. Calculate the force between charges of 5.0×10^{-8} C and 1.0×10^{-7} C if they are 5 m apart. ... Chapter 36 Summary - Magnetism ...

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Chapter 36 Magnetism. STUDY. PLAY. A magnetic field is produced by the motion of charged particles. True. The magnetic field lines around a wire carrying a current form a series of concentric circles. True. A neutron that moves at right angles to a magnetic field experiences a force. Conceptual Physics Chapter 36 Magnetism Flashcards | Quizlet Concept-Page 3/13

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This means write the givens, formula, plug in, answer, units, and circle your answer. Answers are in bold so you can check your work. Assume 120 volts for anything plugged into a wall. $V = I R$... Chapter 36 Summary - Magnetism ...

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declination called the

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Chapter 36 Magnetism Apr 28 12:39 PM Poles 1. Every magnet has two poles. 2. Opposite poles attract. 3. Like poles repel. Apr 28 12:39 PM Poles You cannot isolate a single pole. Cut a magnet and you have two magnets. May 19 7:29 PM Some substances can be made into permanent magnets.

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Concept Development Physics 36 Magnetism Answers Chapter 36 305 Conceptual Physics Reading and Study Workbook . Name Chapter 36 Magnetism Exercises Class Date 36.1 Magnetic Poles (pages 721-722) 1. List two ways that magnets are like electric charges. 2. Regions that produce magnetic forces are called magnetic 3. Is the following sentence true or false?

Conceptual Physics 36 Magnetism Exercises Answer

Chapter 22 Magnetism 22.1 The Magnetic Field 22.2 The Magnetic Force on Moving Charges 22.3 The Motion of Charged particles in a Magnetic Field 22.4 The Magnetic Force Exerted on a Current-Carrying Wire 22.5 Loops of Current and Magnetic Torque 22.6 Electric Current, Magnetic Fields, and Ampere's Law

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Chapter 36 & 37: Magnetism 2012-13 Text: Chapter 36 Chapter 37 Think and Explain: 1, 2, 4, 5 Think and Explain: --- Think and Solve: --- Think and Solve: --- Vocabulary: magnetic pole, magnetic field, magnetic field lines, magnetic domains, electromagnet, right hand

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