

# Physics Chapter 36 Magnetism Study Guide Answers

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### Physics Chapter 36 Magnetism Study

#### Summary - Mr. Richendollar's Science

362 Magnetic Fields The direction of the magnetic field outside a magnet is from the north to the south pole v The space around a magnet, in which a magnetic force is exerted, is filled with a magnetic field The shape of the field is revealed by magnetic field lines that spread out from the north pole, curve around the magnet, and

#### 36 - Dearborn Public Schools

CHAPTER 36 MAGNETISM 721 361 Magnetic Poles Magnets exert forces on one another They are similar to electric charges, for they can both attract and repel without touching, depend-ing on which end is held near the other Also, like electric charges, the strength of their interaction depends on the distance of separation of the two magnets

#### Chapter 36 Magnetism Answers

Concept Development Physics 36 Magnetism Answers Concept Development Physics 36 Magnetism Answers Chapter 36 305 Conceptual Physics Reading and Study Workbook Name Chapter 36 Magnetism Exercises Class Date 361 Magnetic Poles (pages 721-722) 1 List two ways that magnets are like electric charges 2 Regions that produce magnetic forces are

#### Concept Development Physics 36 Magnetism Answers

Conceptual Physics 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 Concept Development Physics 36 Magnetism

#### Concept Development Physics 36 Magnetism Answers

Conceptual Physics 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

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Exam Study Guide 1 ANSWERSdocx Physics Chapter 36 Magnetism Study Guide Conceptual Physics 36 Guide Physics Chapter 36 Magnetism Answers Chapter 36: Magnetism - Studycorn Conceptual Physics Reading and Study Workbook Chapter 36 307 Name Chapter 36 Magnetism Class Date 9 Describe what happens if you place a magnetic compass near a bar magnet

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Conceptual Physics Chapter 36 - Magnetism magnet magnetic poles domain electromagnet an object that attracts and repels regions on a magnet that produce magnetic forces a large cluster of atoms that have their magnetic fields allig... induced magnetism by using a current carrying wire conceptual physics chapter 36 Flashcards and Study

### Exercises

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367 Magnetic Forces on Current-Carrying Wires (page 729) 26 Is the following sentence true or false? A conducting wire experiences no deflecting force by a magnetic field as long as the wire carries current 310 Conceptual Physics Reading and Study Workbook Chapter 36

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inside the loop cancels to zero false Chapter 36 309 Conceptual Physics Reading and Study Workbook Name Chapter 36 Magnetism Class Date 21 Describe a simple electromagnet a coil of current-carrying wire with many loops 22 riverratalphawebscom Electricity is a source of energy Chapter 37 318 Conceptual Physics Reading and Study Workbook

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