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Chapter 36 – Magnetism . Conceptual Physics . Objectives: • Compare and contrast magnetic poles and electric charges • Describe how the motion of electrons causes magnetism • Describe the magnetic field produced by a current-carrying wire 36.1 Magnetic Poles . Whereas electric charges produce electrical forces, regions called

Chapter 36 – Magnetism
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. The needle of the compass lines up with the magnetic field around the bar magnet. 36.3 The Nature of a Magnetic Field (pages 723-724) 10.

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1 Apr 2812:32 PM Chapter 36 Magnetism Apr 2812:39 PM Poles 1. Every magnet has two poles. 2. Opposite poles attract. 3. Like poles repel. Apr 2812:39 PM Poles You cannot isolate a single pole. Cut a magnet and you have two magnets. May 197:29 PM Some substances can be made into permanent magnets.

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12. The illustration below is similar to Figure 36.13 (center) in your textbook. Iron fi lings trace out the magnetic fi eld pattern about the loop of current-carrying wire. Draw in the compass needle orientations for all the compasses.

Concept-Development 36-1 Practice Page
switching of magnetic north to south and vice versa, the magnetism in earth's strata what kind of field surrounds a stationary electric charge? moving? electric, electric and magnetic

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Magnetism and Magnetic Force « Conceptual Physics « Courses «. Magnetic fields can be defined as the regions surrounding a magnet where a moving electric charge will feel a force of attraction or repulsion. Invisible magnetic field lines emerge from the North pole of a magnet and enter the South pole.

Conceptual Physics: Magnetism and Magnetic Force
Conceptual Physics Chapter 24: MAGNETISM. Magnetism •The term magnetism comes from the name Magnesia, a coastal district of ancient Thessaly, Greece. •Unusual stones, called lodestones, were found by the Greeks more than 2000 years ago. They had the intriguing property of

Conceptual Physics Chapter 24: MAGNETISM
\ Conceptual Physics Chapter 36 Magnetism. Conceptual Physics Chapter 36 Magnetism. Flashcard maker : Lily Taylor. 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. charges can be isolated unlike poles.

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24.9 Biomagnetism | Conceptual Academy
CONCEPTUAL PRACTICE PAGE Chapter 24 Magnetism Magnetic Fundamentals Fill in each blank with the appropriate word. Date 1. Attraction or repulsion of charges depends on their signs, positives or negatives. Attraction or repulsion of magnets depends on their magnetic n ùf+h 2. Opposite poles attract; like poles YOU HAVE A MAGNETIC PERSONALITY ! 3.

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