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21.2 Electromagnetism • Electricity and magnetism are different aspects of a single force known as the electromagnetic force. • The electric force results from charged particles. The magnetic force usually results from the movement of electrons in an atom. Moving electric charges create a magnetic field.

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21.2 electromagnetism. STUDY. PLAY. Electromagnetic Force. A force associated with charged particles, which has 2 aspects, electric force and magnetic force. Solenoid. A coil of current-carrying wire that produces a magnetic field. Electromagnet. A solenoid with a ferromagnetic core.

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Main Idea: Drawing ____ B. Magnetized Materials Group # ____ Main Idea: Drawing ____ Section 21.2: Electromagnetism I. Electricity and Magnetism Group # ____ Main Idea:

Chapter 20: Electricity

Magnetism and Electromagnetism Activity NM- ALG.9-12.4 NM- MEA.9-12.1 NM- MEA.9-12.2 Emphasis 1 - Perm. Bar Magnets N/A 2 - Electromagnets N/A 3 - Jump Rope Generator m M M NM-ALG.9-12.4: [Analyze change in various contexts. NM-MEA.9-12.1: Understand measurable attributes of objects and the units, systems, and processes of measurement .

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Chapter 21 Magnetism Section 21.3 Electrical Energy Generation and Transmission (pages 642-647) This section describes how electricity is generated and transmitted for human use. It also describes how generators and transformers function. Reading Strategy (page 642) Sequencing As you read the section, complete the flowchart to show how a

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Lesson 25.2: Critical Reading Name ____ Class ____ Date ____ Read this passage from the text and answer the questions that follow. Electromagnets. An electromagnet consists of a solenoid (coil of wire) wrapped around a bar of iron or other ferromagnetic material.

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Section 21.3 Electrical Energy Generation and Transmission

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