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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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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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