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### Section 21 2 Electromagnetism Workbook

Section 21.2 Electromagnetism (pages 635–639) This section describes how electricity and magnetism are related. Uses of solenoids and electromagnetic devices are discussed, and a description of how these devices work is presented. Reading Strategy (page 635) Identifying Main Ideas Copy the table on a separate sheet of paper.

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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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\_\_\_\_ 4. All electromagnetic waves have the same wavelength. \_\_\_\_ 5. The frequencies of electromagnetic waves range from 1 to 100 hertz. \_\_\_\_ 6. The frequency of an electromagnetic wave is inversely related to its wavelength. \_\_\_\_ 7. Electromagnetic waves travel at the same speed in all media. Lesson 21.2: Critical Reading

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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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### Chapter 20: Electricity

21.2 Introduction In this Section, which is absolutely fundamental, we define what is meant by the z-transform of a sequence. We then obtain the z-transform of some important sequences and discuss useful properties of the transform. Most of the results obtained are tabulated at the end of the Section.

### Basics of z-Transform - Loughborough University

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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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