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information in the section.

Chapter 21 Magnetism Section
21.2 Electromagnetism

21.2 Electromagnetism •

Electricity and magnetism are
different aspects of a single force
known as the electromagnetic

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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.

Magnetism and Electromagnetism

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ENGLISH PLUS 2 WORKBOOK 2

Answer ...

2 Magnetism and

Electromagnetism Magnetic field
surrounding a bar magnet.

Magnetism and Electromagnetism.

Magnetism and Electromagnetism

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Teacher's Guide magnetic field.

Magnetism and Electromagnetism.

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Science- Ch 21.2

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(2) wire S pole N pole X (b) The wire is removed and the magnetic field between the poles changes.

Sketch the new magnetic field.

(2) S pole N pole Revision

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Workbook ... Section 18.2 The Electromagnetic Spectrum (pages 539 – 545) This section identifies the waves in the electromagnetic spectrum and describes their uses.

Reading Strategy (page 539)
Summarizing Complete the table for the electromagnetic spectrum.

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PM Page 592 Section 21.2 21 ...

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Section 5.2 Answers Section 5.2
Summary Reading Check Pages
74 – 75 1. Reflecting surface of the
concave mirror curves inward and
the reflecting surface of the
convex mirror curves outward. 2.
Light rays that are converging are
coming together. ...

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2. ?????? 592 Chapter 21 Figure 6

An ice cap climate is a polar climate in which the average monthly temperature is always below freezing. 592 Chapter 21 Section 21.2 FOCUS Section Objectives 21.6 Explain the

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K ö p p e n climate classification system. 21.7 Describe humid tropical climates. 21.8 Compare and contrast humid mid-latitude climates. 21.9 ...

Section 21.2 Electromagnetism -
Mr. M's Science Site

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Chapter 21 Magnetism Section 21.2 Electromagnetism (pages 635 – 639) This section describes how electricity and magnetism are related. It discusses uses of solenoids and electromagnetic devices, and describes how these devices work. Reading Strategy

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Answers

(page 635) Identifying Main Ideas
Copy the table on a separate sheet of paper. As you

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Section 18.2 The Electromagnetic Spectrum (pages 539 – 545) This section identifies the waves in the

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electromagnetic spectrum and describes their uses. Reading Strategy (page 539) Summarizing Complete the table for the electromagnetic spectrum. List at least two uses for each kind of wave.

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Read Chapter 21 Magnetism

Section 21 2 Electromagnetism ...

Chapter 21 Magnetism 21.1

Magnets and Magnetic Fields (6

Questions and Answers in

Complete Sentences) A magnet is the source of a magnetic force.

This force is exerted on other

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magnets, on iron or a similar metal, or on moving charges. Magnetic force acts over a distance but weakens as you move farther away from the magnet. Poles are regions of a magnet where the force is strongest.

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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

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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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18.2 The Electromagnetic Section

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18.2 Spectrum 1

Electromagnetism. 2 11

Photograph E shows a rechargeable torch. Photograph E (a) When a student shakes the torch, the magnet moves through the coil and back again. ... The diagram shows a cross-section

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through a wire placed between two magnetic poles. The wire carries electric current into the page at X.

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