

## Teaching Transparency Master Answers

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## **Bryant Middle School - Dearborn Public Schools**

Answers will vary. The students should be able. to predict the most abundant element based on. the atomic mass listed on the periodic table. Teaching Transparency 11 - Cathode. Ray Experiments. 1. A cathode ray is a beam of negatively charged. particles or electrons. 2. Answers may vary. All three experiments have a. voltage source, a cathode, an anode, gas at low

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TEACHING TRANSPARENCY Use with Chapter 13 Section 13.2 tPÅ 1. Tornadoes are often associated with very severe thunderstorms. What are these violent thunderstorms called? \$ upUle115 2. In diagram A, what causes air to rotate horizontally near Earth's surface? What is this phenomeno calle 3. Des bew at is occurring in .diagram removeLns tafa+zs 4.

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Teaching Transparency Worksheets Chemistry: Matter and Change • Chapter 5 7 1. What kinds of waves have the longest wavelength? What kinds of waves have the short-est wavelength? 2. Which waves have the lowest frequency? 3. Which has a higher frequency: microwaves or X rays? 4. Which waves can be seen by the eye? 5.

## **TEACHING TRANSPARENCY MASTER 15 The Electromagnetic ...**

TEACHING TRANSPARENCY ) Use with Chapter 12 Section 12.2 Teaching Transparency 1. What wind systems move air from about 30° north or south latitude toward the equator? 2. Describe the movement of air in the huge convection current between 30° north latitude and the equator. 3.

## **MASTER 32 TEACHING\*TRANSPARENCY Global Wind Systems Use ...**

Teaching Transparency 29 Lewis Structures W TT 29 30 Key. Copyright © Glencoe/McGraw-Hill, a division of the McGraw-Hill Companies, Inc. 1. Step 1 in drawing the Lewis structure for a molecule is to decide which atoms of the molecule are most likely the terminal ones. In the transparency, why are the hydrogen (H) atoms in hydrazine ( $N_2H_4$ ) shown as the terminal atoms?

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