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TEACHING TRANSPARENCY WORKSHEET The Activity Series

Name Formation of Ions 1. What are the names of the two elements shown? Date Class 22 Use with Chapter 7, Section 7.1 2. Are the elements shown on the left sides of the two equations neutral?

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TEACHING TRANSPARENCY WORKSHEET The Activity Series Use with Chapter 9, Section 9.2 1. For each of the following pairs of elements, underline the one that would replace the other element in a compound. a. calcium, tin e. iron, copper b. bromine, fluorine f. iodine, chlorine c. aluminum, potassium g. silver, lead d. zinc, sodium 2.

TEACHING TRANSPARENCY MASTER 16 Atomic Orbitals Use with ...

Date Name TEACHING TRANSPARENCY WORKSHEET Atomic Orbitals 1. What is the shape of an s orbital? Class 16 Use with Chapter 5, Section 5.2 2. What is the relationship between the size of an s orbital and the principal energy level in

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Name Date Class TEACHING TRANSPARENCY WORKSHEET 7 States ...

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Teaching Transparency Worksheets Chemistry: Matter and Change • Chapter 6 35 1. What are the four sections, or blocks, of the periodic table? 2. What does each block represent? 3. What do elements in the s-block have in common? 4. What is the valence electron configuration of each element in group 1? 5.

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Name Date Class TEACHING TRANSPARENCY

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LESSON PLAN 19 - Glencoe

What is pH? LESSON PLAN pages 608 – 616 1 1/2 class session(s) 19.3 Key: SE Student Edition, TWE Teacher Wraparound Edition, TCR Teacher Classroom Resources Section Objectives • Explain the meaning of pH and pOH. • Relate pH and pOH to the ion product constant for water. • Calculate the pH and pOH of aqueous solutions.

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TEACHING TRANSPARENCY WORKSHEET 19 The s-, p-, d-, and Use ...

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| Name | Date | Class | TEACHING TRANSPARENCY 22 Chemistry: Matter and Change Teaching Transparency Worksheet 2 Use | with |
| Chapter 7 | . Formation | of Ions Section | 7.1 1. What are the names of the two elements shown? | |

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Teaching Transparency Worksheets Chemistry: Matter and Change • Chapter 3 57 1. Name the physical states in which almost all matter exists. 2. In which state(s) of matter are the molecules most compressed? 3. In which state(s) of matter do the molecules fill the entire volume of a container? 4. In which state(s) does matter take the shape of a container?

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Neutral solutions such as water have a pH of 7. Acids have a pH of less than 7. The lower the pH number of an acid the stronger the acid is. So an acid like hydrochloric acid with a pH of 1 is a lot stronger than vinegar with a pH of 3. Alkalis have a pH of greater than 7. The higher the pH number of an alkali the stronger it is. So an alkali like sodium hydroxide with a pH of 14 is a lot stronger than baking soda with a pH of 9.

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