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WORKSHEET The Activity Series

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WORKSHEET Ionic Bonds Use with

Chapter 7, Section 7.2 1. How many

valence electrons does a neutral

magnesium (Mg) atom have? 2. What is

the charge on a magnesium ion? What

does magnesium have to do to form such

an ion, and why does it tend to do so? 3.

How many valence electrons does a single

neutral chlorine (Cl) atom have? 4.

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Chapter 9

Teaching Transparency

Worksheets Chemistry: Matter and

Change • Chapter 9 11 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.

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Answers Chapter 9 | Semesprit

Math 154 :: Elementary Algebra

Chapter 9 – Answers Section 9.4 –

Answers 6 Caspers Section 9.4

Division of Radical Expressions 1.

When simplifying a square root

whose radicand is a quotient,

usually it's "easiest" to

simplify/reduce the fraction

first, before

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WORKSHEET 31 The Activity Series Use...

Use with Chapter 3, Section 3.4 S (-QS 2. What is

the difference between a mixture and a pure

substance? Q 3. What is the difference between a
compound and an element? 4. Can a compound be
a heterogeneous mixture? Explain your answer by
referring to the ... Teaching Transparency
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to use.

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...

9. Is the outer electron configuration of the

O ion after the reaction a very stable one?

How can you tell? CD 10. What is the

electron configuration of the Ca ion? ...

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Chemistry: Matter and Change Chapter 7

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Answers section. Assessment

Transparencies: An Assessment

Transparency extends the chapter content and

gives students the opportunity to practice

interpreting and analyzing data presented in

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Chemistry: Matter and Change • Chapter

5 9 1. What is the shape of an s orbital? 2.

What is the relationship between the size of

an s orbital and the principal energy level

in which it is found? 3. What is the shape of

a p orbital? How many p orbitals are there

in a sublevel? 4. How many electrons can

each ...

3. teaching transparency worksheet answers

chapter 6 math ...

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TRANSPARENCY WORKSHEET

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s orbital? Class 16 Use with Chapter 5,

Section 5.2 2. What is the relationship

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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.