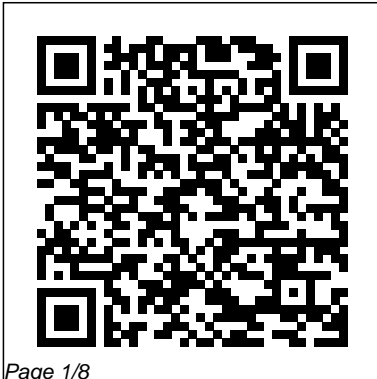

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Compounds In your textbook, read
about elements and compounds. Circle
the letter of the choice that best
completes the statement or answers
the question. 1. A substance that
cannot be separated into simpler
substances by physical or chemical
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Section 6.3 Periodic Trends In your textbook,
read about atomic radius and ionic radius.
Circle the letter of the choice that best
completes the statement or answers the
question. 1. Atomic radii cannot be measured

directly because the electron cloud surrounding
the nucleus does not have a clearly defined c

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understanding of ... • Write the key
information. • Write the title of the visual.
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at the left, write true if
the statement is true; if the
statement is false, change
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to make it true Study guide
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Reactions and Equations In your

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chemical reactions. For each statement, write yes if evidence of a chemical reaction is present. Write no if there is no evidence of a chemical reaction.

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Column A Column B
Study Guide for
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single atoms c. as molecules
containing three atoms c 9. CO a.
hydrobromic acid b. as molecules
containing two atoms d. as
molecules containing four atoms 7.
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Content Mastery Tectonics

Directions: In the blank at the
left, write the letter of the term
that best completes the
sentence. 1. Earth's crust and
upper mantle are broken into
sections called a. lava b.
plates 2. The collision of one
continental plate with another
may produce a. oceans 3. New
ocean crust is formed at a b
mountains mid-ocean ridge
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Energy And E. Worksheets are

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01 sw6 lp, , Mss10 cpw tn6 tp
892842 7, Rocks and minerals,
Matterproperties and changes,
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for overview content, Name date
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statement is true; if the
statement is false, change the
italicized word or phrase to
make it true. 8. To determine
the ...

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MASTERY Date For each item in
Column A, write the letter of

the matching item in Column B

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18. Section 17. 1 continued

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T207 Class reaction by
increasing the energy of the
collisions between reacting
particles.