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Stoichiometric

Calculations In your  
textbook, read about  
mole-to-mole  
conversion. Read the  
following passage and  
then solve the  
problems. In the  
equation that follows  
each problem, write in  
the space provided the  
mole ratio that can be  
used to solve the

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problem.

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and Compounds In  
your textbook, read  
about elements and  
compounds. Circle the  
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statement or answers the question. 1. A substance that cannot be separated into simpler substances by physical or chemical

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Factors Affecting  
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textbook, read about  
the factors that affect  
reaction rates  
(reactivity, concentra-  
tion, surface, area,  
temperature, and  
catalysts).

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Change Chapter 13 75  
Section 13.2 Forces of  
Attraction In your  
textbook, read about  
forces of attraction.  
Answer the following  
questions. 1. Ionic,  
metallic, and covalent  
bonds are examples of  
what type of forces? 2.

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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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