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For Content Mastery Chapter 13 Study Guide for Content Mastery Study Guide for Content Mastery Chemistry: Matter and Change • Chapter 2 11 In your textbook, read about significant figures. Use each of the terms below just once to complete the statements. 7. The digits that are reported in an answer are called . 8.

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Chapter 13 Study Guide For Content Mastery States Of Matter

HBrO₃ 16. HBr 15. HNO₃ 14. HNO₂ 13. N₂O₄ 12. NH₃ 11. H₂CO₃ 10. CO₂ 9. CO Column A nitric acid i. Study Guide for Content Mastery carbon dioxide h. bromic acid g. carbonic acid f. e. ammonia d. nitrous acid c. carbon monoxide b. dinitrogen tetroxide a. hydrobromic acid Column B

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For each item in Column A, write the letter of the matching item in ...

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viii Earth Science: Geology, the Environment, and the Universe Study Guide for Content Mastery
STUDY GUIDE FOR CONTENT MASTERY Break It Down • Find the root word. • Write it and ask questions about its meaning. • Find the affix—the part in front of or after the root word. • Write it down and use a dictionary to look up its meaning.

Study Guide for Content Mastery

Study Guide for Content Mastery Answer Key Chemistry: Matter and Change T203 16 Energy 1000 joules/1 kilojoule. 13. To convert kilojoules to joules, divide the number of kilojoules by 1000. 12. When a fuel is burned, some of its chemical potential energy is lost as heat. 11. One calorie equals 4.184 joules.

A1-Chapter 16 Study Guide

Chapter 13 Study Guide for Content Mastery In your textbook, read about gas pressure. Circle the letter of the choice that best completes the statement or answers the question. 13. Pressure is defined as force per unit area.

Chapter 13 Study For Content Mastery Answer Key

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