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14 Study Guide for An Introduction to Chemistry Exercise 2.3 - Cations and Anions: Identify each of the following as a cation or an anion, and determine the charge on each. (Obj 22) a magnesium atom with 12 protons and 10 electrons $(+12) + (10) = +2$ This is a +2 cation. a fluorine atom with 9 protons and 10 electrons

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STUDY GUIDE 6.2 Types of Reactions 6 Use with text pages 202 - 209 CHAPTER Chemistry: Concepts and Applications Study Guide, Chapter 623 Choose the correct symbol listed below to describe each of the chemical reactions listed in questions 1-15. Also write a balanced chemical equation for each reaction. S = synthesis SD = single displacement

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STUDY GUIDE 6.1 Chemical Equations 6 Use with text pages 190 - 201 CHAPTER Chemistry: Concepts and Applications Study Guide, Chapter 621 In each blank, write the word or phrase that best completes the following passage. When a piece of magnesium metal is added to dilute hydrochloric acid, fizzing occurs and hydrogen gas is released from the ...

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