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Chapter 3 - Chemical Compounds<sup>25</sup> To get a review of the most important topics in the chapter, fill in the blanks in the Key Ideas section. Work all of the selected problems at the end of the chapter, and check your answers with the solutions provided in this chapter of the study guide. Ask for help if you need it.

### Chapter 3 Chemical Compounds - An Introduction to Chemistry

32 Study Guide for An Introduction to Chemistry Exercise 3.3 - 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. b. fluorine atom with 9 protons and 10 electrons

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Chapter 2: Atoms, Molecules, and Ions I. Atomic Structure (2.3): Know how to write proper atomic notation for any atom given its makeup, or use atomic notation to determine an atom's subatomic particle composition. Examples: 2.24-31, 55-56, 92, 100

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