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 25.1 Nuclear Radiation > 13 Copyright © Pearson Education, Inc., or its affiliates. All Rights Reserved. Types of Radiation Alpha Radiation When an atom loses an alpha particle, the atomic number of the product is lowered by two and its mass number is lowered by four. • In a balanced nuclear equation, the sum of the mass numbers (superscripts) on

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 25.2 Nuclear Transformations > 12 Copyright © Pearson Education, Inc., or its affiliates. All Rights Reserved. Nuclear Stability and Decay Some nuclei are unstable ...

Chapter 25
 Chapter 25 Nuclear Chemistry 25.1 Nuclear Radiation. 25.2 Nuclear Transformations. 25.3 Fission and Fusion 25.4 Radiation in Your Life. What determines the type of decay a radioisotope undergoes? Copyright Pearson Education, Inc., or its affiliates.

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 809 Chapter 25 Types of Radiation Discuss Explain that the nuclei of a radioactive element spontaneously decompose. Nuclear chemistry is the study of changes in matter that originate in atomic nuclei. Ask, What types of radi-ation exist, and how harmful are they? (The three most common types of radiation emitted by unstable nuclei are

25.1 Nuclear Radiation 25
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Chapter 25
 Nuclear Chemistry - Chapter 25. alpha particle. beta particle. positron. background radiation. a helium nucleus emitted by some radioactive substances, origi... a high-speed electron with a 1- charge that is emitted during... a particle with the mass of an electron but a positive charge.

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 Chapter 25 Nuclear Chemistry 669 Practice Problems In your notebook, solve the following problems. SECTION 25.1 NUCLEAR RADIATION 1. What happens to the mass number and atomic number of an atom that undergoes beta decay? 2. A radioisotope of an element undergoes alpha particle decay. How do the atomic number and mass number of the particle change? 3.

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 804 Chapter 25 Nuclear Chemistry CHAPTER 25 What You'll Learn You will trace the history of nuclear chemistry from dis-covery to application. You will identify types of radioactive decay and solve decay rate problems. You will describe the reac-tions involved in nuclear fission and fusion. You will learn about appli-cations of nuclear reactions