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Answers 14. Because protons and neutrons reside in

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the nucleus of atoms, they are called nucleons. 16. There are two forces among the particles within the nucleus. The first, called the electrostatic force, is the force between electrically charged particles. The second force,

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He²⁺ For many of the lighter elements, the possession of an equal number of protons and neutrons leads to stable atoms. For example, carbon-12 atoms, ${}^6_6\text{C}$ 12, with six protons and six neutrons, and oxygen-16 atoms, ${}^8_8\text{O}$ 16, with eight

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□ Protons, neutrons, electrons and other elementary particles may be involved in a nuclear reaction. □
Reactions occur between particles in the nucleus. □

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Matter is converted to energy & huge amounts of energy are released. □ Nuclear reactions involve a specific isotope of an element; different isotopes of an element may undergo different nuclear reactions.

Types of Radioactive Decay:

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Answers 14. Because protons and neutrons reside in the nucleus of atoms, they are called nucleons. 16.

There are two forces among the particles within the nucleus. Nuclear Chemistry Answer Key Chapter Review

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A Podcast Answers a Fast-Food Question That Nobody

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Is Asking. a CHAPTER 5 Legal and Regulatory Issues ANSWERS TO REVIEW 1. Sample answer:. Chapter 25 Nuclear Chemistry Answer Key Pearson Chapter 10 Nuclear Chemistry Summary 101 Radioactivity □ Radioactivity is the process in which an unstable atomic nucleus emits charged particles and energy.

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Chapter 21: Nuclear Chemistry 21.1: The Nature of Nuclear Reactions Nucleons: - the particles that make up a nucleus of an atom (protons, $(1\ 1\ p\ +\ \text{or}\ 1\ 1\ H)$ and neutrons, $(1\ 0\ n)$). Isotopes: - atoms that have different mass number but the same atomic number or number of protons. Chapter 21 Nuclear Chemistry

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Notes (answers)

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nuclear fuel fissionable isotope present in sufficient quantities to provide a self-sustaining chain reaction in a nuclear reactor nuclear moderator substance that slows neutrons to a speed low enough to cause fission nuclear reaction

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