

Nuclear Changes Section 1 Radioactivity Answer Key

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Nuclear Changes Section 1 Radioactivity

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SECTION 1 Name Class Date What Is Radioactivity? continued What Are Different Types of Nuclear Radiation? There are four main types of nuclear radiation: alpha particles, beta particles, gamma rays, and neutrons. Nuclear radiation can interact with nearby matter. The charge, mass, and energy of nuclear radiation determine how it will interact ...

CHAPTER 10 SECTION 1 What Is Radioactivity?

Nuclear Changes Section 1 Radioactivity A cobalt bomb is a type of "salted bomb": a nuclear weapon designed to produce enhanced amounts of radioactive fallout, intended to contaminate a large area with radioactive material. Cobalt bomb - Wikipedia Nuclear fission products are the

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