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Chapter 9 Section 1 Radioactivity

radioactivity the process by which an unstable nucleus emits one or more particles

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or energy in the form
of electro-magnetic
radiation nuclear
radiationthe particles
that are released from
the nucleus during
radioactive decay

Figure 1 During
radioactivity an
unstable nucleus emits
one or more particles
or high-energy
electromagnetic
radiation. Electron
Gamma ray γ

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Changes -

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to help you identify the major topics about radioactivity and nuclear reactions.

1. Place a sheet of paper in front of you so the short side is at the top. Fold the paper in half from top to bottom and then unfold.
2. Fold in to the centerfold line to divide the paper into fourths.
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- 4.

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9/ Radioactivity and Nuclear Reactions

The largest source of background radiation comes from radon gas. Radon is produced in Earth's crust by the decay of Uranium-238. Radon gas can seep into houses and basements from the surrounding soil and rocks. CHAPTER 9:
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SECTION 1 284

CHAPTER 9 KEY TERMS

radioactivity nuclear

radiation alpha particle

beta particle gamma

ray half-life

radioactivity the

process by which an

unstable nucleus emits

one or more particles

or energy in the form

of electro-magnetic

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SECTION 1 Name Class

Date What Is

Radioactivity?

continued MASS

NUMBER AND ATOMIC

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NUMBER The mass number of the radium atom before decay is 226. This number is the same as the sum of the mass numbers of the decay products.

Similarly, the radium atom has 88 protons before alpha decay. This number is the same as the sum of the protons produced by the decay.

CHAPTER 10 **SECTION 1 What Is**

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Radioactivity?

Name _____ Class _____

Date _____ Chapter 10

Nuclear Chemistry

Section 10.1

Radioactivity (pages
292–297) This section
discusses the different
types of nuclear
radiation and how they
affect matter.

**Chapter 10 Nuclear
Chemistry Section
10.1 Radioactivity ...**

radioactivity the
process in which an

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unstable atomic
nucleus emits charged
particles and energy
(discovered by
Becquerel)

Chapter 10.1
Radioactivity |
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Chapter 12
-Radioactivity . Course
Content • Principle of
Radioactivity -
Definition of
radioactivity decay -
Half-life • Types of

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Radiation - Alpha, beta
and gamma • Isotopes
- Definition -
Applications ... -1. e •
Nuclear Forces ...

Chapter 12 **-Radioactivity**

SECTION 1 Name Class

Date Radioactivity

continued What Are

the Types of

Radioactivity? The

nuclei of some atoms

are not stable. During

radio-active decay, an

unstable nucleus

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changes and gives off particles and energy. There are three types of radioactive decay, called alpha, beta, and gamma. ALPHA DECAY
An alpha particle is made of two protons and two neu-

CHAPTER 16
SECTION 1
Radioactivity -
Salem Science
Chapter 9
(Industrialization) and
Section 1 (Beginnings)

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Terms in this set (10)
Industrial Revolution. A period of time that was characterized by the transformations from agricultural nations to an industrial nation. Multiple inventions: Steam Engine, Steam Boat, Spinning Mule, etc.

Chapter 9 Section 1 Flashcards | Quizlet

Chapter 10 Nuclear
Chemistry Section 10.1
Radioactivity ... Section

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10.1 Radioactivity

Answer Key Section

10.1 Radioactivity
(pages 292–297) This section discusses the different types of nuclear radiation and how they affect matter.

Reading Strategy
(page 292) Previewing
Before you read the section, rewrite the topic headings in the table as ...

Section 10.1 **Radioactivity**

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Answer Key

US History Chapter 9
Section 1. Flashcard
maker : Pat Coker.

Progressive
Movement. wanted to
return control of the
government to the
people and correct the
unjustices in american
life. Peoples
Movement. wanted to
relieve the factory
workers burden that
they were feeling,
created the 8 hour
work day.

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Answers

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