

# Chapter 9 Section 1 Radioactivity Worksheet

CHAPTER 9 Nuclear Changes - Grygla School  
Chapter 9 Section 1 Radioactivity Worksheet  
Chapter 9 Section 1 Radioactivity Worksheet  
Answers Bing: Chapter 9 Section 1  
Radioactivity CHAPTER 10 SECTION 1 What  
Is Radioactivity? Chapter 9 Section 1  
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Worksheet Ch. 9: RADIOACTIVITY AND  
NUCLEAR REACTIONS Chapter 9 Section 1 -  
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and Nuclear Reactions Chapter 9  
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## CHAPTER 9 Nuclear Changes - Grygla School

Chapter 12 -Radioactivity . Course Content • Principle  
of Radioactivity – Definition of radioactivity  
decay – Half-life • Types of Radiation –  
Alpha, beta and gamma • Isotopes –  
Definition – Applications ... -1. e •  
Nuclear Forces ...

## Chapter 9 Section 1 Radioactivity Worksheet

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SECTION 1 Name Class Date What Is Radioactivity?  
continued MASS NUMBER AND ATOMIC 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.

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### **Bing: Chapter 9 Section 1 Radioactivity**

Chapter 9 Section 1 Radioactivity Worksheet 6. The  
involvement of civil society in the recommendation  
process may be provided for as envisaged in section  
59(1)(a). 194. Removal from office. 1. The Public  
Protector, the Auditor-General or a member of a  
Commission established by this Chapter may be  
removed from office only on a. the

### **CHAPTER 10 SECTION 1 What Is Radioactivity?**

The largest source of background radiation comes

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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: Radioactivity and Nuclear Reactions

### **Chapter 9 Section 1 Radioactivity Worksheet Answers**

Chapter 9 Section 1 Radioactivity 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

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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 changes and gives off particles

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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-

### **Ch. 9: RADIOACTIVITY AND NUCLEAR REACTIONS**

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radioactivity the process in which an unstable atomic  
nucleus emits charged particles and energy  
(discovered by Becquerel)

### **9 Radioactivityand Nuclear Reactions**

Chapter 9 Section 1 Radioactivity Worksheet Chapter  
9 Section 1 Radioactivity 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

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## Worksheet

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

## Chapter 9 Section 1 Radioactivity Worksheet

Chapter 9 (Industrialization) and Section 1 (Beginnings) 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 Radioactivity

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## Chapter 12 -Radioactivity

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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. 3. Label the flaps Radioactivity and Nuclear Reactions. 4.

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