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Physical Science

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267 Section 22 2

Minerals pages

664–669 This section describes minerals and rocks found on Earth

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267 Section 22.2

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664–669) This section

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describes minerals and rocks found on Earth and their different properties. Reading Strategy(page 664) Outlining Copy the outline on a separate sheet of paper and add more lines as needed. Before you read, make an outline of this section.

**Chapter 22Earth's
Interior Section 22.2
Minerals**

Chapter 22 Earth's

Page 6/25

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Interior Section 22.2

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664–669) This section describes minerals and rocks found on Earth

and their different properties. Reading

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properties. Reading
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Section 22.2

Minerals - Studyres

Read Chapter 22.2 pg 664-669. Outline the reading in your Science Notebook & include major points and diagrams/tables. You should focus on the following essential questions:-What is a mineral -What are some important properties of minerals

Ch 22.2 Minerals

Tutorial | Sophia

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Learning

A mineral is a naturally occurring substance that is solid and inorganic

representable by a chemical formula, usually abiogenic, and has an ordered atomic structure. Blog.me

Translate this page

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Some minerals, like talc and muscovite,

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form when existing minerals are subject to changes in pressure and temperature. For example, an increase in pressure can cause the atoms of a mineral to be rearranged to form a more compact mineral.

**Earth Science -
Chapter 2 Minerals -
Section 2.2 Minerals**

...

Formation of Minerals

2. When water

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evaporates, dissolved minerals remain behind. Ex: When a solution (water) is saturated with minerals, minerals will settle out of the solution.

“PRECIPITATES.”

Unit 2 Minerals

Rocks and Minerals

Section 22.1 Earth's Structure (pages 660–663) This section explains what geologists study. It

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Minerals

describes the main
layers of Earth.

Reading Strategy(page
660) Building

Vocabulary Copy the
table on a separate
sheet of paper and add
more rows as needed.

As you read the
section, define each
vocabulary term in
your own words. For
more ...

**Chapter 22Earth's
Interior Section 22.1
Earth's Structure**

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100% of people

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was helpful. 1 0. Back

to the top of the page



**Welcome to CK-12
Foundation | CK-12
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Earth Science Guided
Reading and Study
Workbook 16 2.2

Minerals A mineral is a
naturally occurring,
inorganic solid with an
orderly crystalline
structure and a definite

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Minerals

- chemical composition.
- Minerals form by natural processes.
 - Minerals are solids in normal temperature ranges on Earth.
 - Minerals are crystalline.

Chapter 1

Introduction to Earth Science

This section discusses the properties used to identify minerals, including color, luster, crystal form, streak,

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Minerals

hardness, density, and
some distinctive
properties.

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Chapter 2 Minerals

Section 2.3

Properties of

Minerals

Associated to section

22 3 earths moon

workbook answers, We

reside within an era of

standardized testing.

Superior school

students should always

require federally

mandated tests, state

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mandated tests, school district tests, the SAT, the ACT, final exams, and possibly AP or IB exams. These tests usually include a multiple choice section.

**Section 22 3 Earths
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Fanatic**

This section discusses the properties used to identify minerals, including color, luster, crystal form, streak,

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hardness, density, and some distinctive properties. Reading Strategy (page 50)

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Section 2.3
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guide as you read
Review main ideas and
key terms Learn
strategies for success
in reading, testing, and
writing for assessment

Guided Reading and Review Workbook

Section 2.2 Physical
Properties (pages
45–51) This section
discusses physical
properties and physical
changes. It also
explains how physical
properties can be used

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Section 22 2

Minerals

to identify materials,
select materials, and
separate mixtures.

Reading Strategy
(page 45) Building
Vocabulary As you
read, write a definition
for each term in the
table below.

**Chapter 2 Properties
of Matter Section
2.2 Physical
Properties**

Section 2.3 Chemical
Properties (pages
54-58) This section

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Section 22 2

Minerals

discusses chemical properties and describes clues that may show that a chemical change has taken place. Reading Strategy (page 54) Relating Text and Visuals As you read, complete the table by finding examples of the clues for recognizing chemical changes in Figures 19 and 20.

Chapter 2 Properties of Matter Section

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Section 22 2

2.3 Chemical Properties

The last page of each section of the Guided Reading Workbook ends with a graphic organizer that will help you better understand the information in the section.

HOLT MCDOUGAL **Modern World** **History**

22. Circle the letter of each sentence that is true about

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environmental ...

SECTION 1-1

GSW-6_01/FNL 5/2/01

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Earth Science Guided

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Summary 2.1 Matter

An element is a

substance that cannot be broken down into simpler substances by chemical or physical means. An atom is the smallest particle of matter that contains the characteristics of an element. • The central region of an atom is called the nucleus.

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