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Chapter 22 Earth's Interior Section 22.2 Minerals Page 4/26

Chapter 22 Earth's 22 Interior Section 22.4 Plate Tectonics (pages 676-683) This section describes the theory of plate tectonics. It also examines sea-floor spreading, plate boundaries, and mountain building. Reading Strategy (page 676) Previewing Before you read this section, rewrite the headings as how, why, and what questions about plate ...

# Read Book Chapter 22earth S Interior Section 22

#### Chapter 22 Earth's S Interior Flashcards | Quizlet

A Cross Section of Earth (pages 661-663) 4. Circle the letters of the major layers of Earth's interior, a. crust b. atmosphere c. mantle d. core 5. Scientists divide Earth's interior into the crust, mantle, and core based on the . 6. Much of the Earth's crust is made up of

# Read Book Chapter 22earth S Interior Section 22

1 Earth's Interior 1 Earth' Interior throughout its interior. If you knew how fast earthquake waves traveled through it, you would know exactly when the earthquake waves would reach the opposite side. But scientists have observed that earthquake waves arrive at different times than expected. This tells scientists that

Earth's interior is not uniform. Read to Learn chapter Earth ...

Chapter 8 Earthquakes and Earth's Interior Section 8.4 ... Earth's interior, 2. Radioactive substances heat the interior of Earth, 3. The crust is thickest under high mountains, 4. The mantle is solid, 5. Movements in the outer core create

Earth's magnetic field.
Teaching Resources
Transparency F1
Preteach Build
Background Knowledge
Knowledge About
Earth's Interior Begin
by having students ...

Section 22.1 Earth'S
Structure Answer
Key - The Earth ...
Chapter 22 Earth's
Interior No teams 1
team 2 teams 3 teams
4 teams 5 teams 6
teams 7 teams 8 teams

9 teams 10 teams 22
Custom Press F11 cs
Select menu option
View > Enter
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Chapter 22 Earth's Interior Section 22.1 Earth's Structure Chapter 22 Earth's Interior Section 22.5 Earthquakes (pages 684–689) This section explains what earthquakes are, what causes them, and their Page 10/26

effects. Reading 22
Strategy (page 684)
Building Vocabulary
Copy the table on a
separate sheet of
paper and add more
rows as needed. As you
read, define each term
for this section in your
own words.

Chapter 22Earth's Interior Section 22.5 Earthquakes
A Cross Section of Earth (pages 661-663)
4. Circle the letters of Page 11/26

the major layers of 22 Earth's interior, a. crust b. atmosphere c. mantle d. core 5. Scientists divide Earth's interior into the crust, mantle, and core based on the 6. Much of the Farth's crust is made up of Section 22.1 Earth's Structure (pages 660-663)

### HWphysci22-1 1 - PCSD

a layer of relatively cool, rigid rock that

includes the uppermost part of the manite as well as Earth's crust: asethenoshpere: a layer of softer, weaker rock beneath Earth's lithosphere, which can flow slowly: mesosphere: the lower portion of Earth's mantle: core: the dense sphere at Earth's center, made mostly of iron and nickel: rock

Quia - Chapter 22: Earth's Interior

Chapter 22Earth's 22 Interior ... This section 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 22 Earth's Interior Section 22.5

#### Earthquakestion 22 A Cross Section of ics Earth (pages 661-663) Circle the letters of the major layers of Earth's interior, a. crust b. atmosphere c. mantle d. core 5. Scientists divide Earth's interior into the crust, mantle, and core based on the . 6. Much of the Earth's crust is made up of . A scientist who studies Earth and the processes that have <sub>Page 15/26</sub>

# Read Book Chapter 22earth S Interior Section 22

Chapter 22 Earth's Interior Section 22.1 Earth's Structure Chapter 22 Earth's Interior Section 22.2 Minerals (pages 664-669) This section 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.

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#### Earth's Interior

Chapter 8 Earthquakes and Earth's Interior Section 8.4 Earth's Layered Structure This section describes Earth's layers and their composition. Reading

Strategy Sequencing
After you read, once
complete the sequence
of layers in Earth's
interior. For more
information on this
Reading Strategy, see
the

Chapter 22Earth's Interior Section 22.4 Plate Tectonics Chapter 22 Earth's Interior Vocabulary Quiz. geology. crust. mantle. outer core. study of planet earth.

rocky outer layer of earth, between crust and outer core, thick layer of hot solid material. layer of molten iron and nickel that surrounds the inner core. geology, study of planet earth.

#### Chapter 22 Earth's Interior Jeopardy Template

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Chapter 22earth S Interior Section 22 4 Plate Tectonics Chapter 22Earth's Interior ... Section 22.5 Earthquakes (pages 684-689) This section explains what earthquakes are, what causes them, and their effects. Reading Strategy (page 684) **Building Vocabulary** Copy the table on a separate sheet of

# Read Book Chapter 22earth S Interior 22 Tows as needed nics

Chapter 22earth S Interior Section Chapter 22Earth's Interior ... Section 22.1 Farth's Structure (pages 660-663) This section explains what geologists study. It 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.

# Chapter 22Earth's Interior Section 22.2 Minerals

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Chapter 22Earth's Interior Section 22.1 Earth's Structure Chapter22 Earth's Interior. Chapter 22. STUDY. PLAY. geologists. is the study of planet earth, including its Page 24/26

Read Book **Chapter 22earth S** composition and 22 structure.Tectonics uniformitarianism, is the idea that in the geologic processes that operate today also operated in the past. crust, is the rocky outer layer of the earth.

Chapter 22 Earth's Interior Section 22.4 Plate Tectonics Chapter 22Earth's Interior ... This section describes the theory of Page 25/26

plate tectonics. It also examines sea-floor spreading, plate boundaries, and mountain building. Reading Strategy (page 676) Previewing Before you read this section, rewrite the headings as how, why, and what questions about plate tectonics.