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Identification
Answer Key
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Study Guide Mineral Identification

Answer

STUDY GUIDE Mineral Identification. Chapter 3 STUDY GUIDE Mineral Identification Text Pages 67-73 Match the terms in Column I with the phrases in Column

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II. Write the letter of the correct phrase in the blank on the left.

Column I 1. cleavage 2. diamond 3. fracture 4. hardness 5. mica 6. luster 7. Mohs 8. quartz 9. streak 10. talc

Answer the ...

Chapter 3 Study Guide Mineral Identification Answer Key

An answer key for both the assessment and study guide is also

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provided. The test /
quiz assesses student
understanding of:
characteristics of
minerals, formation of
minerals, properties of
a mineral, density
(specific gravity),
identification of
minerals and the Mohs
Hardness Scale.

Chapter 3 Study Guide Mineral Identification Answer Key

Hardness = 6.2
Page 6/18

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Mineral Identification Answer Key

cleavages at 90 degrees. Nonmetallic-glassy luster. Feldspar, Na- and Ca-rich (10) White samples are Na-rich. Dark samples are Ca-rich. Hardness = 6. 2 cleavages at 90 degrees. Nonmetallic-glassy luster.

Mineral Identification Lab Flashcards | Quizlet

Busch and P. Chapter 3
STUDY GUIDE Mineral
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Pages 67–73 Match the terms in Column I with the phrases in Column II. 9 Rocks and Minerals Study Guide 2017 Chapter 9 Study Guide "Rocks and Minerals (Answer Key) 1Both minerals and rocks are Solid, Naturally occurring, The three main types of rocks are igneous, sedimentary, and ...

Chapter 3 Study Guide Mineral

Page 8/18

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Mineral Identification

Answer Key

If it's magnetic, it's magnetite. If it smells like rotten eggs, it contains sulfur. If it smells musty, it's kaolinite

Step 9: Make Your Identification List the properties noted in Steps 1-8 and compare them to the properties of minerals in the Mineral Identification key in your lab manual

Figure 5.10 Mineral Identification Flow

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Mineral
Chart.

Identification

**Solved: A Mineral
Identification Step-
by-Step Step 1: Colo**

...

Access unidentified mineral samples in the Unknowns. Make notes and record observations. Print and use this Data Form, or one issued by your instructor. Compare your recorded observations with an identification chart in

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Answer Key

your textbook or other resource, OR consult this limited bank of identified minerals with relevant properties.

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Mineral
Identification
that rocks are mixtures
of minerals.

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Answer Key
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Observe and measure the properties of a mineral sample, and then use a key to identify the mineral.

Students can observe the color, luster, shape, density, hardness, streak, and reaction to acid for each mineral.

There are 26 mineral samples to identify.

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Mineral
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Answer Key

Observe and measure the properties of a mineral sample, and then use a key to identify the mineral.

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Most student samples of Mineral A12 look like this. As a result, the absence of crystal form, and the lack of repetitive, geometric flat surfaces, means that properties such as cleavage, fracture and crystal form cannot be evaluated. Use properties other than these to identify this

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Mineral
mineral.

Identification

Mineral Study Guide
- Mineral A12

Rock samples were:
Granite, Basalt,
Pumice, Shale,
Sandstone, Limestone,
Marble, and Gneiss.

**Chapter 2: Minerals
& Rocks**

Color, luster, streak,
hardness, cleavage,
fracture, and crystal
form are the most
useful physical

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Identification
Answer Key

properties for identifying most minerals. Other properties-such as reaction with acid, magnetism, specific gravity, tenacity, taste, odor, feel, and presence of striations-are helpful in identifying certain minerals.

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