

Mineral Study Guide

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***Study Guide on Rocks and Minerals Name : Test Date:
Vocabulary (Remember to practice with your flashcards
you made in. class) Hardness; a mineral's ability to resist
being scratched***

Vitamins and minerals: a brief guide

***Minerals, Rocks, and Soils Science Study Guide – 3rd
Grade Vocabulary: Erosion The movement of weathered
rock and soil Hardness The measure of how difficult it is***

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for a mineral to be scratched. *Mineral property identifies by the Mohs scale. Igneous Rock Rock that was once melted and then cooled and hardened. Metamorphic Rock Rock that has been

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Objectives: After reading this section and***

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Rocks and Minerals Study Guide Keep this in a safe place where you will be able to find it every day this week. I will post the key on the website once we have completed the entire study guide. Vocabulary 1. rock - a naturally formed solid made of one or more minerals 2. sedimentary rock - rock formed from material that has settled into layers 3.

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* the second set of study guide answers is for all other
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Study Guide B “Rocks and Minerals (Answer Key) 1.Both
minerals and rocks are Solid, Naturally occurring,
structures with a Fixed Chemical composition and
Crystalline structure.***

***Know Your Minerals Study Kit - Home Science Tools
Rocks and Minerals Science Study Guide for 4th Grade.
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. Share 12. Tweet. Pin 3K. 3K Shares. The Rock Cycle via video for Igneous Rock, Sedimentary Rock and Metamorphic Rock.

Ch. 9 Rocks and Minerals Study Guide 2017

Minerals Study Guide Modified True/False Indicate whether the sentence or statement is true or false. If false, change the identified word or phrase to make the sentence or statement true. _____ 1. Although a few minerals are composed of single elements, most are made from compounds. _____ 2.

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Rocks and Minerals Study Guide Page 2 of 4 Grade 4 11.)

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 is fossils, shells, sand, mud, twigs, leaves, broken bones and other stuff that is compressed together to form a special kind of rock. 12.) is hot, molten liquid moving inside the earth.

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A mineral is an element that originates in the Earth and always retains its chemical identity. Minerals occur as inorganic crystalline salts. Once minerals enter the body, they remain there until excreted. They cannot be changed into anything else. Minerals cannot be destroyed by heat, air, acid, or mixing.

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properties. The study of minerals is called mineralogy. It includes mineral identification and description, the classification of mineral groups, and the study of mineral occurrences. Gems are substances that have economic and aesthetic value. Most gems are minerals. However; some gems are organic substances such as amber, while others are rocks.

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Georgia Standards. Rocks, Minerals, and soil. 3rd Grade Science. This topic is about concepts of earth science. Students learn about geochemical cycles by describing that most smaller rocks come from the breaking and weathering of larger rocks as part of the rock cycle.

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