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CHAPTER 4 SECTION 4 Metamorphic Rock
Limestone, a sedimentary rock, contains the minerals calcite and aragonite. Granite, an igneous rock, contains the minerals biotite, feldspar, and quartz. Composition can help geologists classify rocks. This is because different minerals form under different conditions. For example, remember that the mineral garnet forms under
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The Rock Cycle Chapter 4: Rocks: Mineral Mixtures A rock is a mixture of such minerals, rock fragments, volcanic glass, organic matter, or other natural materials. Figure 1shows minerals mixed together to form the rock granite. Rocks Mineral Mixtures Answer Key - catalog.drapp.com.ar
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Quia - Chapter 4 Rocks: Mineral Mixtures
Chapter 4 Rocks: Mineral Mixtures. Standard S6E5.b. Investigate the composition of rocks in terms of minerals. EQ: How are rocks and minerals different? Section 1 pp.90, 95, 96 • Rock • Naturally occurring solid mixture of one or more minerals and organic (living) matter • • • What is the Rock Cycle? Past uses for Rocks Used to make...
Chapter 4: Rocks Mineral Mixtures

Rocks Mineral Mixtures Answer Key
Play this game to review Earth Sciences. How did humans use rocks in the past? Preview this quiz on Quizizz. How did humans use rocks in the past? Chapter 4 Rocks: Mineral Mixtures DRAFT. 6th grade. 18 times. Science. 52% average accuracy. a year ago. erunge. 0. Save. Edit. Chapter 4 Rocks: Mineral Mixtures DRAFT. a year ago. by erunge ...
1.4 Minerals and Rocks – Physical Geology
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fragments of weathered rock that have been cemented together: How did humans use rocks in past? to make tools: How does magma form? 1. increase in temperature 2. decrease in pressure 3. composition changes: What is an index mineral? minerals that indicate the temperature and pressure or depth at which a rock formed: How does metamorphism occur?
rocks chapter 4 mineral mixtures Flashcards and Study Sets ...
• Rock is a solid mixture of crystals of one or more minerals, or organic matter. • Rocks are classified by how they are formed, their composition, and texture. • Rock has been an important natural resource as long as humans have existed. • Rock has been used for centuries to make hammers, weapons, buildings, monuments, and scrapers.
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CHAPTER 4 DIRECTED READING WORKSHEET Rocks: Mineral Mixtures

Minerals and Rocks. Chapter 4 Notes: Rocks - Mineral Mixtures . Section 1: Understanding Rock. A rock is _____. The Value of Rock. List two important uses of rock. 1. 2. List two reasons rocks are important to scientists. 1. 2. The Rock Cycle
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Interactive Textbook 68 Rocks: Mineral Mixtures SECTION 4 Name Class Date Metamorphic Rock continued INDEX MINERALS Some minerals, such as quartz, can form at many different temperatures and pressures. Other minerals, such as garnet, form only at certain temperatures and pressures. Therefore, rocks that contain minerals like garnet probably also formed
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1.4 Minerals and Rocks. The rest of this chapter is devoted to a brief overview of a few of the important aspects of physical geology, starting with minerals and rocks. This is followed by a review of Earth ’ s internal structure and the processes of plate tectonics, and an explanation of geological time. Like everything else in the universe, Earth is made up of varying proportions of the 90 naturally occurring elements — hydrogen, carbon, oxygen, magnesium, silicon, iron, and so on.
Rocks: Mineral Mixtures
Chapter 4: Rocks Mineral Mixtures Chapter 4- Rocks: Mineral Mixtures Section 1: The Rock Cycle Objectives 1. Describe two ways rocks have been used by humans. 2. Describe four processes that shape Earth's features. 3. Describe how each type of rock changes into another type as it moves through the rock cycle. 4. List two
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Chapter 4 Section 2 Igneous Rock Composition and Texture of Igneous Rock • Light-colored igneous rocks are called felsic rocks. • Felsic rocks are rich in elements such as aluminum, potassium, silicon, and sodium. • Dark-colored igneous rocks are called mafic rocks. • Mafic rocks are rich in calcium, iron, and magnesium.
CHAPTER 4 SECTION 1 The Rock Cycle
CHAPTER 4 18. Small-grained rocks have a texture. In contrast, rocks made up of large grains have a texture. 19. In Figure 8, how can you tell the volcanic rock was formed during an eruption? The volcanic rock ’ s texture is angular, showing that it was formed during a violent eruption. Review(p. 86)
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The Rocks: Mineral Mixtures chapter of this Holt McDougal Earth Science Online Textbook Help Course helps students learn essential earth science lessons on mineral mixtures of rocks.
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a rise in temperature as the rock gets closer to earth's core can cause minerals to melt. felsic igneous rock. light colored; less dense than mafic rocks; rich in aluminum, potassium, sodium, and silicon. mafic igneous rock. dark colored; more dense than felsic rocks; rich in calcium, iron, and magnesium.