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 CHAPTER 4 SECTION 4 Metamorphic Rock  
 Rocks: Mineral Mixtures

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## **RODGERS MENDEZ**

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 4 Rocks Mineral MixturesChapter 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  
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 science lessons on mineral mixtures of  
 rocks.Holt McDougal Earth Science  
 Chapter 4 - Rocks: Mineral ...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. The three main types of  
 rocks are ...Chapter 4: Rocks: Mineral

Mixtures Chapter 4 Section 3  
 Sedimentary Rock Composition of  
 Sedimentary Rock • Sedimentary rock is  
 classified by the way it forms. • Clastic  
 sedimentary rock is made of fragments  
 of rocks cemented together by a mineral  
 such as calcite or quartz. • Clastic  
 sedimentary rocks can have coarse-  
 grained, medium-grained, or fine-  
 grained textures. Chapter 4: Rocks  
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 Chapter 4 Rocks and Minerals 4.1 Rocks  
 Rocks A solid mass of a mineral or a  
 mixture of minerals Sedimentary rocks  
 Limestone Chalk Sandstone Igneous  
 rocks Granite Basalt Metamorphic rocks  
 Marble Slate Mineral A mineral is a  
 naturally occurring solid with a definite  
 crystalline structure and chemical  
 composition. Ore Group 4: Chapter 4  
 Rocks and Minerals - Mind42 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 ... CHAPTER 4  
 SECTION 4 Metamorphic Rock Science  
 Chapter 4 - Rocks: Mineral Mixtures with  
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 online with Study.com CHAPTER 4  
 SECTION 1 The Rock Cycle rock will not  
 have mineral grains that are aligned. 13.  
 Answers will vary. Sample answer:  
 Limestone is formed from the remains,  
 or fossils, of animals that once lived in

the ocean. Rocks Mineral Mixtures  
 Answer Key - PvdA Rocks: Mineral  
 Mixtures . The Value of a Rock • 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. Rocks:  
 Mineral Mixtures 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  
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 and the processes of plate tectonics, and  
 an explanation of geological time. 1.4  
 Minerals and Rocks - Physical  
 Geology Interactive Textbook 51 Rocks:  
 Mineral Mixtures SECTION 1 The Rock  
 Cycle Rocks: Mineral Mixtures Name  
 Class Date CHAPTER 4 After you read  
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 forming minerals, such as quartz,  
 feldspar, mica, or calcite. When you  
 look closely, the sparkles you see are  
 individual crystals of minerals. A rock is  
 a mixture of such minerals, rock  
 fragments, volcanic glass, organic

matter, or other natural materials. Figure 1 shows minerals mixed together to form the rock granite.

Chapter 4: Rocks  
Rocks: Mineral Mixtures Name Class Date

CHAPTER 4 After you read this section, you should be able to answer these questions:

- How do igneous rocks form?
- What factors affect the texture of igneous rock?

How Does Igneous Rock Form? Igneous rocks form when hot, liquid rock, or magma, cools and hardens. There are three main ways that magma ...

SECTION 2 Igneous Rock  
Interactive Textbook 57 Rocks: Mineral Mixtures SECTION 2 Igneous Rock

Rocks: Mineral Mixtures Name Class Date

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How Does Igneous Rock Form? Igneous rocks form when hot, liquid ...

SECTION 2 Igneous Rock  
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minerals for metamorphic rocks. 4. Because index minerals form only at certain temperatures and pressures, they can be used to estimate the temperature and pressure or depth at which a rock forms. 5. Quartzite is a metamorphic rock. It forms when quartz sandstone is exposed to heat and pressure. The quartz crystals grow larger during ...

CHAPTER 4 SECTION 3  
Sedimentary Rock

a rocks color provides clues to the rocks \_\_\_\_ \_\_\_\_ . mineral composition: geologists observe the \_\_\_\_ and the \_\_\_\_ of crystals in a rock to identify the minerals that the rock contains. shape and color: most rock are made up of particles of minerals or

other rocks which geologists call \_\_\_\_ . \_\_\_\_ give the rock texture. grains \_\_\_\_ is the ...

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### Chapter 4: Rocks

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### SECTION 2 Igneous Rock

Rocks: Mineral Mixtures . The Value of a Rock • 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.

### Chapter 4: Rocks: Mineral Mixtures

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CHAPTER 4 SECTION 1 The Rock Cycle rock will not have mineral grains that are aligned. 13. Answers will vary. Sample

answer: Limestone is formed from the remains, or fossils, of animals that once lived in the ocean.

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organic (living) matter • • • What is the Rock Cycle? Past uses for Rocks Used to make...

#### **Rocks Mineral Mixtures Answer Key - PvdA**

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 ...

#### *CHAPTER 4 SECTION 1 The Rock Cycle*

Rocks: Mineral Mixtures Name Class Date CHAPTER 4 After you read this section, you should be able to answer these questions: • How do igneous rocks form? • What factors affect the texture of igneous rock? How Does Igneous Rock Form? Igneous rocks form when hot, liquid rock, or magma, cools and hardens. There are three main ways that magma ...

#### **Chapter 4 Rocks Mineral Mixtures**

Chapter 4 Rocks Mineral Mixtures rock-forming minerals, such as quartz, feldspar, mica, or calcite. When you look closely, the sparkles you see are individual crystals of minerals. A rock is a mixture of such minerals, rock fragments, volcanic glass, organic matter, or other natural materials. Figure 1 shows minerals mixed together to form the rock granite.

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Group 4: Chapter 4 Rocks and Minerals 4.1 Rocks Rocks A solid mass of a mineral or a mixture of minerals Sedimentary rocks Limestone Chalk Sandstone Igneous rocks Granite Basalt Metamorphic rocks Marble Slate Mineral A mineral is a naturally occurring solid

with a definite crystalline structure and chemical composition. Ore

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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.

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### **1.4 Minerals and Rocks - Physical Geology**

Chapter 4 Section 3 Sedimentary Rock Composition of Sedimentary Rock • Sedimentary rock is classified by the way it forms. • Clastic sedimentary rock is made of fragments of rocks cemented together by a mineral such as calcite or quartz. • Clastic sedimentary rocks can have coarse-grained, medium-grained, or fine-grained textures.

### **CHAPTER 4 SECTION 4 Metamorphic Rock**

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