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Earth Science Guided Reading and Study Workbook
16 2.2 Minerals A mineral is a naturally occurring, inorganic solid with an orderly crystalline structure and a definite chemical composition. • Minerals form by natural processes. • Minerals are solids in normal temperature ranges on Earth. • Minerals are crystalline.

Chapter 1 Introduction to Earth Science

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Metamorphic Rocks Unit 3: Surface Processes on
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minerals in the parent rock. Or, the minerals might grow in the new metamorphic rock. You read about gemstones in Lesson 1. Many gemstones are minerals that formed as a result of metamorphism. Foliated Metamorphic Rocks Recall that crystals form in a variety of shapes. Minerals with flat shapes, such as mica, produce a texture called foliation.

Minerals and Rocks - Christ the King Regional

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Minerals Mcgraw Earth Science Workbook Minerals are solids that have a repeating pattern of atoms and can form crystals. One way crystals form is from a solution that is rich in dissolved minerals. When crystals grow into an open space, they will have smooth faces, sharp edges, and points. Sometimes

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open spaces exist in rocks beneath Earth's surface.

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