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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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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.

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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 open spaces exist in rocks beneath Earth's surface.

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Study Guide for Content Mastery - Student Edition

This book provides a general overview of Earth Science with sections on all the main areas you will find in an Earth Science classroom or individual study of the subject. The basics are covered to familiarize you with the terms and concepts most common in the experimental sciences like Earth Science.

Earth Science Demystified - The Eye

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Curriculum Map - Science - Grade 4 - Mrs. Houston's 4th Grade

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5th Grade - Home

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Grade 6

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