

Earth Science Chapter Minerals 4 Assessment Answers

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Magma. Molten material that forms and accumulates below Earth's surface and is less dense than the surrounding solid rock. Metallic Luster. A mineral that has a shiny surface to reflect light. Mineral. Naturally occurring, inorganic solid with a specific chemical composition and a definite crystalline structure.

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Chapter 4: Rocks. Lava is extrusive magma, melted minerals mixed together. What does "extrusive" mean? Five different granite samples, cut and polished. They formed from different magmas, and so the mineral mixtures are different, and even the minerals can have slightly different chemical compositions. Therefore, feldspar, quartz, mica, and hornblende occur in different amounts and with slightly different compositions in each sample of granite.

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minerals—which are rich in iron, Fe, and magnesium, Mg—are silicates. These minerals include olivines, pyroxenes, amphiboles, and biotite. Silicate minerals make up 96% of Earth ' s crust. Feldspars and quartz alone make up more than 50% of the crust. Figure 1 Plagioclase feldspar (left), muscovite mica (center), and orthoclase feldspar (right)

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