

Sedimentary And Metamorphic Rocks Chapter 6 Answers

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[Igneous, Sedimentary, and Metamorphic Rocks](#)

Sedimentary rock may be broken down at Earth's surface, and the sediment may become another sedimentary rock. Metamorphic rock can be altered by heat and pressure to form a

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Chapter 6 - Sedimentary & Metamorphic Rocks. STUDY. PLAY. texture. the physical appearance or feel of a rock. sediment. small pieces of rock that are moved and deposited by water, wind, glaciers, and gravity. lithification. the physical and chemical processes that transform sediments into sedimentary rocks.

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In Chapter 5, we talked about weathering and erosion, which are the first two steps in the transformation of existing rocks into sedimentary rocks. The remaining steps in the formation of sedimentary rocks are transportation, deposition, burial, and lithification (Figure 6.2).

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In-depth video about rock cycle and types of rocks. You will gain detail rock information and facts. We will also see the uses of rocks and minerals in our lives. Geography for kids Geography quiz ...

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Sedimentary and metamorphic rocks in Arizona were broken into sediments and carried away, leaving the Grand Canyon behind. Matthew Nyman, TERC Metamorphic rocks in Arizona show formerly flat sedimentary layers squeezed into new shapes.

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Because the chemical reaction involved in the formation of sedimentary rocks freezes the fossil in place. Because the formation of sedimentary rocks involves the collection of sediments over a long...

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Chapter 6: Sedimentary and Metamorphic Rocks NOTES (Can be accessed on notes section of website) 6.1 Formation of Sedimentary Rocks Main Idea: Sediments produced by weathering and erosion form sedimentary rocks through the process of lithification. Weathering (1) Sediments:

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small pieces or fragments of rock that created by weathering. There are two types of weathering: physical and chemical

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Metamorphic rocks typically have different mineral assemblages and different textures from their parent rocks (Figure 7.1) but they may have the same overall composition. Figure 7.1 Metamorphic rock (gneiss) of the Okanagan Metamorphic and Igneous Complex at Skaha Lake, B.C. The dark bands are amphibole-rich, the light bands are feldspar-rich.

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Sedimentary & Metamorphic Rocks - Chapter Summary. Check out these engaging and informative earth science lessons to learn basic information about sedimentary and metamorphic rocks.

~~Chapter 7 :: Sedimentary and Metamorphic Rocks & The Rock ...~~

Learn how igneous sedimentary and metamorphic rocks are formed. We will also answer - 1. what type of rock forms due to heating and cooling. 2. how does each of the three rock types form 3. what ...

~~3 Types of Rocks - Igneous, Sedimentary, Metamorphic rock | Geography~~

The ___ ___ links the principal igneous, sedimentary and metamorphic rocks together in an idealized view of the formation of rocks in Earth's crust. rock cycle True or false: Under the right conditions, any type of rock can become any other type of rock.

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