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3.1 The Rock Cycle Types of Rocks 2. Sedimentary rock is formed from the weathered products of preexisting rocks that have been transported, deposited, compacted, and cemented. 3. Metamorphic rock is formed by the alteration of pre-existing rock deep within Earth (but still in the solid state) by heat, pressure, and/or chemically active fluids.

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3.3 Sedimentary Rocks Erosion involves weathering and the removal of rock. When an agent of erosion—water, wind, ice, or gravity—loses energy, it drops the sediments. This process is called deposition. • Sediments form when solids settle out of a fluid, such as water or air. • Compaction and cementation change sediments into sedimentary ...

Chapter 3 Rocks - Ms. Mayes Science Webpage

Chapter 3 Rocks Section 3.3 Sedimentary Rocks This section discusses the formation and classification of sedimentary rocks. Reading Strategy Outlining This outline is a continuation of the outline from Section 3.2. Complete this outline as you read. Include points about how each of these rocks forms, some of the characteristics of each rock type,

Chapter 3 Rocks Section 3.1 The Rock Cycle - Weebly

Rock cycle Earth as a system: the rock cycle • Full cycle does not always take place due to “shortcuts” or interruptions • e.g., Sedimentary rock melts • e.g., Igneous rock is metamorphosed • e.g., Sedimentary rock is weathered • e.g., Metamorphic rock weathers

Lecture Outlines PowerPoint Chapter 3 Tarbuck/Lutgens

Chapter 3 Rocks Section 3.2 Igneous Rocks This section discusses the characteristics of igneous rocks. Reading Strategy Outlining Complete the outline as you read. Include points about how each of these rocks form, some of the characteristics of each rock type, and some examples of each. For more information on this

Chapter 3 Rocks Section 3.2 Igneous Rocks

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SCIENCE EXPLORER Focus on Life Science ©Prentice-Hall, Inc. 20 Formation of a Rock Fossil 1. Organism dies. 2. Organism is buried in sediment. 3. Sediment changes to sedimentary rock containing a fossil.

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