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[STUDY GUIDE FOR CONTENT MASTERY Weathering, Erosion, and Soil SECTION 7.1 Weathering In your textbook, read about weathering. In the space at the left, write true if the statement is true; if the statement is false, change the italicized word or phrase to make it true. 1. Weathering is the process by which rocks on or near Earth's surface](#)
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Weathering wears away rocks and soil. Water is often the main cause of weathering, either as rain or ice. Rainwater can easily enter cracks in rocks or sidewalks. If this happens during cold months, the water may freeze and expand in the crack.

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Chapter 7: Weathering, Erosion, and Soil. Section 1: Weathering Section 2: Erosion and Deposition Section 3: Soil. STUDY. PLAY. Weathering. Chemical or mechanical process that breaks down and changes rocks on or near Earth's surface and whose rate is influenced by factors such as precipitation and temperature.

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Weathering and Erosion. ... loss of ground vegetation causing an increase in water runoff and soil erosion). EARTH AND SPACE SCIENCE ... and communicate information to explain how constructive and destructive processes (e.g., weathering, erosion, volcanism, orogeny, plate tectonics, tectonic uplift) shape Earth's land features (e.g ...

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What is weathering? The breakdown of rock material into smaller piece. Explain the difference between mechanical (physical) and chemical weathering. Mechanical weathering changes the size and shape of the substance. Chemical weathering produces a new substance. Identify the active verb associated with weathering. Break down Erosion is... the movement/transport of sediments.

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