

Weathering & Erosion



SNOWdust
creations

Weathering and erosion are natural processes that work together to change Earth's surface. Weathering is the process that breaks down rocks over a long period of time. Water, heat, wind, and plants can all break down rocks into smaller pieces. The rush of a river, over time, can carve away rock along its path. Rainwater that seeps into a crack in a rock may freeze and crack the rock apart. Cold and warm temperatures can make rocks expand and shrink making them break over time. Glaciers and landslides can break rock as they slide down mountains. Wind can blow sand and pebbles that chip away at mountains. Plant roots or small plants can grow in small spaces in rocks. As



Next to each image explain the small process that is taking place. example



Free Water

Wind chips away a rock (weathering) blows it away (erosion)



Gravity moves the glacier down the mountain breaking rock (weathering) and moving it away (erosion)



Free Water

The rushing water breaks rock (weathering) and moves it away (erosion)

Interactive Study Guide

Science Study Guide Weathering Erosion

Arshad Iqbal



Science Study Guide Weathering Erosion:

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Stewart, 2024-01-02 Expert tips and study advice to prepare you for the ACT test **Environmental Science, Student**

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GEOLOGY NARAYAN CHANGDER, 2022-12-20

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Educational Series, Edward J. Denecke, 2021-01-05 Barron's Let's Review Regents Earth Science Physical Setting gives students the step by step review and practice they need to prepare for the Regents exam This updated edition is an ideal companion to high school textbooks and covers all Physical Setting Earth Science topics prescribed by the New York State Board of Regents This book features Comprehensive topic review covering fundamentals such as astronomy geology and meteorology Reference Tables for Physical Setting Earth Science More than 1 100 practice questions with answers covering all exam topics drawn from recent Regents exams One recent full length Regents exam with answers

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