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Vocabulary: deposition, erosion, extrusive igneous rock, intrusive igneous rock, lava, lithification, magma, metamorphic rock, rock cycle, sediment, sedimentary rock, soil, weathering . Prior Knowledge Questions (Do these BEFORE using the Gizmo.) 1. What happens to hot lava after it erupts from a volcano

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Student Exploration: Rock Cycle

Rock Cycle. Play the role of a piece of rock moving through the rock cycle. Select a starting location and follow many possible paths throughout the cycle. Learn how rocks are formed, weathered, eroded, and reformed as they move from Earth's surface to locations deep within the crust.

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Rock Cycle Gizmo : Lesson Info : ExploreLearning

At each station, there should be a copy of the Rock Cycle Printout and Rock Cycle Station. Students will roll the dice, and according to the Rock Cycle Station sheet, they will undergo a change (pressure, heat, hurricane, volcanic

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eruption) and will move or stay depending on how their type of rock would respond.

Rocking the Rock Cycle (Part 1 of 3) - NASA

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Student Exploration: Rock Cycle.

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Vocabulary: deposition, erosion, extrusive igneous rock, intrusive igneous rock, lava, lithification, magma, metamorphic rock, rock cycle, sediment, sedimentary rock, soil, weathering. Prior Knowledge Questions (Do these BEFORE using the Gizmo.). What happens to hot lava after it erupts from a volcano?. How does rock turn into soil?

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Student Exploration: Rock Cycle (ANSWER KEY ...

Play the role of a piece of rock moving through the rock cycle. Select a starting location and follow many possible paths throughout the cycle. Learn how rocks are formed, weathered, eroded, and reformed as they move from Earth's

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surface to locations deep within the crust.

Rock Cycle Gizmo : ExploreLearning

Rocking The Cycle. Rocking the Cycle!
Unit Snapshot. Topic: Rocks, Minerals
and Soil. Grade Level: 6. Duration: 5
days. Summary. The following activities
engage students in exploring how rocks

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are in a continuous cycle. ... Exploration:
Students will explore the rock cycle
process through the Active Art
Facilitate as students answer.

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Exploration Guide Rock Cycle. In the
Gizmo tm, The six different components

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of the rock cycle are again displayed.
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Student Exploration: Carbon Cycle
Vocabulary: atmosphere, biomass,
biosphere, carbon reservoir, carbon sink,
fossil fuel, geosphere, greenhouse gas,
hydrosphere, lithosphere,
photosynthesis
Prior Knowledge
Questions (Do these BEFORE using the

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Gizmo.) In the process of photosynthesis, plants take in carbon dioxide (CO_2) from the atmosphere and water (H_2O) from the soil.

Stephani DeBise - Carbon Cycling GIZMO - 4214510.pdf ...

In the Rock Classification Gizmo™, you will get to explore these three types of

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rocks. Think about how each type of rock is formed. 1. Fossils are the remains of ancient plants and animals. Which type of rock do you think is most likely to contain fossils? Sedimentary 2. Foliation occurs when minerals are flattened by heat and pressure. This results in a layered

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Rock Classification Answer Key - Marcus Reid

Teacher Guide ... Rock Cycle . This is a customized student exploration sheet to be used as "seat work ... Suggestion: Review the Gizmo's Teacher Guide and original Student Exploration Sheet to determine which parts of the Gizmo lesson need to ...

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Student Exploration Rock Cycle Gizmo Answer Key

Online Library Student Exploration Rock Cycle Guide Answers Gizmos Exploration Sheet to determine which parts of the Gizmo lesson need to be modeled by the teacher.

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Student Exploration: Rock Cycle.

Vocabulary: deposition, erosion,
extrusive igneous rock, intrusive igneous
rock, lava, lithification, magma,
metamorphic rock, rock cycle, sediment,
sedimentary rock, soil, weathering ...

Diagram: The image below summarizes

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the different stations in the rock cycle.
Draw an arrow to represent each
possible ...

Student Exploration Sheet: Growing Plants

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Name: _____ Hour: _____ Student
Exploration: Rock Cycle Vocabulary:
deposition, erosion, extrusive igneous
rock, intrusive igneous rock, lava,
lithification, magma, metamorphic rock,
rock cycle, sediment, sedimentary rock,
soil, weathering Prior Knowledge
Questions (Do these BEFORE using the
Gizmo.) ... rocks are broken down and

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Rock Cycle - Studylib

Gizmos Rock Cycle Answers. Displaying top 8 worksheets found for - Gizmos Rock Cycle Answers. Some of the worksheets for this concept are Answer keys for carbon cycle assessments, Explore learning gizmo ionic bonds

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answer key, Gizmos answer, 3 4 2 lesson
2 the cycle of water, Carbon cycle in the
lab carbon products and the processes,
Gpm water cycle student capture, Cycles
work, Pollination ...

Gizmos Rock Cycle Answers Worksheets - Learny Kids

Name: _____ Date: _____ Student

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Exploration: Building Pangaea

Vocabulary: continental drift, fossil, glacier, ice age, landmass, Pangaea, supercontinent continental drift- the theory that the continents are moving very slowly Fossil- the remains, traces, or imprint of an ancient living thing preserved in rock Glacier- a large, slowly moving body of snow and ice. ice age- a

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time when Earth was ...

Building Pangaea SE - Name Date Student Exploration Building ...

Water Cycle Student Exploration Sheet-
French Water Cycle Teacher Guide-
French: Weight and Mass Weight and
Mass Teacher Guide -French ... Rock Art
(Transformations) Teacher Guide-

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Translated into French Rock Art
(Transformations) Vocabulary Sheet-
Translated into French: Solving
Equations on the Number Line.

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