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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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Assessment.

Rock Cycle Gizmo : Lesson Info : ExploreLearning

Name: Savannah Stephenson Date:
11-3-2020 Student Exploration: Rock
Cycle Directions: Follow the instructions
to go through the simulation. Respond to
the questions and prompts in the orange

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

Copy of RockCycleSE.docx - Name Savannah Stephenson Date ...

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Student Exploration: Rock Cycle Student Exploration: Rock Cycle Jan 23, 2013 - transformed into other rocks. The Rock Cycle Gizmo illustrates the different transformations that make up the rock cycle. 1. What are the 3 This PDF book provide rock cycle gizmo answers guide. To download free student exploration: rock cycle you need to register.

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Student Exploration Rock Cycle Student Exploration Rock ...

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

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Knowledge Questions (Do these BEFORE using the Gizmo.)

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

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are formed, weathered, eroded, and reformed as they move from Earth's surface to locations deep within the crust. Full Lesson Info

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Exploration: Rock Cycle (ANSWER KEY)

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Magma, Intrusive. Igneous Rock, Soil, Sediment, Sedimentary Rock, Magma. 3. On your own: On the SIMULATION tab, click Start again. In the spaces below, list three. rock cycles. You can start

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Rocks Rock! Teachers Guide. Introduce

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Rock Classification Discuss the three different areas in which rocks are classified: igneous, metamorphic, and sedimentary. Explain to students that minerals, shape, texture, color, and design can help you classify rocks. ... Student Exploration: Rock Cycle - Hannah's Science Corner.

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Rock Worksheets - TheWorksheets.CoM

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

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Knowledge Questions (Do these BEFORE using the Gizmo.) 1.

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Student Exploration: Rock Cycle.

Vocabulary: deposition, erosion,
extrusive igneous rock, intrusive igneous

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Magma, Intrusive. Igneous Rock, Soil,
Sediment, Sedimentary Rock, Magma. 3.

On your own: On the SIMULATION tab,
click Start again. In the spaces below,
list three. rock cycles. You can start
anywhere, but each cycle must begin
and end at the same. point. Cycle 1:

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Soil, Sediment, Sedimentary Rock,
Soil_____.

Student Exploration Rock Cycle Worksheets - Learny Kids

In the Rock Classification Gizmo™, you will get to explore these three types of rocks. Think about how each type of rock is formed. 1. Fossils are the remains of

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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

Rock Classification Answer Key - Marcus Reid

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1. Introduce the activity to students with a discussion. Different types of rocks behave differently under different conditions. Heat, pressure, erosion, etc. are some of the conditions that can be applied to rocks, and depending on what they are, they will become different types of rocks according to the Rock Cycle.

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

Student Exploration Sheet: Growing
Plants Author: Noreen McDonald Created
Date: 4/25/2012 8:57:04 AM ...

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Exploration Guide Rock Cycle. In the

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Gizmo™, The six different components of the rock cycle are again displayed.
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Plants Gizmo Warm-up. Over millions of years, rocks are broken down and transformed into other rocks. The Rock Cycle Gizmo™ illustrates the different transformations that make up the rock cycle.

1. What are the 3 types of rocks?
2. Label where these 3 types of rocks can be found.
- 3.

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