Earth - Inside & Out



Class Date Name

Earth is made up of three main layers. Label them.



Which of the following is an example of a landform? Circle it.

a tree

rocks

mountains

soil

The layer under the Earth's crust is made of igneous and metamorphic rocks. What is this layer called? Circle it.

Landforms change constantly due to , which is the process of rocks breaking into smaller pieces.

- a. weathering
- b. sedimentation
- c. precipitation



inner core

mantle



rack of ing?

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n rocks.

PREVIEW

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surface.

violently. They often occur near faults and cause a rapid change in the Earth's surface.

The Earth's surface has many different solid features that have formed naturally on top of the Earth's crust. These shapes and features are known as

Some things that occur in nature cause rapid changes to the Earth's surface. Name the example of nature causing a rapid change shown in this



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image.

Earth - Inside & Out - Answer Key



Class Date Name Which of the following is an example of Earth is made up of a landform? Circle it. three main layers. Label them. rocks a tree core mountains soil mantle crust -Landforms change constantly due to , which is the process of rocks breaking into smaller pieces. The layer under the Earth's crust is made of igneous and metamorphic rocks. What a.) weathering is this layer called? Circle it. b. sedimentation inner core mantle c. precipitation rack of ing? ght to sing the n rocks. **PREVIEW** Please Sign In or Sign Up to download the printable version of this worksheet violently. They often surface. occur near faults and cause a rapid open-ended: water, wind, change in the Earth's surface. temperature change, etc. Some things that occur in nature cause The Earth's surface has many different solid rapid changes to the Earth's surface. features that have formed naturally on top Name the example of of the Earth's crust. These shapes and nature causing a rapid features are known as change shown in this image. landforms

volcano