

Name _____ Class _____ Date _____

EARTH'S LANDFORMS STUDY GUIDE

Fill in the blank.

Vocabulary: Surface features

1. A **delta** is sediment that is deposited at the mouth of a river.
2. **Magma** is molten rock under Earth's crust.
3. A hill of sand, made and shaped by the wind is called **sand dune**.
4. All the kinds of landforms in a certain place are considered a **topography**.
5. A **volcano** is a mountain made of lava, ash, or other materials.
6. **Jetty** is a wall-like structure that traps sand and small rocks.
7. A movement of the ground caused by a sudden release of energy in Earth's crust is identified as a/an **earthquake**.
8. A **fault** is a break in Earth's crust and runs through the Blue Ridge and Valley & Ridge regions of Georgia.
9. A **natural** land shape or feature is described as a **landform**.
10. The collapse of an underground cave, created by water erosion can produce a **sink hole**.

Constructive Processes

11. A **constructive** process is the building-up of Earth's surface

Landforms created are:

- a.) A **sand dune** created by build-up of blowing sand
- b.) **Barrier islands** are formed by water waves and currents moving sand along beaches.
- c.) **Mountain** and **volcano** caused by magma and lava
- d.) **Delta** produced by deposition of sediment at the mouth of a river.

Destructive Processes

12. A _____ process is the wearing away of Earth's surface

Earth Science Study Guide Landforms Answer Key

Clemens Wendtner



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Prentice Hall Science Explorer Michael J. Padilla,2002 *Treatise on Geomorphology* ,2013-02-27 The changing focus and approach of geomorphic research suggests that the time is opportune for a summary of the state of discipline The number of peer reviewed papers published in geomorphic journals has grown steadily for more than two decades and more importantly the diversity of authors with respect to geographic location and disciplinary background geography geology ecology civil engineering computer science geographic information science and others has expanded dramatically As more good minds are drawn to geomorphology and the breadth of the peer reviewed literature grows an effective summary of contemporary geomorphic knowledge becomes increasingly difficult The fourteen volumes of this Treatise on Geomorphology will provide an important reference for users from undergraduate students looking for term paper topics to graduate students starting a literature review for their thesis work and professionals seeking a concise summary of a particular topic Information on the historical development of diverse topics within geomorphology provides context for ongoing research discussion of research strategies equipment and field methods laboratory experiments and numerical simulations reflect the multiple approaches to understanding Earth s surfaces and summaries of outstanding research questions highlight future

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