Key Concept Builder



LESSON 1

Forces That Shape Earth

Key Concept How does plate motion affect the rock cycle?

Directions: On each line, write the term from the word bank that correctly completes each sentence. Each term in seved only once.

- horizontal igneous isostasy metamorphic sediments. sedimentary subsidence
- 1. The forces that cause plate techtonics produce motion.
- 2. Uplift brings metamorphic and rocks from beneath the crust to the surface.
- 3. Erosion breaks down rocks at the surface into
- 4. Buried sediments become rocks.
- 5. As rocks are buried, pressure and temperature increase, turning them into nocks.
- takes rocks down inside Earth. Uplift moves them to the surface.
- results in vertical motion within continents.

Mcgraw Chapter 13 Test Answer Key Science

Ted A. Baumgartner, Andrew S. Jackson

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