

Forces Inside Earth Answers

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Forces Inside Earth Answers

Forces inside Earth. Volcanic activity at convergent plate boundaries occurs as the two plates converge on one another. The leading edge of the subducted plate melts and rises through the overlying crust resulting in the formation of a volcanic chain of mountains. The most volcanically active belt on Earth is known as the Ring of Fire,...

Forces inside Earth - 8th Grade Science

The heat of the mantle, the magnetic pull of the cores, and the land of the crust are the forces inside the earth that shape the earth's surface.

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Chapter 8 Section 1- Forces Inside Earth. The Appalachian Mountains formed when two of Earth's plates collided. What type of faults would you expect to find in these mountains?

8th Grade Chapter 8 Section 1- Forces Inside Earth - ProProfs

cause of earthquakes. forces inside the planet that cause plates to move. The energy needed to bend the rock is stored inside as potential energy. If the force keeping the rock bent is removed, the rock will return to its original shape and the stored energy will be released as energy of motion.

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Forces In Earth Crust Answer - Printable Worksheets

Forces Inside Earth ... Earthquakes happen when these sections of Earth's crust move. 3. These forces push on rocks from different, but not opposite, directions. 4. Tension pulls rocks apart and creates this. 5. ... Write the clue letters that were given in the answers.

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Geologists can make inferences about conditions deep inside Earth where these rocks formed. Using data from seismic waves produced by earthquakes, geologists have learned that Earth's interior is made up of several layers. The three main layers of Earth are the crust, the mantle, and the core.

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Section 1 Reinforcement Earth Answers

The answer is A. The movement of Earth's plates puts stress on the rocks near the plate edges. If the force is great enough, the rocks will break. The type of force that pulls rocks apart is _____.

The answer is D. Tension forces inside Earth cause rocks to be pulled apart and result in normal faults.

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