

Forces In Earths Crust Answer Key

ch 2 sec 1 forces in earth's crust - ch 2 sec 1: forces in earth's crust guide for reading how does stress in the crust change earth's surface? where are faults usually found, and why do they form? what land features result from the forces of plate movement? the movement of earth's plates creates enormous forces that squeeze or pull the rock in the crust.

forces in earth's crust - eequalsmcq - forces in earth's crust this section explains how stresses in earth's crust cause breaks, or faults, in the crust. the section also explains how faults and folds in earth's crust form mountains. use target reading skills the first column in the chart lists key terms in this section. in the second column, write what you know about the key ...

forces in earth's crust - wordpress at lps - forces in earth's crust ... the movement of earth's plates creates enormous forces that squeeze or pull the rock in the crust. a force that acts on rock to change its shape or volume is stress. stress adds energy to the rock. the energy is stored in the rock until it changes shape or breaks.

forces in earth's crust - changing the earth's surface uplifting earth's crust "forces that cause mountains to form can also uplift or raise plateaus. a plateau is a large area of flat land elevated above sea level. example: colorado plateau

forces in earth's crust - simmons - forces in earth's crust ... of the earth's surface where compression forces have folded the crust. the collision of two plates can cause compression and folding of the crust over a wide area. when two normal faults cut through a block of rock, fault movements may push up a fault-block mountain. the forces that raise

forces in earth's crust - barren county schools - the movement of earth's plates creates enormous forces that squeeze or pull the rock in the crust. a force that acts on rock to change its shape or volume is stress. stress adds energy to the rock. the energy is stored in the rock until it changes shape or breaks. three different kinds of stress can occur in the crust "tension,

forces in earth's crust 1 forces in earth's crust crust - forces in earth's crust objectives after this lesson, students will be able to f.2.1.1 explain how stress in the crust changes earth's surface f.2.1.2 describe where faults are usually found and why they form f.2.1.3 identify the land features that result from plate movement

earth's crust in motion - weebly - break in earth's crust where slabs of crust slip past each other. faults usually occur along plate boundaries, where the forces of plate motion compress, pull, or shear the crust so much that the crust breaks. there are three main types of faults. in a strike-slip fault, the rocks on either side of the fault slide past each other sideways with ...

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forces in earth's crust - luisenok8 - forces in earth's crust (pp. 174-180) this section explains how stresses in earth's crust cause breaks, or faults, in the crust. the section also explains how faults and folds in earth's crust form mountains. use target reading skills review the text in the section "normal faults" on page 176. complete the chart below

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