

Earthquakes Chapter Review

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Chapter 8 | earthquakes
Chapter Review 1. Scientists divide the Earth into the crust, mantle, and core based on the chemical elements that make up each of these layers. 2. continental drift 3. asthenosphere 4. Tension 5. uplift 6. B 7. C 8. B 9. D 10. A 11. C 12. Scientists can measure the differences in the speeds of seismic waves that travel through the Earth's ...

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8.8 LOCATING EARTHQUAKE EPICENTERS . Can you find an earthquake epicenter? The epicenter of the 2011 Japan earthquake was just offshore of Sendai. This is where the Pacific Plate plunges into a subduction zone. The earthquake had a relatively shallow depth of 20 miles (32 km). Remember that shallow quakes typically cause the most damage.

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Chapter 8 Earthquakes SECTION 1 WHAT ARE EARTHQUAKES? 1. A fault is a break in the crust that rocks slide along. 2. The plate boundaries should be drawn along the areas with large numbers of earthquakes. 3. The rocks are folded. 4. The movement of the plates causes pressure to build up. When the pressure is released, an earthquake occurs.

Earthquakes Chapter Review
Earthquakes chapter review. here is the earthquake chapter exam review. STUDY. PLAY. stress, a force that acts on rock to change its shape or volume. tension, pulls on the crust: stretching the rock so it becomes thinner in the middle. compression, squeezes rock until it folds or brakes.

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b. Earthquakes are common. 4. Plates slide past—called transform boundaries: sudden movement can cause earthquakes. C. Convection inside Earth—the cycle of heating, rising, cooling, and sinking of material inside Earth is thought to be the force behind plate tectonics. D. Features caused by plate tectonics I. Faults and rift valleys 2.

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CHAPTER 8 Earthquakes SECTION 1 What Are Earthquakes?
Chapter 12 Earthquakes Review Key . Section 1 Review Answers . 1. Elastic rebound happens when pieces of the crust that have been stretched out of shape by stress suddenly snap back to their original shapes. The motion of the pieces of crust releases energy, which causes the ground to shake in an earthquake. 2.

Plate Tectonics Review - Ms. Quisenberry's Classroom
Earthquakes occur with little or no warning, and the ground shaking can be felt for a long way. Landslides and mudslides caused by earthquakes destroy habitats along their paths.

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