

Prentice Hall Earth Science Section Assessment Answers

Chapter 1 : Prentice Hall Earth Science Section Assessment Answers

1.4 earth system science earth system science aims to understand earth as a system made up of interacting parts, or subsystems. a system can be any size group of interacting parts that form a complex whole. • in a closed system, matter does not enter or leave the system. • in an open system, energy and matter flow into and out of the system. Prentice hall earth science tarbuck lutgens . chapter 8 earthquakes and earth's interior. earthquakes 8.1 what is an earthquake? • focus is the point within earth where the earthquake starts. • epicenter is the location on the surface directly above the focus. an earthquake is the vibration of earth Prentice hall science explorer, earth science © 2005 correlated to: nevada science content standards, earth science (grades 6-8) se = student edition te = teacher Prentice hall science explorer: earth science © 2007 correlated to: south dakota science standards (grades 6-8) south dakota science standards page(s) where taught Prentice hall earth science tarbuck earth's major roles 9.2 plate tectonics according to the plate tectonics theory, the uppermost mantle, along with the overlying crust, behaves as a strong, rigid layer. this layer is known as the Science explorer earth science © prentice-hall, inc. 6 exploring plate tectonics diverging oceanic plates converging oceanic plates converging oceanic and continental plates oceanic crust continental crust trench trench mid-ocean ridge lithosphere magma magma lithosphere subduction zone oceanic crust converging continental plates rift valley

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