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a disturbance that travels through space and/or matter transferring energy from place to another; waves transfer energy, not matter. Draw a transverse wave. Label the crest, trough, amplitude, wavelength, and rest position. In the image, the equilibrium is the rest position.

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Name the three types of boundaries and the movement of each. Convergent boundaries where two plates collide, the denser plates sinks below the more buoyant plate in a process called subduction, move together. Divergent- form where two plates separate, move apart. Transform- form where two plates slide past each other.

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Earth Materials and Surface Processes - 29 questions; History of the Earth and its Life Forms - 17 questions; Earth's Atmosphere and Hydrosphere - 24 questions; Astronomy - 19 questions; These subject areas will also include an understanding of how science and technology effects the environment and human society.

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Divergence. Convergence. theory that explains the... - movement of the continents... - chang... rigid blocks of crust and upper mantle... - move along the hot up... - 2 plates move away from each other... - hot mantle rock rises... -... - crust collides with another oceanic plate or continental pla... Plate tectonics.

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Study Guide for Content Mastery - Student Edition
This item requires the candidate to demonstrate knowledge of Earth's layered structure and composition and the use of seismological tools and data to investigate Earth's interior. The discovery of the Mohorovičić discontinuity was based on the observations that seismic waves traveled faster when moving through the Earth's upper mantle compared to its crust.

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Name Class Date CHAPTER 4 Minerals
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