Ch. 9 Plate Tectonics: Study Guide

Vocabulary

8.4 Earth's Layered Structure: crust, ρ. 232 montle, ρ. 234 lithosphere, ρ. 234 asthenosphere, ρ. 235 outer core, ρ. 235; inner core, ρ. 235;

9.1 Plate Tectonics: continental drift, ρ. 248 Pangaea, ρ. 246, plate tectonics, ρ. 254 divergent boundary, ρ. 255: convergent boundary, ρ. 255: transform fault boundary, ρ. 255, ridge, ρ. 256 seafloor spreading, ρ. 259: subduction zone, ρ. 261 trench, ρ. 261 paleomagnetism, ρ. 265, hot spot, ρ. 266

What is the weaker, hotter zone beneath the lithosphere that allows for motion of Earth's rigid outer shell?

Reviewing Content

Choose the letter that best answers the question or completes the statement.

- c. outer core Asthenosphere inner core Most of Earth's earthquakes, volcanoes, and mountain building occur a. in the center of continents. at plate boundaries. b. in the Himalayas. at volcanic island arcs. Alfred Wegener is best known for what hypothesis? a. plate tectonics. continental drift subduction b. seafloor spreading Complex mountain systems such as the Himalayas are the result of a. oceanic-oceanic convergence. continental volcanic arcs. b. hot spots. continental-continental convergence. 5. What is the type of plate boundary where two plates move together, causing one of the slabs of lithosphere to descend into the mantle beneath an overriding plate? oceanic-continental convergent continental-continental convergent Divergent. 6. One of the main objections to Wegener's hypothesis of continental drift was that he was unable to provide an acceptable a. rate of continental drift. mechanism of continental drift.
- 7. Which one of the following was NOT used as support of Wegener's continental drift hypothesis?

a fossil evidence b Paleomagnetism the fit of South America and Africa d. ancient climates

direction of continental drift.

8. At what type of plate boundary do plates move apart, resulting in the upwelling of material from the mantle to create new seafloor?

a Divergent b. Convergent

b. date of continental drift.

c. transform fault
 d. Subduction

Use the diagram below to answer Questions

- What feature is labeled B?

 a continental volcanic arc
 a trench
 continental lithosphere
 d. an ocean ridge
- The process occurring at the location labeled D is a. oceanic lithosphere being created.
 - continental lithosphere being created.
 a continental-continental collision occurring.
 oceanic lithosphere being subducted.

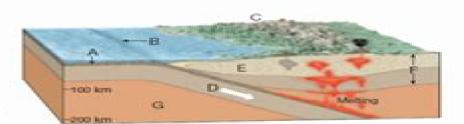


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