

# Ch. 9 Plate Tectonics: Study Guide

## Vocabulary

**9.4 Earth's Layered Structure:** crust, p. 233; mantle, p. 234; lithosphere, p. 234; asthenosphere, p. 235; outer core, p. 235; inner core, p. 235;

**9.1 Plate Tectonics:** continental drift, p. 248; Pangaea, p. 248; plate tectonics, p. 254; divergent boundary, p. 255; convergent boundary, p. 255; transform fault boundary, p. 255; ridge, p. 258; seafloor spreading, p. 259; subduction zone, p. 261; trench, p. 261; paleomagnetism, p. 265; hot spot, p. 268

## Reviewing Content

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

- What is the weaker, hotter zone beneath the lithosphere that allows for motion of Earth's rigid outer shell?  
 a. Crust  
**b. Asthenosphere**  
 c. outer core  
 d. inner core
- Most of Earth's earthquakes, volcanoes, and mountain building occur  
 a. in the center of continents.  
 b. in the Himalayas.  
**c. at plate boundaries.**  
 d. at volcanic island arcs.
- Alfred Wegener is best known for what hypothesis?  
 a. plate tectonics  
 b. seafloor spreading  
**c. continental drift**  
 d. subduction
- Complex mountain systems such as the Himalayas are the result of  
 a. oceanic-oceanic convergence.  
 b. hot spots.  
**c. continental volcanic arcs.**  
**d. continental-continental convergence.**
- 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?  
**a. oceanic-continental convergent**  
 b. Divergent  
 c. transform fault  
 d. continental-continental convergent
- 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.  
 b. date of continental drift.  
**c. mechanism of continental drift.**  
 d. direction of continental drift.
- Which one of the following was NOT used as support of Wegener's continental drift hypothesis?  
**a. fossil evidence**  
**b. Paleomagnetism**  
 c. the fit of South America and Africa  
 d. ancient climates
- 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  
 c. transform fault  
 d. Subduction

Use the diagram below to answer Questions

- What feature is labeled B?  
**b. a trench**  
 a. continental volcanic arc  
 c. continental lithosphere  
 d. an ocean ridge
- The process occurring at the location labeled D is  
 a. oceanic lithosphere being created.  
 b. continental lithosphere being created.  
**c. a continental-continental collision occurring.**  
**d. oceanic lithosphere being subducted.**



# Plate Tectonics Chapter Review Answer Key

**Scott Ryan**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

## **Plate Tectonics Chapter Review Answer Key:**

Student Study Guide Peter L. Kresan, Reed Mencke, Frank Press, Raymond Siever, 2003-09-25 This reconceptualization of the text *Understanding Earth* reflects the fundamental changes in the field of physical geology over the past several years

**Understanding Earth Student Study Guide** Peter L. Kresan, Reed Mencke, 2006-05-03 The guide helps students prepare for lectures and exams with a heavy emphasis on utilizing the book's Web resources *Living with Earth* Travis Hudson, 2016-09-17 For many students with no science background environmental geology may be one of the only science courses they ever take *Living With Earth An Introduction to Environmental Geology* is ideal for those students fostering a better understanding of how they interact with Earth and how their actions can affect Earth's environmental health The informal reader friendly presentation is organized around a few unifying perspectives how the various Earth systems interact with one another how Earth affects people creating hazards but also providing essential resources and how people affect Earth Greater emphasis is placed on environment and sustainability than on geology unlike other texts on the subject Essential scientific foundations are presented but the ultimate goal is to connect students proactively to their role as stakeholders in Earth's future

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**Visualizing Environmental Science** Linda R. Berg,David M. Hassenzahl,Mary Catherine Hager,2010-09-22 The new third edition provides environmental scientists with an approach that focuses on visuals rather than excessive content The streamlined coverage discusses the basic science so students walk away with a strong understanding of the facts New Think Critically and Data Interpretation features encourage them to analyse visuals and graphs to place information in context The illustrations have been improved and additional opportunities to conduct real data analysis have been added The What a Scientist Sees feature also gives environment scientists a real world perspective of how a concept or phenomenon is applied in the field **Science, Grade 7** Spectrum,2008-04-15 Our proven Spectrum Science grade 7 workbook features 176 pages of fundamentals in science learning Developed to current national science standards covering all aspects of seventh grade science education This workbook for children ages 12 to 13 includes exercises that reinforce science skills across the different science areas Science skills include Scientific Tools Chemical vs Physical Change Ecosystems Rock Cycle Biotechnology Natural Hazards Science History Our best selling Spectrum Science series features age appropriate workbooks for grade 3 to grade 8 Developed with the latest standards based teaching methods that provide targeted practice in science fundamentals to ensure successful learning BSCS Science & Technology Biological Sciences Curriculum Study,2005 Investigating Earth Systems

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