

## Holt Earth Science Chapter 10 Plate Tectonics

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Earth Science Chapter 10 DefinitionsSources: Holt Earth Science textbook. Terms in this set (25) Theory of Continental Drift. The theory hypothesized by scientist Alfred Wegener stating that "the continents once formed part of a single supercontinent that began breaking up into smaller continents about 200 million years ago (during the Mesozoic Era)

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the single, large ocean that covered Earth's surface during the time the supercontinent Pangaea existed YOU MIGHT ALSO LIKE... Chapter 10 Plate Tectonics Section 1 Continental Drift, Section 2 The Theory of Plate Tectonics, and Section 3 The Changing Continents Vocabulary - Kenneth Choi Period 6 Earth Science 36 Terms

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Blackwell\_W. HOLT EARTH SCIENCE CHAPTER 10. continental drift. mid-oceans ridges. sea-floor spreading. paleomagnetism. the hypothesis that states that the continents once formed a s.... a long, undersea mountain chain that has a steep, narrow valle.... the process by which new oceanic lithosphere (sea floor) forms...

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holt earth science chapter 10. STUDY. PLAY. weathering. the process by which rock materials are broken down by the action of physical or chemical processes. mechanical weathering. rock breaks down from physical causes like : ices, wind, gravity, plants, or animals. This happens faster in cold, wet climates.

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Holt Earth Science 10 Plate Tectonics Name Class Date Directed Reading continued \_\_\_\_ 22. Compared to rocks farther from a ridge, rocks closer to a ridge are a. larger. b. smaller. c. older. d. younger. \_\_\_\_ 23. The oldest ocean rocks are a. 3.8 billion years old. b. 175 million years old.

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Reconstructing Inquiry Lab 15 min. 258 Chapter 10 Plate Tectonics These reading tools will help you learn the material in this chapter. For more information on how to use these and other tools, see Appendix A. Word Parts Prefixes Many scientific words are made up of word parts that come from Latin and Greek. You can figure out the meanings of unfamiliar science terms by looking at their word parts.

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Ideal for undergraduates with little or no science background, Earth Science is a student-friendly overview of our physical environment that offers balanced, up-to-date coverage of geology, oceanography, astronomy, and meteorology. The authors focus on readability, with clear, example-driven explanations of concepts and events. The Thirteenth Edition incorporates a new active learning approach, a fully updated visual program, and is available for the first time with MasteringGeology--the most complete, easy-to-use, engaging tutorial and assessment tool available, and also entirely new to the Earth science course.

Basic Research Opportunities in Earth Science identifies areas of high-priority research within the purview of the Earth Science Division of the National Science Foundation, assesses cross-disciplinary connections, and discusses the linkages between basic research and societal needs. Opportunities in Earth science have been opened up by major improvements in techniques for reading the geological record of terrestrial change, capabilities for observing active processes in the present-day Earth, and computational technologies for realistic simulations of dynamic geosystems. This book examines six specific areas in which the opportunities for basic research are especially compelling, including integrative studies of the near-surface environment (the â€œCritical Zoneâ€€); geobiology; Earth and planetary materials; investigations of the continents; studies of Earthâ€™s deep interior; and planetary science. It concludes with a discussion of mechanisms for exploiting these research opportunities, including EarthScope, natural laboratories, and partnerships.

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