

Chapter 9 Plate Tectonics

Section 9.3 Theory of Plate Tectonics

(pages 261–268)

This section discusses plate tectonics, including lithospheric plates and types of plate boundaries.

Reading Strategy (page 261)

Comparing and Contrasting After you read, compare the three types of plate boundaries by completing the table. For more information on this Reading Strategy, see the Reading and Study Skills in the Skills and Reference Handbook at the end of your textbook.

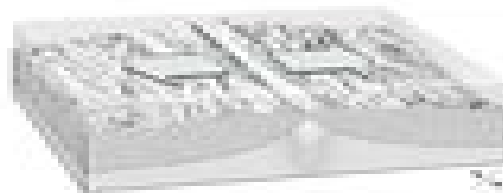
Boundary Type	Relative Plate Motion
convergent	a.
divergent	b. plates move apart
transform fault	c.

Earth's Moving Plates (pages 261–268)

1. Label each type of plate boundary shown in the figure.

Choose from the terms.

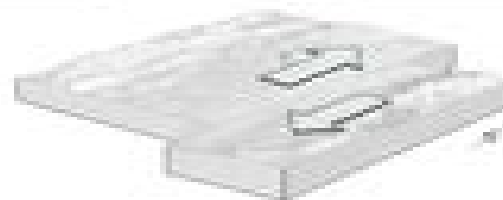
convergent	divergent	transform fault
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A. _____



B. _____



C. _____

Prentice Hall Plate Tectonics Answer Key

**Lee R. Kump, James F. Kasting, Robert
G. Crane**



Prentice Hall Plate Tectonics Answer Key:

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Foundations of Earth Science Frederick K. Lutgens, Edward J. Tarbuck, 2002 The truth of the serial murders in Hinamizawa is revealed at last in the final arc of the bestselling series When her parents are killed in a terrible train accident a young Miyo Takano is sent to live at an orphanage deep in the mountains Little does she know that her parents deaths are just the beginning of her hell the institution is run by a group of greedy cruel men who care nothing for the grief stricken girl Subjected to abuses beyond imagining Miyo and her roommates plan to escape despite rumors of the terrible punishments that befell past runaways **Problem Solving in Geology** Sheldon Judson, 2000-02 B Designed give readers instruction and practice with basic geologic field and lab skills this exceptionally affordable yet high quality lab manual workbook features 68 unique and intuitive exercises that covering 19 key geologic topics The exercises are based on the principles of scientific inquiry and challenge readers to think beyond the activity at hand to the larger questions of applied geologic work Problems range from the simple to complex and calculations are based on simple arithmetic ROCK EVOLUTION Minerals and

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Essentials of Oceanography Harold V. Thurman,Alan P. Trujillo,1999 Revised for increased readability and streamlined for clarity this text is designed to accompany an introductory college level course in oceanography This insightful ecologically sensitive presentation of the relationship of scientific principles to ocean phenomena is made even more relevant to a new generation of teachers and students by pairing new co author Alan Trujillo with renowned author Harold V Thurman NEW A new coauthor With Thurman s retirement from teaching Alan Trujillo of Palomar College has been added as co author for this edition Alan s ideas and approach will help make this edition as relevant to a new generation of teachers and students as previous editions were to Thurman s contemporaries NEW Changes in chapter organization A new Chapter 1 Introduction to Planet Earth replaces the old Chapter 1 History of Oceanography The historical perspective is now included as chapter opening feature boxes which highlight important events in oceanographic history relevant to chapter specific material New placement of the chapter on plate tectonics switched with the chapter on sea floor features ensures that the processes of plate tectonics can be **The Earth System** Lee R. Kump,James F. Kasting,Robert G. Crane,2004 The Earth System Second Edition employs a systems based approach to examine Earth science at the global level This text explores how Earth s processes have connections to the past and to each other Seemingly small scale changes to Earth can have large scale effects Processes that are occurring now are molding the course of the future The second edition incorporates two new chapters Modeling the Atmosphere Ocean System A discussion of why numerical models are necessary how they are used what they can tell us about past and future climates and what their limitations are A Focus on the Biota Ecosystems and Biodiversity Focuses on life s role in the Earth system how ecosystems function what biodiversity is and whether or not biological diversity enhances the stability of ecosystems Three categories of boxed text are included and offer a deeper study of the topics presented A Closer Look Includes more advanced concepts results from current research and explanations of interesting phenomena Important Concepts In depth presentations of fundamental concepts from the natural sciences essential to our understanding of the Earth system Thinking Quantitatively Demonstrates how simple mathematics can be

used to better understand the workings of the Earth system **Laboratory Manual in Physical Geology** American Geological Institute, 1997 This Laboratory Manual in Physical Geology is a richly illustrated user friendly laboratory manual for teaching introductory geology and geoscience *Environmental Science* Daniel B. Botkin, Edward A. Keller, 2005 Offers a modern and different perspective Includes updated content to reflect latest research findings Each chapter ending has references to related material on the web **Earth** Edward J. Tarbuck, Frederick K. Lutgens, 2002 This 1 book has a brand new supplements package that will make understanding its content easier than ever Pairing a great revision with the most compelling educational media available brings to life the Seventh Edition of this best selling book A book dedicated Website new GEODE III CD ROM included with every copy of the book and more provide complete state of the art multimedia Earth An Introduction to Physical Geology Seventh Edition has a reader friendly writing style coverage of the most recent geologic events and carefully crafted accurate and appealing illustrations by the leading geologic illustrator Dennis Tasa Chapter topics cover an introduction to geology matter and minerals igneous rocks volcanoes and other igneous activity weathering and soil sedimentary rocks metamorphism and metamorphic rocks geologic time mass wasting running water groundwater glaciers and glaciation deserts and winds shorelines crustal deformation earthquakes earth's interior the ocean floor and sea floor spreading plate tectonics mountain building and the evolution of continents energy and mineral resources planetary geology Earth Science , 2001 Focus on Earth Science , 2001 **Exploring Earth** Jon P. Davidson, Walter E. Reed, Paul M. Davis, 2002 By employing plate tectonics as its central and unifying theme Exploring Earth takes an innovative integrative and process oriented approach in presenting the traditional breadth of physical geology topics Exploring Earth features clear precise prose that renders understandable even the most complex concepts an exceptional art program developed by the authors engaging Focus On essays that tie the theory to our daily lives and unique student friendly teaching strategies Speed Bumps critical thinking questions and quantitative questions that promote understanding over memorization This innovative on line study guide is tied chapter by chapter to the text and includes automatically graded reportable review quizzes short answer questions critical thinking questions annotated links to the best geology sites on the Web Student Study Guide This guide helps to reinforce materials covered in the textbook and includes Introduction Objectives Key Terms and Study Questions

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