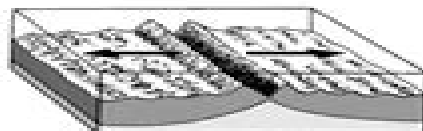


Plate Tectonics • Review and Reinforce

The Theory of Plate Tectonics

Understanding Main Ideas

Label each figure by writing the type of plate boundary it shows.



1. _____



2. _____



3. _____

Answer the following questions on a separate sheet of paper.

4. Describe what happens when (a) two plates carrying oceanic crust collide, (b) two plates carrying continental crust collide, and (c) a plate carrying oceanic crust collides with a plate carrying continental crust.
5. Explain what force caused the movement of the continents from one supercontinent to their present positions.

Building Vocabulary

Fill in the blank to complete each statement.

6. A scientific _____ is a well-tested concept that explains a wide range of observations.
7. Breaks in Earth's crust where rocks have slipped past each other are called _____.
8. The lithosphere is broken into separate sections called _____.
9. A(n) _____ is a deep valley on land that forms along a divergent boundary.
10. The geological theory that states that pieces of Earth's crust are in constant, slow motion is called _____.

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Jonathon S. Erickson, Jon Erickson



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Quantitative Plate Tectonics Antonio Schettino, 2014-10-15 This textbook on plate tectonics is designed for students in geology and geophysics to acquire in depth knowledge of quantitative methods in plate kinematics and dynamics Quantitative Plate Tectonics can also be used as a reference book by geoscientists who desire to expand their knowledge beyond their own specialization or by oil and gas professionals and ore deposit specialists that need to investigate the geodynamic context of formation of geologic resources Finally this book can be considered as a comprehensive monograph on plate tectonics which addresses the different quantitative aspects of this broad discipline which has been traditionally partitioned into separate or quasi separate branches Additional material available at <http://extras.springer.com> includes two computer programs for the analysis of marine magnetic anomalies and for plate kinematic modelling as well as some important geophysical data sets and models Solutions to the exercises are also included A unified quantitative description of plate tectonics combining geological and geophysical perspectives Professional software manual verification examples and applications are available as additional material Includes detailed calculations examples and problem sets per chapter Well illustrated Dr Schettino has produced a book covering in a rigorous way the kinematics and dynamics of plate tectonics The fundamental physics governing geodynamic processes is discussed quantitatively the relevant equations are clearly derived and the implications of results are illustrated with examples and problems The book will repay careful reading not only by postgraduate students in geophysics and geology but also by any Earth scientist who wishes to acquire a quantitative understanding of plate tectonics Giorgio Ranalli Distinguished Research Professor Department of Earth Sciences Carleton university Ottawa Canada author of Rheology of the Earth two editions 1987 and 1995 This text gives an excellent quantitative presentation of the kinematics and the dynamics of plate tectonics that integrates many aspects of the Earth sciences and provides a powerful model of the dynamic behaviour of the Earth The geological and geophysical processes involved in elucidating the theory are clearly illustrated through a perfectly balanced level of mathematical and physical concepts including derivation of the relevant equations examples and problems The book is intended for advanced undergraduates graduate students and professional earth scientists requiring an overview of the essential processes of plate tectonics Marco Ligi Senior Researcher National Research Council of Italy Istituto di Scienze Marine Bologna Italy **This Dynamic Earth** W. Jacquelynne Kious, Robert I. Tilling, 1996 Provides a brief introduction to the concept of plate tectonics Highlights some of the people and discoveries that have advanced the development of the theory and traces its progress since its proposal Fully illustrated with extraordinary color photos and maps Chapters historical perspective developing the theory ocean floor mapping magnetic stripping and polar reversals magnetic stripes and isotopic clocks understanding plate motions Hotspots mantle thermal plumes some unanswered questions plate tectonics and people References **Plate Tectonics** Alvin Silverstein, Virginia B. Silverstein, Laura Silverstein Nunn, 1998-01-01 An informative addition to a science

series discusses plate tectonics the theory that the surface of the earth is always moving and the connection of this phenomenon to earthquakes and volcanoes

The Behavior of the Earth Claude J. Allègre, 1988 Well over a century after Darwin gave biology its unifying theory of evolution the earth sciences experienced a similar revolution and the theory of plate tectonics took hold Plate tectonics posed the idea that the earth's crust is divided into a number of large thin plates always in motion relative to one another In *The Behavior of the Earth* world renowned earth scientist Claude Allègre sets forth the exciting events in this contemporary revolution from its first stirrings in the nineteenth century and Alfred Wegener's original model of continental drift 1912 through the development of its full potential in modern plate tectonic theory Few scientific theories have been so all encompassing and none has surpassed plate tectonics in explaining such a wide variety of geological phenomena from the origins of mountain building to the formation of the ocean floor As it integrated our knowledge of the earth's surface with the investigation of its interior plate tectonics fused two previously autonomous strains of scientific inquiry Continental mobility changed for all time our view of the earth from a static globe to an evolving living planet and allowed us to see that changes in the earth's surface are but exterior manifestations of a dynamic interplay of forces within the crust and the mantle Allègre casts his lucid exposition of this scientific theory within the historical context of its struggle for acceptance As he introduces us to the huge cast of personalities and researchers who contributed to the theory he illuminates the complex role that the scientific community plays in the proliferation and acceptance of new ideas Allègre is as insightful in discussing the human motivation for scientific endeavor as he is skillful in presenting the science that results from this effort Richly illustrated and including a glossary this book offers the reader rare access both to the central theory of plate tectonics and to the constellation of problems and possibilities that preoccupy earth scientists today

The Tectonic Plates are Moving! Roy Livermore, 2018-03-08 Plate tectonics is a revolutionary theory on a par with modern genetics Yet apart from the frequent use of clichés such as tectonic shift by economists journalists and politicians the science itself is rarely mentioned and poorly understood This book explains modern plate tectonics in a non technical manner showing not only how it accounts for phenomena such as great earthquakes tsunamis and volcanic eruptions but also how it controls conditions at the Earth's surface including global geography and climate The book presents the advances that have been made since the establishment of plate tectonics in the 1960s highlighting on the 50th anniversary of the theory the contributions of a small number of scientists who have never been widely recognized for their discoveries Beginning with the publication of a short article in *Nature* by Vine and Matthews the book traces the development of plate tectonics through two generations of the theory First generation plate tectonics covers the exciting scientific revolution of the 1960s and 1970s its heroes and its villains The second generation includes the rapid expansions in sonar satellite and seismic technologies during the 1980s and 1990s that provided a truly global view of the plates and their motions and an appreciation of the role of the plates within the Earth system The final chapter brings us to the cutting edge of the science and the latest results from studies

using technologies such as seismic tomography and high pressure mineral physics to probe the deep interior Ultimately the book leads to the startling conclusion that without plate tectonics the Earth would be as lifeless as Venus It's All in the Plates! Understanding Plate Tectonics, Boundaries and Major Tectonic Plates Grade 6-8 Earth Science Baby

Professor,2024-01-04 Embark on a journey to understand Earth s dynamic crust with It s All in the Plates This insightful book for grades 6 8 delves into the fascinating world of plate tectonics plate boundaries and the major tectonic plates shaping our planet Readers will uncover the forces behind continental movement and the creation of mountains trenches and new lands through engaging explanations Ideal for educators this resource illuminates the compelling evidence supporting plate tectonics making it a must have for inspiring curiosity and expanding knowledge in young geologists Equip your classroom library with this essential guide to Earth s surface changes *Plate Tectonics* Darlene R. Stille,2006-07 Learn about the forces shaping the world s crust **It's All in the Plates! Understanding Plate Tectonics, Boundaries and Major**

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Plate Tectonics Eileen Greer,2016-12-15 Earth s surface is broken up into numerous big pieces called plates Believe it or not these plates are constantly on the move This book explores the exciting earth science topic of plate tectonics Readers will learn about how Earth s plates move and what happens when they collide Full color photographs of the incredible landscape features that are created by plate movement fill the pages and are complimented by helpful diagrams This book covers STEM topics and encourages readers to think like scientists and engineers **Investigating Plate Tectonics** Greg Young,2007-09-21 In this adventurous title readers learn all about plate tectonics A brief history of Alfred Wegener s theory of continental drift introduces readers to the development of plate tectonics and how it helped form the Earth we know today Through colorful images helpful charts and graphs and easy to read text readers will discover such fascinating topics as magnetic pole reversal divergent and convergent plate boundaries the ocean continental division and the San Andreas Fault A captivating lab activity is featured to encourage children to further explore geology **Plate Tectonics** Jonathon S. Erickson,Jon Erickson,1999 Explains the theory of continental drift and shows how this activity has affected the Earth s geological make up **Middle Grade Science 2011 Earths Structure: Student Edition** Don Buckley,2009-09 Introducing Earth Minerals and Rocks Plate Tectonics Earthquakes Volcanoes **This Dynamic Earth** W. Jacquelyne Kious,Robert I. Tilling,Geological Survey (U.S.),1996 In the early 1960s the emergence of the theory of plate tectonics started

a revolution in the earth sciences Since then scientists have verified and refined this theory and now have a much better understanding of how our planet has been shaped by plate tectonic processes We now know that directly or indirectly plate tectonics influences nearly all geologic processes past and present Indeed the notion that the entire Earth's surface is continually shifting has profoundly changed the way we view our world **Plate Tectonics** Naomi Oreskes,2018-10-08 This book provides an overview of the history of plate tectonics including in context definitions of the key terms It explains how the forerunners of the theory and how scientists working at the key academic institutions competed and collaborated until the theory coalesced *Even the Biggest Continents Move! | Plate Tectonics Book Grade 5 | Children's Earth Sciences Books* Baby Professor,2021-11-01 By the end of this lesson your child will be able to demonstrate understanding of how the surface of the Earth changes constantly He she will read about the mechanics of plate tectonics in a language that is easy to comprehend Coupled with well chosen images this book has a layout that will encourage children to learn Grab a copy now Know Your Boundaries! Plate Boundaries, Mantle Convection and Plate Movements Explained | Grade 6-8 Earth Science Baby Professor,2024-04-15 Dive into plate tectonics with this engaging Earth Science book perfect for Grade 6-8 students Explore how mountain ranges and volcanic eruptions are shaped by the movement of the Earth's tectonic plates Learn about the layers of the Earth different plate boundaries and their significant impact on our planet's landscape This book also offers exciting experiments to bring these concepts to life It is perfect for educators looking to enrich their classroom with hands on learning Take advantage of this educational journey through the Earth's crust Holt Science and Technology Holt Rinehart & Winston,Holt, Rinehart and Winston Staff,2004-01-01 Plate Tectonics Fiona Young-Brown,2018-12-15 This essential volume explores the slow but mighty shifts that created the continents and that continue to shape modern landscapes Readers will look at theories put forward through the ages to explain volcanoes and earthquakes and they'll examine how geologists learned what we now understand about Earth's crust In a world of constant movement how do these ever shifting plates affect our lives today Photographs diagrams and sidebars help students understand the science that answers this and other questions What Do You Know About Plate Tectonics? Gillian Houghton Gosman,2013-07-15 The plates that make up the Earth's surface are always on the move The twenty questions posed and answered help explain the fundamentals of plate tectonics Readers will learn about the layers that make up the Earth how mountains and volcanoes form and why earthquakes happen This is a solid supplement to curricular explorations of earth science *How the Earth Works* Andrew Bell,1997 Investigating plate motion Ocean plate boundaries Changing ocean plate boundaries with time Plate tectonics and continental crust What drives the plates

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