

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.

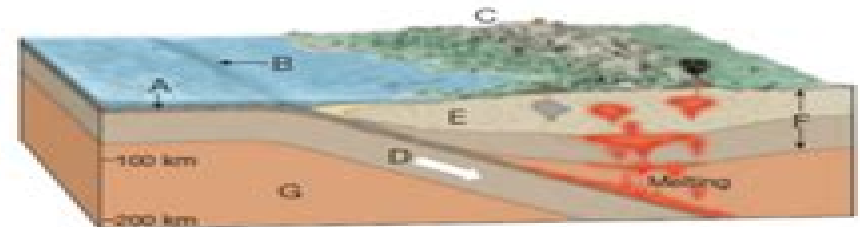


Plate Tectonics Earthquakes And Volcanoes Test Sp Answers

Karin Nielsen-Saines



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The Changing Earth: Teacher's ed, 2005 Plate Tectonics, Volcanoes, and Earthquakes Britannica Educational Publishing, 2010-04-01 The devastation wrought by earthquakes and volcanoes often obscures the fact that these destructive forces are also some of the most creative on the planet birthing mountains and other land forms With detailed diagrams outlining the structure of continental and oceanic crust and the distribution of major plate motion this book introduces readers to the range of activity that can shape or decimate an entire region Descriptions of famous earthquakes and volcanoes help contextualize the staggering power of the Earth's motion **The Effectiveness of Teaching from Smaller Concepts to Larger Using Data and Observations in Plate Tectonics** Matthew L. Schuchardt, 2010 **Investigating Plate Tectonics, Earthquakes, and Volcanoes** Michael Anderson, 2011-08-15 Describes plate tectonics and how they cause earthquakes and volcanoes and discusses how scientists study the nature of earthquakes and volcanic eruptions

The Little Book of Earthquakes and Volcanoes Rolf Schick, 2006-06-06 In this lay reader's introduction to the most spectacular and devastating of all geological events Rolf Schick describes how earthquakes and volcanoes are related and how they are an integral part of Earth's structure Tracing the latest findings and theories in plate tectonics he helps readers ask and answer the basic questions What was it during the formation of Earth that led to these phenomena Why do they occur in certain areas and not in others How can we within reason protect ourselves from their devastation And how far have we come and how far can we go in predicting when they will strike For the reader who wants a concise and accessible guide to what makes the ground shake and explode this is the perfect introduction **Plate Tectonics** Alvin Silverstein, Virginia B. Silverstein, Laura Silverstein Nunn, 2009-01-01 Discusses plate tectonics the theory that the surface of the earth is always moving and the connection of this phenomenon to earthquakes and volcanoes *Plate Tectonics and Continental Drift* John Edwards, 2005 This series offers a detailed informative and lively discussion on four of the key areas of physical geography Each book helps develop the knowledge of how specific features of the Earth are formed their causes and effects patterns and processes and our study and understanding of them The series aims not only to answer but also to inspire questions about different environments and landscapes and our relationships with some of the greatest forces of nature we experience on Earth Photographs bring the effects of the subject vividly to life while diagrams enhance the reader's practical understanding of the processes that have created the landscapes of the world in which we live today *PLATE TECTONICS* NARAYAN CHANGDER, 2024-02-20 Note Anyone can request the PDF version of this practice set workbook by emailing me at cbsenet4u gmail com I will send you a PDF version of this workbook This book has been designed for candidates preparing for various competitive examinations It contains many objective questions specifically designed for different exams Answer keys are provided at the end of each page It will undoubtedly serve as the best preparation material for aspirants This book is an engaging quiz eBook for all and offers something for everyone This book will satisfy the curiosity of most students while

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Plate Tectonics Julia J. Quinlan,2017-12-15 The ground beneath our feet feels sturdy and still but Earth is actually covered in moving plates These large plates make up the outer layer of Earth s surface and sit on top of another layer made up of molten rock Borders between two plates are often the site of earthquakes and volcanoes The plates can slide against each other crash into each other move apart and even create mountains There is so much to learn about what s going on beneath the surface as is provided here for your readers perfectly encapsulated Earthquakes & Volcanoes Ruth Deery,1985 Grade level 4 5 6 7 8 e i s Plate Tectonics and Disasters Greve,2012-08-01 This Book Goes Into Great Detail About The Different Layers Of Our Earth And How The Shifting Tectonic Plates Can Cause Disasters Such As Earthquakes And Tsunamis In Depth Information And Great Photographs Reinforce The Informative Text **This Dynamic Earth** W. Jacquelyne 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 Earthquakes and Volcanoes Ellen J. Prager,2009 Though the Earth s outermost shell is comprised of tectonic plates that are constantly shifting underneath our feet the ground is usually quiet and still But sometimes an earthquake violently rocks the ground or an explosive volcanic blast causes destruction to surrounding areas Yet despite the potential devastating effects earthquakes and volcanoes also help create the land people live on Earthquakes and Volcanoes explains what triggers earthquakes and volcanic eruptions where on Earth they are most likely to occur how they happen and how examining disasters of the past can make people safer in the future during these events **Plate Tectonics** Jason D. Nemeth,2012-01-15 Provides simple information about plate tectonics including the movement of the plates mountain formation and earthquakes **Plate Tectonics: A Very Short Introduction** Peter Molnar,2015-03-26 The 1960s revealed a new and revolutionary idea in geological thought that the continents drift with respect to one another After having been dismissed for decades as absurd the concept gradually became part of geology s basic principles We now know that the Earth s crust and upper mantle

consist of a small number of rigid plates that move and there are significant boundaries between pairs of plates usually known as earthquake belts Plate tectonics now explains much of the structure and phenomena we see today how oceans form widen and disappear why earthquakes and volcanoes are found in distinct zones which follow plate boundaries how the great mountain ranges of the world were built The impact of plate tectonics is studied closely as these processes continue the Himalaya continues to grow the Atlantic is widening and new oceans are forming In this Very Short Introduction Peter Molnar provides a succinct and authoritative account of the nature and mechanisms of plate tectonics and its impact on our understanding of Earth ABOUT THE SERIES The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area These pocket sized books are the perfect way to get ahead in a new subject quickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable

Plate Tectonics Greg Young, 2009 Discusses how the earth's crust is made up of many individual pieces called plates that are always moving and changing

Plate Tectonics and Great Earthquakes Lynn R. Sykes, 2019-06-04 The theory of plate tectonics transformed earth science The hypothesis that the earth's outermost layers consist of mostly rigid plates that move over an inner surface helped describe the growth of new seafloor confirm continental drift and explain why earthquakes and volcanoes occur in some places and not others Lynn R Sykes played a key role in the birth of plate tectonics conducting revelatory research on earthquakes In this book he gives an invaluable insider's perspective on the theory's development and its implications Sykes combines lucid explanation of how plate tectonics revolutionized geology with unparalleled personal reflections He entered the field when it was on the cusp of radical discoveries Studying the distribution and mechanisms of earthquakes Sykes pioneered the identification of seismic gaps regions that have not ruptured in great earthquakes for a long time and methods to estimate the possibility of quake recurrence He recounts the various phases of his career including his antinuclear activism and the stories of colleagues around the world who took part in changing the paradigm Sykes delves into the controversies over earthquake prediction and their importance especially in the wake of the giant 2011 Japanese earthquake and the accompanying Fukushima disaster He highlights geology's lessons for nuclear safety explaining why historic earthquake patterns are crucial to understanding the risks to power plants

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