

Brainpop—Plate Tectonics

Name: _____

Period: _____

Watch the Brainpop on plate tectonics, then fill out the sheet below. You can also use Chapter 9, Section 2 of your textbook to help you.

_____ 1. In the phrase, "Earth's mantle is composed of molten rock," what does **molten** mean?

- a. orange b. icy c. solid d. melted

_____ 2. If Earth was an apple, which part would be the crust?

- a. the core c. the skin
b. the seeds d. the stem

_____ 3. What has to happen before rock from Earth's mantle becomes a new piece of crust?

- a. it has to cool
b. it has to heat up
c. it has to drift
d. it has to crack

_____ 4. Which term best describes the movement of continents?

- a. rapid c. nonexistent
b. gradual d. quick

_____ 5. At convergent boundaries, one plate is sometimes subducted below another. What is the best definition of **subduction**?

- a. moving from side to side
b. pulling apart
c. pushing upward
d. sliding under

_____ 6. Where would you be most likely to find a boundary between a continental & an oceanic plate?

- a. in the center of the Pacific Ocean
b. in the center of North America
c. off the west coast of North America
d. at the boundary between Canada & U.S.A.

_____ 7. Which geological feature would you most likely find at a convergent boundary?

- a. a mountain range
b. an island
c. a desert
d. a river

_____ 8. How is a transform boundary different from a convergent boundary?

- a. plates move apart at transform boundaries, and toward each other at convergent boundaries
b. plates move underneath one another at transform boundaries, and over one another at convergent boundaries
c. plates move toward each other at convergent boundaries, and side-to-side at transform boundaries
d. continental drift does not occur along convergent boundaries, but it does occur at transform boundaries



Look at the map to the left. Why does Earth look different in this map?

Brainpop Plate Tectonics Worksheet Answer

John Edwards

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.

Brainpop Plate Tectonics Worksheet Answer:

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Plate Tectonics Steve Tomecek,2011 Examines the evolution of plate tectonic theory from its beginnings as a wild idea of drifting continents to its acceptance as the main concept that drives geology today

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, 2nd Edition Rebecca L. Johnson,2013-01-01 For hundreds of years people found the fossils of ancient sea creatures at the tops of tall mountains Scientists puzzled over this problem A fish couldn t have swum up a mountain And how could rocks on a mountain move up from the bottom of a sea Geologists finally found the answers they needed in the 1960s when they developed the theory of plate tectonics This theory revolutionized our understanding of the earth Plate tectonics explains how volcanoes form why earthquakes happen and what goes on deep inside the earth to make the continents move This book tells the story of scientists and their discoveries to explain how the theory of plate tectonics came to be

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 **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 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 **Earth in Motion** R. V. Fodor, 1978 Explains the theory of continental drift presents the supporting evidence and describes how this knowledge is important in locating valuable resources and developing warning systems for earthquakes and volcanoes **Plate Tectonics** Charlotte Luongo, 2010 This new series allows readers to take a look at some of science's biggest concepts **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 **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 readers practical understanding of the processes that have created the landscapes of the world in which we live today [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 **Plate Tectonics** Jon Erickson, 2001 Explains the theory of continental drift and shows how this activity has affected the Earth's geological composition **Plate Tectonics and Disasters** Tom Greve, 2014-05-30 This book goes into great detail about the different layers of the Earth and how the shifting tectonic plates can cause natural disasters such as earthquakes and tsunamis In depth information and stunning photographs reinforce the informative text [The Importance of Plate Tectonic Theory](#) Peggy J. Parks, 2015-05-01 What is the nature of science The answer to that question can be found in the momentous theories and discoveries that have occupied scientists for generations The Importance of Scientific Theory series helps students develop a broader and deeper understanding of the nature of science by examining richly detailed examples from history Titles in this series examine how scientists arrived at core ideas such as atomic theory germ theory evolution theory and more as well as what resulted from widespread acceptance of these theories Each volume includes a visual chronology sidebars that highlight and further explain key events and concepts and wherever possible the words of the scientists themselves Book jacket [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](#), 2004 *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 **TECTONIC PLATES - How the World Changed** Peter Roberts, 2016 This is a fascinating and intriguing book that tells the geological story of the world over the last 750 million years The object of this book is to simplify a complex and very specialised subject so that it can be presented clearly and briefly The author presents fourteen briefly explained plate migration maps of the entire globe showing the approximated movements and positions of the world's major tectonic plates over the last 750 million years This gives the

big picture explaining how and why our climate has changed so radically with time This book has been written and the maps drawn for beginners night classes schools universities amateur geologists climatologists and even for professional geologists It is for anyone who wants to understand the causes of the huge changes in the world s geology oceans and climate which have taken place long before humankind evolved and which have in turn created and moulded our planet s diverse geographical landscapes 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

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