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Student Exploration: Plate Tectonics

Directions: Follow the instructions to go through the simulation. Respond to the questions and prompts in the orange boxes.

Vocabulary: asthenosphere, collision zone, convergent boundary, crust, divergent boundary, earthquake, lithosphere, mantle, plate, plate tectonics, subduction zone, transform boundary, volcano

Prior Knowledge Questions (Do these BEFORE using the Gizmo.)

1. **Volcanoes** are openings in Earth's **crust** where lava, gas, and ash can erupt. Where are active volcanoes located?

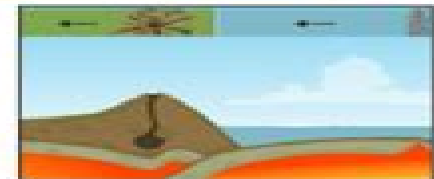
They are located at the edges of the tectonic plates.

2. An **earthquake** is a violent shaking of Earth's surface. Where are earthquakes common?

They are commonly found also on the edges of the tectonic plates and occur when the plates move or rub up against each other.

Gizmo Warm-up

Volcanoes, earthquakes, mountains, and other features of Earth's surface owe their origin to the movements of **plates**: enormous, slowly-moving sections of Earth's crust. At plate boundaries, plates collide, move apart, move under or over each other, or slide past one another. The theory of **plate tectonics** describes how the plates move, interact, and change the physical landscape.



The *Plate Tectonics* Gizmo shows a cross-section, or side view, of Earth. (Not to scale.) Above the cross section is a bird's-eye view of the same location.

1. Turn on **Show labels**. What are the layers of Earth that you can see?

the crust, lithosphere and mantle

The **lithosphere** is a layer of rigid rock that consists of the crust and the upper part of Earth's **mantle**. The **asthenosphere** is a layer of the mantle that can deform like plastic.

2. Turn on **Boundary name**, and click on each boundary. What four boundaries do you see?

transform boundary, convergent boundary: collisional, convergent boundary: subduction, divergent boundary.

Plate Tectonics Gizmo Answer

Xiang Xie

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the name Xiang Xie.

Plate Tectonics Gizmo Answer:

New Scientist, 1973 **Fault Lines & Tectonic Plates** Kathleen M. Reilly, 2017-01-16 The ground beneath your feet is solid right After all how could we build houses and bridges on land if it was moving all the time Actually the ground beneath us really is moving all the time In *Fault Lines and Tectonic Plates Discover What Happens When the Earth's Crust Moves* readers ages 9 through 12 learn what exactly is going on under the dirt The earth's crust is moving constantly but usually it's moving too slowly for us to notice it In *Fault Lines and Tectonic Plates* readers learn about Pangea the giant landmass that scientists believe existed long ago and the tectonic plates that Pangea broke into which we know as continents And what happens when these slowly drifting continents bump up against each other along fault lines Earthquakes volcanoes and tidal waves Readers learn the geological reasons behind earthquakes and also practical ways of behaving in those types of natural disasters In addition to earthquakes tectonic plates create the landscape of our world over time Mountains and trenches are the results of the slow movement of the earth's crust With science minded projects such as a homemade earthquake shake table and edible tectonic boundaries the complex and fascinating topic of plate tectonics is made accessible for kids to grasp helping to raise their awareness about this amazing planet we live on Links to online primary sources and videos make concepts clear and encourage kids to maintain a healthy curiosity in the topic Guided reading levels and Lexile measurements place this title with appropriate audiences **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 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 **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

The Effectiveness of Teaching from Smaller Concepts to Larger Using Data and Observations in Plate Tectonics Matthew L. Schuchardt, 2010

Plate Tectonics Kent C. Condie, 1997-05-07 This comprehensive text has established itself over the past 20 years as the definitive work in its field presenting a thorough coverage of this key area of structural geology in a way which is ideally suited to advanced undergraduate and masters courses The thorough coverage means that it is also useful to a wider readership as an up to date survey of plate tectonics The fourth edition brings the text fully up to date with coverage of the latest research in crustal evolution supercontinents mass extinctions A new chapter covers the feedbacks of various Earth systems In addition a new appendix provides a valuable survey of current methodology

The Incredible Plate Tectonics Comic Kanani K. M. Lee, Adam Wallenta, 2014-09-14 The Incredible Plate Tectonics Comic is a wild adventure in earth science Follow Geo and his robot dog Rocky as they travel back in time to Pangea surf a tsunami and escape an erupting volcano all in time for Geo's first period science test The journey starts 200 million years ago and takes you to modern day Hawaii the ocean floor and deep inside the Earth You'll learn How scientists developed the theory of plate tectonics Why the Earth shakes What's in the center of the Earth How volcanoes can form islands The Incredible Plate Tectonics Comic will teach you about geology in a fun lively and visual way Ages 8 Recommended for grade 6 and up

Plate Tectonics Rebecca L. Johnson, 2006-01-01 Explains how volcanoes form why earthquakes happen and what goes on deep inside the earth to make the continents move

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

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 Xavier Le Pichon, Jean Francheteau, Jean Bonnin, 2013-10-22 Developments in Geotectonics 6 Plate Tectonics focuses on the exposition of the plate tectonics hypothesis as well as plate boundaries stratification and kinematics The book first offers information on the rheological stratification of the mantle and kinematics of relative movements Topics include lithosphere asthenosphere kinematics of finite motions measurements of instantaneous movements and worldwide kinematic pattern The text then ponders on movements relative to a frame external to the plates

and processes at accreting plate boundaries Discussions focus on reference frames paleomagnetic synthesis creation of oceanic crust and continental rifts The publication elaborates on processes at consuming plate boundaries including sinking plate model structure of trenches and associated island arcs and cordilleras and consumption of continent bearing lithosphere The text is a valuable source of data for readers interested in plate tectonics *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 **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 *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 **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 **Why Do Tectonic Plates Crash and Slip? Geology Book for Kids | Children's Earth Sciences Books** Baby Professor, 2017-03-15 Tectonic plates are found deep in the Earth but they affect everything on land and sea When they crash new mountains are formed When they slip valleys are formed And when all these happen earthquakes would shake cities and towns Understanding how tectonic plates work would make it easier for children's knowledge on geology to grow **Plate Tectonics & Crustal Evolution** Kent C. Condie, 2013-10-22 This substantially revised edition includes recently published information relating to plate tectonics and continental origin A large number of new figures have been added and new sections included on meteorites seismic tomography mantle convection accretionary

terrane mantle sources and evolution continental growth secular changes in Earth history also a new chapter on exogenic Earth systems In addition the following topics have been substantially revised lunar origin global gravity origin of the core metamorphism plate boundaries hotspots tectonic settings and magma associations Among the new features the Tectonic Map of the World has also been updated *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 Jason D. Nemeth, 2012-01-15 Provides simple information about plate tectonics including the movement of the plates mountain formation and earthquakes

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