



Name: **Jerry Brazzle**

Date: **11/9/2022**

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?

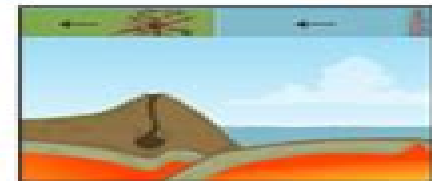
Active volcanoes are located where gaps in the Earth's crust allow magma to flow to the surface.

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

Earthquakes are more common near tectonic plates.

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 layer of Earth that you can see are the Continental crust and the lithosphere and the 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?

The four boundaries I see are Transform boundaries, Convergent Subduction, Convergent Collision, and Divergent Boundaries.

Answers For Plate Tectonics In Gizmos

John Edwards



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New Scientist ,1973 **Middle School Science & Technology** ,1994 **Teaching Secondary School Science**
Leslie W. Trowbridge,Rodger W. Bybee,1996 This market leading book has been updated to reflect the latest in learning theory science reform and professional development Includes complete chapters on incorporating educational technology into the science classroom classroom management and conflict resolution and teaching science for cultural and gender differences For Educators and School Administrators for Secondary Science **Discover** ,2004-07 **The Wall Street Journal** ,2004 *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** ,2010 **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 **Plate Tectonics 38 Success Secrets - 38 Most Asked Questions on Plate Tectonics - What You Need to Know** Tammy Duncan,2014-10-09 A brand new Plate tectonics Guide Plate tectonics from the Late Latin tectonicus as of the concerning to building is a methodical hypothesis that explains the extensive motions of Earth s geosphere The type constructs on the notions of mainland course elaborated throughout the foremost limited periods of ten years of the 20th era The geoscientific group received the hypothesis following the notions of seafloor extending were elaborated in the belated 1950s and first 1960s There has never been a Plate tectonics Guide like this It contains 38 answers much more than you can imagine comprehensive answers and extensive details and references with insights that have never before been offered in print Get the information you need fast This all embracing guide offers a thorough view of key knowledge and detailed insight This Guide introduces what you want to know about Plate tectonics A quick look inside of some of the subjects covered Supercontinent Supercontinents and plate tectonics Plate tectonics Floating continents paleomagnetism and seismicity zones Geology Plate tectonics List of plate tectonics topics Other plate tectonics articles Plate tectonics Continental drift Plate tectonics Definition and refining of the theory Antler orogeny Plate tectonics Lystrosaurus Plate tectonics Plate tectonics Key principles Arsia Mons Possible plate tectonics Dan McKenzie geophysicist Plate Tectonics

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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 & 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 terranes 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

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

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