

## Student Exploration: Plate Tectonics

**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 typically located between tectonic plates. Many of them are found along the Ring of Fire, a belt that surrounds the Pacific Ocean. ✓
2. An **earthquake** is a violent shaking of Earth's surface. Where are earthquakes common? Earthquakes are common along the Ring of Fire, too. This is because the Pacific plate is subducted beneath surrounding 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? Asthenosphere, Lithosphere, Crust ✓

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, Convergent: Collision, Convergent: Subduction, Divergent ✓



# Plate Tectonics Exploration Guide Answers

**John T. Salinas**



## **Plate Tectonics Exploration Guide Answers:**

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sections and advice is offered to help build students confidence Exam tips and techniques are provided to support students throughout the revision process

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**Project Independence Blueprint** United States. Federal Energy Administration,1974 What is Project Independence The sources and uses of energy in the United States have changed dramatically in the last several decades As a result in just one generation we have shifted from a position of domestic energy abundance to a substantial and continually growing reliance on foreign energy sources Project Independence is a wide ranging program to evaluate this growing dependence on foreign sources of energy and to develop positive programs to reduce our vulnerability to future oil cut offs and price increases

**Focus on Earth Science** ,2001

**Readings in Science Methods, K-8** Eric Brunsell,2008 If you re teaching an introductory science education course in a college or university Readings in Science Methods K 8 with its blend of theory research and examples of best practices can serve as your only text your primary text or a supplemental text

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**Developments in Four-Dimensional Geodesy** Fritz K. Brunner,Chris Rizos,2006-01-21 This selection of papers emphasizes the advances in the field and covers a wide range of topics in geophysics geodynamics and oceanography to which modern geodesy is contributing

**Ocean Thermal Energy Conversion Act of 1980** United States. Congress. Senate. Committee on Commerce, Science, and Transportation,1937

**Operational remote sensing legislation** United States. Congress. Senate. Committee on Commerce, Science, and Transportation. Subcommittee on Science, Technology, and Space,1979

**Displaced Heritage** Ian Convery, Gerard Corsane, Peter Davis,2014 Considerations of the effect of trauma on heritage sites

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A Coast to Explore Miles O. Hayes, Jacqueline Michel, 2010-12-01 From wave cut rock cliffs and sea caves to gravel beaches and coastal dunes California's coastline has enthralled visitors from around the world A Coast to Explore describes the origins of these coastal features and unravels the wonderful mystery of how the birth of the San Andreas Fault system created what we see today Miles O Hayes and Jacqueline Michel have been mapping the coast of California since the 1980s as part of a larger initiative to protect coastlines around the world from hazardous oil spills A Coast to Explore is the culmination of their work Through a delightful narrative it details the geological evolution of central California's coast from Bodega Bay to Point Conception including the effects of erosion during El Niño the impacts of tsunamis and the formation of spectacular raised marine terraces Key ecological resources are described for each of the major subdivisions of the coast Through richly illustrated diagrams full color photographs and satellite images A Coast to Explore takes readers on a fascinating journey of discovery so they can better understand why the Central California coast is so remarkable

*Exploring the Geology of the Carolinas* Kevin G. Stewart, Mary-Russell Roberson, 2015-12-01 How were the Appalachian Mountains formed Are the barrier islands moving Is there gold in the Carolinas The answers to these questions and many more appear in this reader friendly guide to the geology of North Carolina and South Carolina Exploring the Geology of the Carolinas pairs a brief geological history of the region with 31 field trips to easily accessible often familiar sites in both states where readers can observe firsthand the evidence of geologic change found in rocks river basins mountains waterfalls and coastal land formations Geologist Kevin Stewart and science writer Mary Russell Roberson begin by explaining techniques geologists use to read rocks the science of plate tectonics and the formation of the Carolinas The field trips that follow are arranged geographically by region from the Blue Ridge to the Piedmont to the Coastal Plain Richly illustrated and accompanied by a helpful glossary of geologic terms this field guide is a handy and informative carry along for hikers tourists teachers and families anyone interested in the science behind the sights at their favorite Carolina spots Includes field trips to Grandfather Mountain N C Linville Falls N C Caesars Head State Park S C Reed Gold Mine N C Pilot Mountain State Park N C Raven Rock State Park N C Sugarloaf Mountain S C Santee State Park S C Jockey's Ridge State Park N C Carolina Beach State Park N C and 21 more sites in the Carolinas Southern Gateways Guide is a registered trademark of the University of North Carolina Press

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