

Plate Tectonics, Earthquakes, and Volcanoes Test sp 12

Multiple Choice

Identify the choice that best completes the statement or answers the question.

- _____ 1. Earthquakes generally occur at plate boundaries, where
 - a. stress on rocks is greatest.
 - b. the most rock is found.
 - c. stress on rocks is low.
 - d. magnetic pull is greatest.
- _____ 2. On the modified Mercalli scale, how is intensity XII described?
 - a. felt by only a few people indoors
 - b. causes light to moderate damage
 - c. causes damage to ordinary buildings
 - d. causes total destruction
- _____ 3. Which scale more accurately measures the magnitude of large earthquakes?
 - a. modified Mercalli scale
 - b. Richter scale
 - c. moment magnitude scale
 - d. Mohs scale
- _____ 4. Why do earthquakes usually occur at plate boundaries?
 - a. The rock on the edges of tectonic plates is soft and gives in easily to various pressures.
 - b. Rock in environments near tectonic plate boundaries experience great stress.
 - c. The boundaries between tectonic plates have been seismically active for millions of years.
 - d. Rock in environments near tectonic plate boundaries experience little stress.
- _____ 5. What is the epicenter of an earthquake?
 - a. the location along a fault where the first motion of an earthquake occurs
 - b. a seismic wave that travels along the surface of Earth
 - c. the point on Earth's surface directly above the earthquake's focus
 - d. the last place that motion in an earthquake is detected
- _____ 6. What is elastic rebound?
 - a. the sudden return of deformed rock to its undeformed shape
 - b. the gradual return of deformed rock to its undeformed shape
 - c. the sudden return of undeformed rock to its deformed shape
 - d. the gradual return of undeformed rock to its deformed shape
- _____ 7. Fault zones form at plate boundaries because
 - a. seismic gaps and shadow zones form there.
 - b. very little rock stress and strain occur there.
 - c. intense stress occurs there when the plates separate, collide, subduct, or slide past each other.
 - d. they have a long geologic history of occurring in the same places.
- _____ 8. Where does the first motion of an earthquake occur?
 - a. fault
 - b. focus
 - c. epicenter
 - d. locus
- _____ 9. This area is both a major earthquake zone and volcano zone.
 - a. Pacific Ring of Volcanoes
 - b. Pacific Ring of Fire
 - c. Oceanic Ring of Fire
 - d. Pacific Island Arc
- _____ 10. Which of the following is NOT a major volcano cone type?
 - a. cinder cone
 - b. shield
 - c. stratovolcano
 - d. cinder cone

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Priscilla Strain



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The Changing Earth: Teacher's ed ,2005 Scientific and Technical Aerospace Reports ,1973 *Mineral Resources of the Muggins Mountains Wilderness Study Area, Yuma County, Arizona Geological Survey (U.S.)*,1989 *U.S. Geological Survey Bulletin* ,1983 *Seismological Research Letters* ,1999 **Geophysics & Tectonics Abstracts** ,1987 **From Cold Seeps to Hydrothermal Vents: Geology, Chemistry, Microbiology, and Ecology in Marine and Coastal Environments** Glen T. Snyder,Stéphanie Dupré,Carolyn Ruppel,Marcelo Ketzer ,Andrew R. Thurber,2024-10-17 Seafloor fluid and gas emission has been revealed to be a geographically widespread phenomenon in recent years as researchers have discovered new off axis hydrothermal vent fields and previously unmapped shallow deltaic continental shelf and deep water cold seeps Seafloor seep emissions play a critical role in global biogeochemical cycles but also contribute to the development of economically important mineral deposits that are increasingly targeted for exploitation Hydrothermal vents and cold seeps host unique microbiological and macrofaunal communities that provide clues to life on primordial Earth and seafloor fluid and gas emissions play a complex role in microbial dispersal ocean chemistry plankton dynamics and possibly global climate This Research Topic will address the knowledge gaps about the linked chemistry macro microbiology physics and geology of seafloor emissions and explore both the economic potential and conservation efforts associated with hydrothermal vents and cold seeps Spring Meeting American Geophysical Union. Meeting,1991 **Government Reports Index** ,1973 **Physics Briefs** ,1987 *Looking at Earth* Priscilla Strain,1992 A Smithsonian Columbus Quincentenary project sponsored in part by Eastman Kodak Co Aerial Systems **Geological Abstracts** ,1987 **Geophysical Abstracts** ,1985 *Safety Science Abstracts Journal* ,1979 **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 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 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 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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