

Name: _____

PLATE TECTONICS PRACTICE QUIZ**MULTIPLE CHOICE:** Please choose the BEST answer for each of the following questions: (2 pts each)

1. **A** If you used the theory of plate tectonics to predict the most likely place for the next earthquake or volcanic eruption, you should predict that it is most likely to occur:
 - a.) Along boundaries between colliding lithospheric plates
 - b.) Where one has not happened in at least 10 million years
 - c.) In the interior of any continent
 - d.) Where two plates are diverging from one another.
2. **D** Seafloor spreading occurs at:
 - a.) subduction zones
 - b.) terraine boundaries
 - c.) transform faults
 - d.) divergent boundaries
3. **B** The region along a plate boundary where one plate is forced under another plate is called a:
 - a.) rift valley
 - b.) subduction zone
 - c.) paleomagnetic band
 - d.) transform fault
4. **B** As rock moves away from a mid-ocean ridge, it is replaced by:
 - a.) continental crust
 - b.) molten rock
 - c.) suspect terraines
 - d.) older rock
5. **B** How did the Himalayan Mountains form?
 - a.) Two continental plates diverged
 - b.) Two continental plates converged
 - c.) Two oceanic plates converged
 - d.) An oceanic plate and a continental plate converged

6-9. Label the schematic diagram showing the layered structure of the Earth and describe the consistency of that layer (ie. Solid, liquid, gas, etc.) - 2 pts each:



Plate Tectonics Guided And Study Answer Key

Y Pai

A decorative graphic consisting of a light blue horizontal bar with a rounded right end, and a red circular shape partially visible behind it.

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Environmental Science Michael L. McKinney, Robert M. Schoch, Logan Yonavjak, 2012 Updated with the latest data from the field *Environmental Science Systems and Solutions Fifth Edition* explains the concepts and teaches the skills needed to understand multi-faceted and often very complex environmental issues. The authors present the arguments, rebuttals, evidence, and counterevidence from many sides of the debate. The Fifth Edition includes new Science in Action boxes which feature cutting-edge case studies and essays contributed by subject matter experts that highlight recent and ongoing research within environmental science. With an Earth as a system approach, the text continues to emphasize Earth's intricate web of interactions among the biosphere, atmosphere, hydrosphere, and lithosphere, and how we are central components in these four spheres. This flexible, unbiased approach highlights:

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Understanding Earth John Grotzinger, Thomas H. Jordan, 2010 Chapter by chapter help for studying and exam review with lots of support for working with the book s media resources *New Key Geography for GCSE* John Smith, David Gardner, 2002 Part of a geography course which has been specially written for the National Curriculum and is based on the

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Foundations of Earth Science Frederick K. Lutgens, Edward J. Tarbuck, 2002. The truth of the serial murders in Hinamizawa is revealed at last in the final arc of the bestselling series. When her parents are killed in a terrible train accident, a young Miyo Takano is sent to live at an orphanage deep in the mountains. Little does she know that her parents' deaths are just the beginning of her hell: the institution is run by a group of greedy, cruel men who care nothing for the grief-stricken girl. Subjected to abuses beyond imagining, Miyo and her roommates plan to escape despite rumors of the terrible punishments that befell past runaways.

Environmental Science: Systems and Solutions Michael L. McKinney, Robert M. Schoch, Logan Yonavjak, Grant Mincy, 2017-12-01. Putting the Science Back into the Environment. What is the big picture in environmental science? Our authors know and effectively communicate it in *Environmental Science: Systems and Solutions*, Sixth Edition. Whether you view the subject through a scientific, social, political, or historical lens, you'll find the concrete foundations here that work for courses in both environmental science and environmental studies. A systems approach is the connective fabric that makes sense of the wealth of topics and data which demonstrates how aspects of the natural environment interconnect with each other and with human society. A section on Resource Use and Management introduces the concept of sustainability and another on Dealing with Environmental Degradation discusses threats to the environment and mitigation strategies. A bonus section available online on Social Solutions to Environmental Concerns discusses the complex issues impacting the environment and the scientific, technological, and human behavioral ways to address them. Throughout the text, you will find the hard data necessary for a scientific study of the environment and the measured analysis ideal for our time. Combining evidence-based, contemporary information and data with relevant case studies, practical applications, numerous calculations, and modern references, *Environmental Science: Systems and Solutions* teaches and engages. Each new print copy includes Navigate 2 Advantage Access that unlocks a comprehensive and interactive eBook with two bonus chapters not found in the printed text, student practice activities and assessments, a full suite of instructor resources, and learning analytics reporting tools. Thought-provoking case studies of current and relevant issues encourage critical thinking. Unique What's The Evidence feature invites the reader to review arguments and determine their validity. Updated data and statistics and additional tables provide a fresh and current picture of the subject. An expanded selection of calculations problems challenges the student and encourages them to apply new practical skills. Visually stunning design with new and revised figures, photographs, and tables. Two bonus chapters covering Social Solutions to Environmental Concerns are available online, offering instructors the flexibility to include these topics in their course. Pollution Ecology Our Planet in the 21st Century Biology Environment Environmental Biology Environmental

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New Publications of the Geological Survey Geological Survey (U.S.), 1991 *New Publications of the U.S. Geological Survey*, 1991

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Reading and Learning Strategies Susan Davis Lenski, Mary Ann Wham, Jerry L. Johns, 2006-06-22 *Catalog of Educational Captioned Films/videos for the Deaf*, 1987

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