

Plate Tectonics: Study Guide



Introduction

1. What are plate tectonics?

2. Why do they move?

Convergent Boundaries

3. How do convergent boundaries move?

4. What are the effects/results of this plate boundary?

Divergent Boundaries

5. How do divergent boundaries move?

6. What are the effects/results of this plate boundary?

Transform Boundaries

7. How do transform boundaries move?

Directions: Match the following words with the correct definition.

_____ 1. plate tectonics

_____ 2. ranges

_____ 3. cold regions

_____ 4. rising seas

_____ 5. seafloor spreading

_____ 6. subduction

_____ 7. convergent boundary

_____ 8. divergent boundary

_____ 9. transform boundary

_____ 10. ridge

- A. these plates collide or crash into each other.
- B. where seafloor spreading happens.
- C. large pieces of the earth's crust that move and fit together like a puzzle.
- D. when plates crash into each other and forcing the crust, this happens at convergent boundaries.
- E. where plate subducts and each other.
- F. the big landmass, when all of the continents were together.
- G. hot seafloor crust or with the theory, continents were together.
- H. the process of new seafloor crust forming as magma rises toward the surface, new crust is formed.
- I. new pieces come up with the continental drift theory.
- J. these plates move away or apart from each other.

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**Judy K. Werder Sargent, Ann E.
Smejkal**

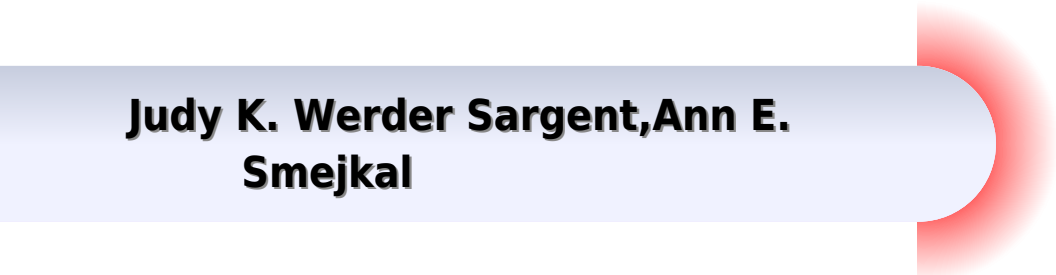


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Student Study Guide Peter L. Kresan, Reed Mencke, Frank Press, Raymond Siever, 2003-09-25 This reconceptualization of the text Understanding Earth reflects the fundamental changes in the field of physical geology over the past several years

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, 2000 **Real Data Resources for Teachers**, 1995 **Science Education for Sustainable Development in Asia** Hiroki Fujii, Sun-Kyung Lee, 2024-04-02 This book presents an Asian perspective on transformative science education in the context of the United Nations Sustainable Development Goals SDGs The chapters are written by contributors who practiced science education for sustainability in a research project entitled Teacher Education for ESD in the Asia Pacific Region from 2017 to 2019 supported by the Japan Society for the Promotion of Science and the Japanese National Commission for UNESCO The book showcases the contributors innovations in science education for sustainability presenting case studies of science teaching and learning science curriculum and assessment science education in collaboration with local communities and science teacher education Embodying Asian sustainability education paradigms policies and practices these case studies depict the diversity and uniqueness of natural social and cultural contexts in Asia while demonstrating their commonalities Through examining these case studies this book aims to provide examples for praxis and prospects for new science classes curricula and teacher education in implementing education for sustainable development **Making Sense of Science** Kirsten R. Daehler, Mayumi Shinohara, Jennifer Folsom, 2011 This comprehensive professional development course for grades 6 8 science teachers provides all the necessary ingredients for building a scientific way of thinking in teachers and students focusing on science content inquiry and literacy Teachers who participate in this course learn to facilitate hands on science lessons support evidence based discussions and develop students academic language and reading and writing skills in science along with the habits of mind necessary for sense making and scientific reasoning Force and Motion for Teachers of Grades 6 8 consists of five core sessions Session 1 Motion Session 2 Change in Motion Session 3 Acceleration and Force Session 4 Force Session 5 Acceleration and Mass The materials include everything needed to effectively lead this course with ease Facilitator Guide with extensive support materials and detailed procedures that allow staff developers to successfully lead a course Teacher Book with teaching science and literacy investigations along with a follow up component Looking at Student Work designed to support ongoing professional learning communities CD with black line masters of all handouts and charts to support group discussion and sense making course participation certificates student work samples and other materials that can be reproduced for use with teachers

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