

Part 2: Continental drifting and Sea floor spreading

Directions: Complete the paragraph by filling in the blanks using the words below.

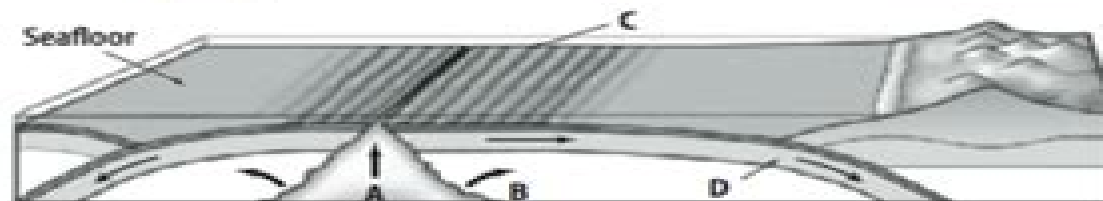
Pangaea
continents

Arctic
Africa

rock
seafloor spreading

Alfred Wegener was one of the first people to suggest that all of the
1. **Continents** were joined together in the past. He called the one large
continent 2. **Pangaea**. Evidence exists to support his hypothesis.
For example, similar fossils have been found in South America and
3. **Africa**. Also, fossils of warm weather plants have been found in
the 4. **Arctic**. Similar 5. **rock** structures exist in
the Appalachian Mountains and in Greenland and western Europe. But until clues on
the ocean floor led to Harry Hess's theory of 6. **seafloor spreading**, scientists
could not think of how the continents might move.

Directions: Study the following diagram of the seafloor. Then match the letters to the statements below.



- A** 7. Molten rock flows onto the seafloor and hardens as it cools.
- B** 8. Hot, molten rock is forced upward toward the seafloor at a mid-ocean ridge.
- D** 9. New seafloor moves away from the ridge, cools, becomes denser, and sinks.
- C** 10. Molten rock pushes sideways in both directions as it rises, moving the mantle with it.

Volcanoes And Plate Tectonics Review And Reinforce Answers

M Mark



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From Grade Books to Graphic Organizers David A. Dockterman, 2003 A practical guide to how computers can help teachers inside and outside the classroom **Focus on Earth Science** ,2001 **Earth Science** ,2001 **Glencoe Earth Science** Ralph M. Feather, 1999 Earth science is the study of Earth and space It is the study of such things as the transfer of energy in Earth s atmosphere the evolution of landforms patterns of change that cause weather the scale and structure of stars and the interactions that occur among the water atmosphere and land Earth science in this book is divided into four specific areas of study geology meteorology astronomy and oceanography p 8 9 *The Changing Earth: Teacher's ed* ,2005

Earth Graham R. Thompson, 1995 This text combines physical geology topics with historical geology topics into a unified text appropriate for a one semester course This introductory level text includes exciting Geology and the Environment boxes as well as interviews with important geologists **Bulletin of the Atomic Scientists** ,1973-10 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin s iconic Doomsday Clock stimulates solutions for a safer world **Bulletin of the Atomic Scientists** ,1973-10 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin s iconic Doomsday Clock stimulates solutions for a safer world Essentials of Geology Stanley Chernicoff, Haydn A. Fox, 2003 A condensed version of *Geology 3e* this textbook provides succinct focused explanations of key points ideal for those who require a basic introduction to the field As in the past the Third Edition successfully engages students by concentrating on dynamic geologic processes rather than on rote memorisation of key terms Three themes plate tectonics environmental geology and natural resources and planetary geology appear repeatedly throughout the text to highlight the connections between core concepts Highlights of this third edition include New Text design is more visually appealing and more effective in communicating core concepts of geology to students New *Geology at a Glance* features use flow charts figures and photos to visually summarise difficult concepts in a succinct manner recognising that many students are visual learners New Coverage of Earth Systems is integrated throughout the text New Highlights Boxes which link applications of the geology being studied to situations that are recognisable to students are now categorised as Environmental Earth System Science or Application Everyday Interest and have been substantially revised New Chapter Summaries are shorter than in previous editions allowing a quicker review New Superior technology package offers both students and instructors a multitude of resources to facilitate learning and teaching *Contemporary Physical Geology* Harold Leonard Levin, 1990 **The Software Encyclopedia** ,1997 *Science Books* ,1972 New Scientist ,1978 *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 **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 and Disasters** Greve, 2012-08-01 This Book Goes Into Great Detail About The Different Layers Of Our Earth And How The Shifting Tectonic Plates Can Cause Disasters Such As Earthquakes And Tsunamis In Depth Information And Great Photographs Reinforce The Informative Text *Plate Tectonics* Alvin Silverstein, 2009 Discusses plate tectonics the theory that the surface of the earth is always moving and the connection of this phenomenon to earthquakes and volcanoes

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