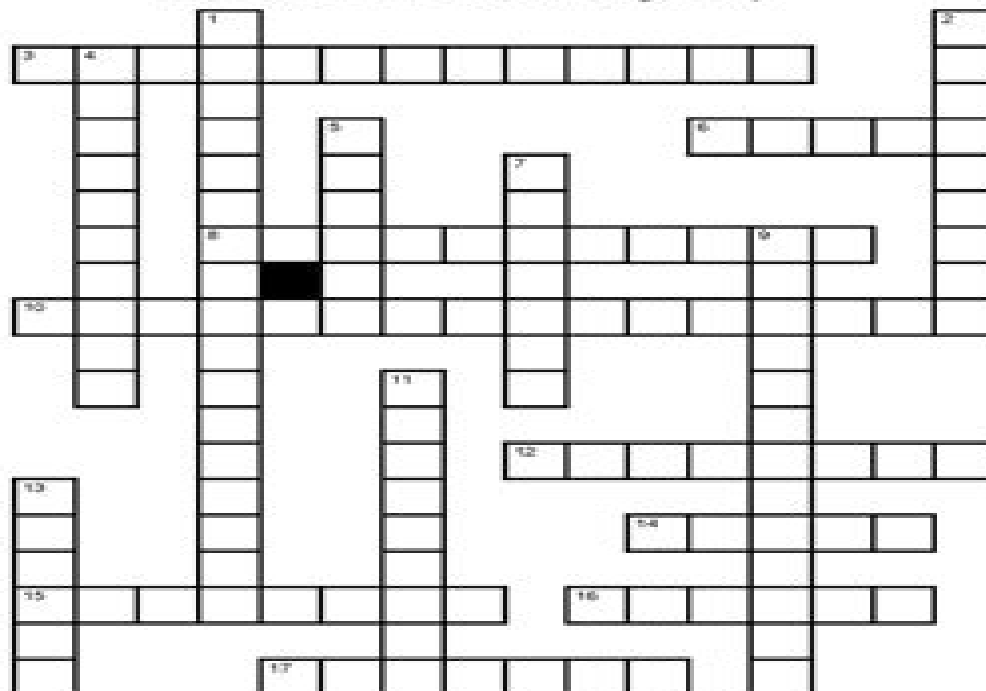


PLATE TECTONICS

Name: _____



Across

3. The zone below the lithosphere. It is more 'plastic' than the lithosphere so it is easier to bend and move.

6. The most outer solid portion of the planet Earth.

8. The outer part of the Earth's crust, it is composed of solid rock.

10. Places where new seafloor is being created.

12. The deepest parts of the oceans.

14. The Theory of Continental _____

15. The Earth's _____ field reverses from time to time.

16. Alfred Wegener noticed that the coast of South America seemed to fit into the coast of this continent, just like a jigsaw puzzle.

17. Scientist who first proposed the theory that the continents drifted.

Down

1. The primary force that causes the seafloor to spread and continents to drift.

2. Plate _____

4. _____ zones. Places where the seafloor is forced under continental plates.

5. Section of the Earth below the crust.

7. Paleontologists noticed that these were the same on different continents even though the continents were separated by oceans.

9. Source of heat in the mantle.

11. Seafloor _____

13. Scientist who first proposed that thermal convection in the mantle causes continental drift.



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Sabine Zange



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The Changing Earth: Teacher's ed ,2005 **Ate Science Plus 2002 LV Red** Holt Rinehart & Winston,2001-02
Children's Software Revue ,1993 **Plate Tectonics (videorecording)**. Scott Resources,1990 Holt Science and Technology Holt Rinehart & Winston,Holt, Rinehart and Winston Staff,2004-01-01 Plate Tectonics Naomi Oreskes,2018-10-08 This book provides an overview of the history of plate tectonics including in context definitions of the key terms It explains how the forerunners of the theory and how scientists working at the key academic institutions competed and collaborated until the theory coalesced **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 Jason D. Nemeth,2012-01-15 Around 225 million years ago Earth was home to the supercontinent Pangaea and the massive sea Panthalassa In fact Earth s land and water existed in several configurations before today s familiar continents and oceans formed Readers of this book will get an accessible introduction to plate tectonics This key scientific theory explains why Earth s landmasses have changed over time The theory posits that the planet s crust is broken up into plates that are constantly if slowly on the move The book also examines the impact of plate tectonics on volcanoes earthquakes and the formation of mountains and rift valleys Plate Tectonics Jon Erickson,2001 Explains the theory of continental drift and shows how this activity has affected the Earth s geological composition Plate Tectonics Fiona Young-Brown,2018-12-15 This essential volume explores the slow but mighty shifts that created the continents and that continue to shape modern landscapes Readers will look at theories put forward through the ages to explain volcanoes and earthquakes and they ll examine how geologists learned what we now understand about Earth s crust In a world of constant movement how do these ever shifting plates affect our lives today Photographs diagrams and sidebars help students understand the science that answers this and other questions **Earth Science: Plate Tectonics: Chapter Resource File - 10** ,2008 This Dynamic Earth W. Jacquelyne Kious,Robert I. Tilling,1996 Provides a brief introduction to the concept of plate tectonics Highlights some of the people and discoveries that have advanced the development of the theory and traces its progress since its proposal Fully illustrated with extraordinary color photos and maps Chapters historical perspective developing the theory ocean floor mapping magnetic stripping and polar reversals magnetic stripes and isotopic clocks understanding plate motions Hotspots mantle thermal plumes some unanswered questions plate tectonics and people References *Plate Tectonics, 2nd Edition* Rebecca L. Johnson,2013-01-01

For hundreds of years people found the fossils of ancient sea creatures at the tops of tall mountains. Scientists puzzled over this problem. A fish couldn't have swum up a mountain. And how could rocks on a mountain move up from the bottom of a sea? Geologists finally found the answers they needed in the 1960s when they developed the theory of plate tectonics. This theory revolutionized our understanding of the earth. Plate tectonics explains how volcanoes form, why earthquakes happen, and what goes on deep inside the earth to make the continents move. This book tells the story of scientists and their discoveries to explain how the theory of plate tectonics came to be. Plate tectonics, 2004. **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 Importance of Plate Tectonic Theory** Peggy J. Parks, 2015-05-01. What is the nature of science? The answer to that question can be found in the momentous theories and discoveries that have occupied scientists for generations. The Importance of Scientific Theory series helps students develop a broader and deeper understanding of the nature of science by examining richly detailed examples from history. Titles in this series examine how scientists arrived at core ideas such as atomic theory, germ theory, evolution theory, and more, as well as what resulted from widespread acceptance of these theories. Each volume includes a visual chronology, sidebars that highlight and further explain key events and concepts, and wherever possible, the words of the scientists themselves. Book jacket. *Plate Tectonics* Eileen Greer, 2016-12-15. Earth's surface is broken up into numerous big pieces called plates. Believe it or not, these plates are constantly on the move. This book explores the exciting earth science topic of plate tectonics. Readers will learn about how Earth's plates move and what happens when they collide. Full-color photographs of the incredible landscape features that are created by plate movement fill the pages and are complimented by helpful diagrams. This book covers STEM topics and encourages readers to think like scientists and engineers. Plate Tectonics Wolfgang Frisch, Martin Meschede, Ronald C. Blakey, 2010-11-02. How are mountains formed? Why are there old and young mountains? Why do the shapes of South America and Africa fit so well together? Why is the Pacific surrounded by a ring of volcanoes and earthquake-prone areas, while the edges of the Atlantic are relatively peaceful? Frisch and Meschede and Blakey answer all these questions and more through the presentation and explanation of the geodynamic processes upon which the theory of continental drift is based, and which have led to the concept of plate tectonics. *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. **Plate Tectonics** Kevin Cuff, 2002.

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