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Animated Life: Pangea, Wegener, and

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Name: Date: Student Exploration: Building

Pangaea Vocabulary : continental drift,
fossil, glacier, ice age, landmass, Pangaea,
supercontinent Prior Knowledge Questions
(Do these BEFORE using the Gizmo .) 1.

Antarctica is a frozen land, so cold and icy
that no trees can grow there. Yet scientists

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have discovered fossils (remains preserved in rock) of ancient trees in Antarctica.

~~Building Pangaea.pdf~~ ~~Name~~ ~~Date~~ ~~Student~~
~~Exploration ...~~

2018 Name: Madeline Shalonov Date: 5/6/20

Student Exploration: Building Pangaea

Vocabulary: continental drift, fossil, glacier,

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ice age, landmass, Pangaea, supercontinent
Continental drift- the theory that the continents are moving very slowly. Fossils- the remains, traces, or imprint of an ancient living thing preserved in rock Glacier- a large, slowly moving body of snow and ice Ice age- a time when Earth was very cold and large areas were covered by glaciers

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Landmass- a large, unbroken ...

~~Building Pangaea SE.docx~~ Name Madeline
Shalnov Date ...

Student Exploration: Building Pangaea

Vocabulary: continental drift, fossil, glacier,
ice age, landmass, Pangaea, supercontinent

Prior knowledge Questions (Do these

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BEFORE using the Gizmo.) 1. Antarctica is a frozen land, so cold and icy that no trees can grow there. Yet scientists have

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Vocabulary ...~~

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Knowledge Antarctica is a frozen land so
cold and icy that no trees can Building

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(ANSWER KEY) Student Exploration:
Building Pangaea Vocabulary: continental
drift, fossil, glacier, ice age, landmass,
Pangaea, supercontinent Prior Knowledge
Questions (Do these BEFORE using the
Gizmo.) Antarctica is a frozen land, so cold
and icy that no trees can grow there.

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~~Student Exploration: Building Pangaea (ANSWER KEY)~~

Building Pangaea. In 1915, Alfred Wegener proposed that all of Earth's continents were once joined in an ancient supercontinent he called Pangaea. Wegener's idea of moving continents led to the modern theory of plate tectonics. Create your own version of

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Pangaea by fitting Earth's landmasses together like puzzle pieces.

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In 1915, Alfred Wegener proposed that all of Earth's continents were once joined in an ancient supercontinent he called Pangaea. Wegener's idea of moving continents led to the modern theory of plate tectonics. Create

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Building Pangaea Vocabulary: continental drift, fossil, glacier, ice age, landmass, Pangaea, supercontinent Prior Knowledge Questions (Do these BEFORE using the Gizmo.) Antarctica is a frozen land, so cold and icy that no trees can grow there.

~~Pangaea Answers Key For~~

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Student Exploration: Building Pangaea

Vocabulary Continental Drift: the theory that the continents are moving very slowly.

Fossil: the remains, traces, or imprint of an ancient living thing preserved in rock.

Glacier: a large, slowly moving body of snow and ice. Ice Page 22/28

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Building Pangaea Gizmo Answer Key ~ ~ By
Evan Hunter, name date student
exploration building pangaea vocabulary
continental drift fossil glacier ice age
landmass

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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.

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Surveys the origin of continents, and the accretion and breakup of supercontinents through earth history. This book also shows how these processes affected the composition of seawater, climate, and the evolution of life.

Today many school students are shielded

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from one of the most important concepts in modern science: evolution. In engaging and conversational style, Teaching About Evolution and the Nature of Science provides a well-structured framework for understanding and teaching evolution. Written for teachers, parents, and community officials as well as scientists and

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educators, this book describes how evolution reveals both the great diversity and similarity among the Earth's organisms; it explores how scientists approach the question of evolution; and it illustrates the nature of science as a way of knowing about the natural world. In addition, the book provides answers to frequently asked

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questions to help readers understand many of the issues and misconceptions about evolution. The book includes sample activities for teaching about evolution and the nature of science. For example, the book includes activities that investigate fossil footprints and population growth that teachers of science can use to introduce

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principles of evolution. Background information, materials, and step-by-step presentations are provided for each activity. In addition, this volume: Presents the evidence for evolution, including how evolution can be observed today. Explains the nature of science through a variety of examples. Describes how science differs

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from other human endeavors and why evolution is one of the best avenues for helping students understand this distinction. Answers frequently asked questions about evolution. Teaching About Evolution and the Nature of Science builds on the 1996 National Science Education Standards released by the National Research

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Council--and offers detailed guidance on how to evaluate and choose instructional materials that support the standards.

Comprehensive and practical, this book brings one of today's educational challenges into focus in a balanced and reasoned discussion. It will be of special interest to teachers of science, school administrators,

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and interested members of the community.

In 1915 Alfred Wegener's seminal work describing the continental drift was first published in German. Wegener explained various phenomena of historical geology, geomorphology, paleontology, paleoclimatology, and similar areas in terms

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of continental drift. This edition includes new data to support his theories, helping to refute the opponents of his controversial views. 64 illustrations.

Focusing on practical, need-to-know information, Community/Public Health Nursing Practice helps you learn how to

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apply the nursing process at the community and family level. It features an engaging, easy-to-understand writing style, as well as assessment tools, detailed case studies, and clinical examples that demonstrate how key concepts apply to real-world practice.

Additional resources on the companion Evolve website expand and enhance content

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within the text. Practical features including Case Studies, Ethics in Practice, and The Nursing Process in Practice illustrate real-world applications of key community/public health nursing concepts. A complete unit on the community as client helps you understand how the assessment, diagnosis, planning, intervention, and

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PangaeaAnswers

evaluation steps of the nursing process apply to the community, as opposed to an individual. A chapter devoted to community assessment provides a complete assessment tool and shows you how the tool applies to two different types of communities. **UNIQUE!** A chapter on screening and referral promotes population-

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focused practice, which is the crux of community/public health nursing. A separate unit on the family emphasizes the importance of viewing the family as a singular client. A complete discussion of the Minnesota Wheel helps you better understand this widely-accepted framework for community/public health nursing

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practice. Helpful sections such as Focus Questions, Chapter Outlines, Key Ideas, and Learning by Experience and Reflection help you pinpoint essential information. NEW! Healthy People 2020 objectives throughout the text help you identify common health risk factors in populations and families. NEW! Coverage of health care reform,

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including the Patient Protection and Affordable Care Act of 2010 (PPACA), explores how current health care legislation impacts community/public health nursing. NEW! Discussions of community health "hot button" issues, such as human trafficking, genital circumcision, and bullying, introduce you to today's health

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care challenges. NEW! Information on weather-related disaster fatalities, bioterrorism, and national and state planning responses familiarize you with current, relevant issues which affect the health of populations worldwide and shape the role of the community/public health nurse.

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Looks at the Supercontinent Cycle; explores the history of its discovery; and includes discussion of Pangaea, the fusing of all of Earth's landmasses, and the lesser-known Rodinia, which existed approximately one thousand million years ago.

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Contains fully worked-out solutions to all of the odd-numbered exercises in the text, giving students a way to check their answers and ensure that they took the correct steps to arrive at an answer. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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"Physical Geology is a comprehensive introductory text on the physical aspects of geology, including rocks and minerals, plate tectonics, earthquakes, volcanoes, glaciation, groundwater, streams, coasts, mass wasting, climate change, planetary geology and much more. It has a strong

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emphasis on examples from western Canada, especially British Columbia, and also includes a chapter devoted to the geological history of western Canada. The book is a collaboration of faculty from Earth Science departments at Universities and Colleges across British Columbia and elsewhere" --BCcampus website.

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provides a clear and logical presentation of the basic concepts and principles of physics without sacrificing any of the problem-solving support or conceptual understanding you will need. The powerful and interactive PhysicsNow™ is an online

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tutoring service. Personal Tutor with SMARTHINKING features two-way audio, an interactive whiteboard for displaying presentation materials, and instant messaging for easy communication with your personal tutor.

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