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Answers

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the questions that follow. Include the questions in your answers. Geologic Time Scale 1. In order from oldest to present, what are the three eras of geologic time? 2. Which era do we live in? 3. When you were born, which era was it? (answers may vary) 4.

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old 2. When did the earliest life appear

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on earth? 3.9 billion years ago 3. What is missing when showing the relative order of events in a timeline? dates 4.

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Answer key to the. Geologic Time Scale worksheet 1. Put the following in order from oldest to most recent by writing a number in the blank beside each. 3 \_\_\_\_\_ Mesozoic Era. 1 \_\_\_\_\_ Precambrian Time. 4 \_\_\_\_\_ Cenozoic

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### Era.2 Paleozoic Era 2.

Geologic Time Scale Worksheet  
Answer Key | Geologic Time ...

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Resources to answer the question. Part 2, Events in Time: Go to: GEOLOGICAL TIME MACHINE You will begin with the oldest era, the Precambrian era. Precambrian 1. When did the Era begin and end? 4500 to 543 2.

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Name: \_\_\_\_\_ Class:

\_\_\_\_\_. Directions:

Answer the following questions as you navigate through Understanding Geologic Time. 1. How is relative age different from the actual date of an event? Relative age only tells us the order in which events occurred, from

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Answers to the earliest to the most recent.

Understanding Geologic Time/ Focus  
Questions Key

Now let's make a similar timeline for some of the major events during the history of life on Earth. Here are pictures of some fossils. Your goal is

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Answers  
to put them into the correct order of when they first appeared on Earth.

### Geologic Time

Answer these questions as you progress through this tutorial. 1.

Approximately how old is the earth? 2.

When did the earliest life appear on

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earth? 3. What is missing when showing the relative order of events in a timeline? 4. What is the Law of Superposition? ... Geologic Time Webquest Author: bbroadwell

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### Answers

A synthesis of all that has been postulated and is known about the age of the Earth

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Answers, and community officials as well as scientists and 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

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Knowing about the natural world. In addition, the book provides answers to frequently asked 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

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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, and interested members of the community.



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and nanotechnology to high school students through the unique framework of the environment, specifically groundwater pollution. Each classroom-tested, inquiry-based investigation follows the BSCS 5E Instructional Model.

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water. The project's home on the web can be found at

<http://texasaquaticscience.org>

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