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Science D) Theory of the Earth: D: 1. 4)
Which of the following is not a very long-
lived, radioactive isotope? A) U-238 B)
K-40 C) Rb-87 D) C-14: D: 1. 5)
Catastrophism _____. A) was a
philosophy that was first expounded by
the early Greeks B) was based upon the

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belief that Earth was millions of years
old C)

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dating principle states that geologic
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composition of the atmosphere. Circle the letter of the choice that best completes the statement. 1. Most of Earth's atmosphere is composed of a. oxygen and hydrogen. c ...

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March 2016 11.2.13 To comply with this
requirement, some geological sites are
afforded consideration at a local level.

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11.2.14 Regionally Important Geodiversity Sites (RIGS) are currently the most important places for earth science conservation outside statutorily protected land such as SSSIs.

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introduction to the science of geology
from both physical and historical

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perspectives. Physical geology examines the structure, composition, and processes that affect the Earth today. Historical geology considers all the past events on Earth.

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cultures, including the ancient Greeks
and Maya, contributed to the
development of modern scientific study.
The four main branches of Earth science
are geology, oceanography,
meteorology, and astronomy.

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Earth's surface after being reflected and
scattered by clouds and atmosphere 4%

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reflected from Earth's surface Sun 100%
25% reflected from clouds 15% solar
energy absorbed directly by atmosphere
(incoming solar radiation) 68 Chapter 11
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Geology is the study of Earth. It is an integrated science that involves the application of many of the other sciences, but geologists also have to consider geological time because most of the geological features that we see today formed thousands, millions, or even billions of years ago.

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