

Apologia “Exploring Creation With General Science” 3rd Edition Vocabulary Word Flash Cards



Designed by
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of Knowledge Box Central
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Vocabulary Words Flash Cards
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The Vocabulary Words are the words within each module that are underlined and that appear in Question 1 of the Study Guide for that module.

PRINTING INSTRUCTIONS

If you are printing these Flash Cards, it is **EXTREMELY IMPORTANT** that you print **EXACTLY** as we describe below, or your cards will **NOT** work for you.

You will notice when flipping through the pages of the Ebook and CD format of this product that it **APPEARS** that the vocabulary words and definitions do not line up. **HOWEVER**, I promise you that they do. When printed, everything will line up properly. Make **SURE** that you print the cards beginning with page 4 of this document. Page 5 should be printed on the **BACK** of page 4. Page 7 should be printed on the **BACK** of page 6... and so on. **See below:**

Word 1	Word 4
Word 2	Word 5
Word 3	Word 6

Page 4

Definition 4	Definition 1
Definition 5	Definition 2
Definition 6	Definition 3

Page 5

**These 2 pages will be printed
BACK-TO-BACK and will line up perfectly.**

Science

Apologia's "Exploring Creation With General Science" 3rd edition Lesson 1

Thales

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Imhotep

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Anaximander

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Papyrus

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Anaximenes

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Greek philosopher, mathematician, and astronomer, living at Miletus. Judged by Aristotle to be the founder of physical science, he is also credited with founding geometry. He proposed that water was the primary substance from which all things were derived.

The systematic study of the natural world through observation and experimentation in order to formulate general laws

Greek scientist from Miletus. He believed the earth to be cylindrical and poised in space and is reputed to have taught that life began in water and that humans originated from fish.

Egyptian architect and scholar, who was later deified. It is thought that he designed the step pyramid built at Saqqara for third-dynasty pharaoh Djoser.

Greek philosopher and scientist from Miletus. He believed the earth to be flat and shallow, a view of astronomy that was a retrograde step from that of Anaximander.

An ancient form of paper, made from a plant of the same name

Leucippus

Spontaneous generation

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Democritus

Archimedes

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Aristotle

Ptolemy

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The idea that living organisms can be spontaneously formed from nonliving substances

Greek scientist who built on Anaximenes' thinking, and historians believe he proposed that all matter is composed of little units called atoms.

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Greek mathematician and inventor from Syracuse. He is noted for his discovery of Archimedes' principle (legend has it that he made this discovery while taking a bath and ran through the streets shouting "Eureka!"). Among his mathematical discoveries are the ratio of the radius of a circle to its circumference and formulas for the surface area and volume of a sphere and of a cylinder.

A student of Leucippus. His works are well preserved. He came up with a great analogy to help explain his ideas about atoms.

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Founder of a dynasty and a close friend and general of Alexander the Great, who took charge of Egypt after the latter's death and declared himself king (Ptolemy I) in 304 BC. The dynasty ended with the death of Cleopatra in 30 BC.

Greek philosopher and scientist. A student of Plato and tutor to Alexander the Great, he founded a school (the Lyceum) outside Athens. He is one of the most influential thinkers in the history of Western thought. His surviving works cover a vast range of subjects, including logic, ethics, metaphysics, politics, natural science, and physics

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