

CHAPTER 22 ORIGIN OF MODERN ASTRONOMY ANSWERS%0A

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Vocabulary: astronomy, geocentric, heliocentric, retrograde motion, ellipse, astronomical unit (AU), rotation, revolution, phases of the moon, solar eclipse, lunar eclipse, crater, ray, mare, rille, regolith Never Sometimes Usually Always I maintained a positive attitude I stayed focused and alert during class I asked questions when I was confused

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Chapter 22: Origins of Modern Astronomy 22.1: Early Astronomy Ancient Greeks and Astronomy Astronomy is the science that studies the universe. The first accurate European astronomers were the ancient Greeks. Aristotle (384 - 322 B.C.E.) concluded that the earth was round because it always cast a curved shadow when it passes between the sun and the moon. Aristotle's belief that the Earth is round was abandoned by the Middle Ages.

Aristotle's Geocentric Universe Eratosthenes (276

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22.1 Early Astronomy Astronomy is the science that studies the universe. It includes the observation and interpretation of It includes the observation and interpretation of

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Chapter 22 Origin of Modern Astronomy Section 1 Early Astronomy Key Concepts How does the geocentric model of the solar system differ from the heliocentric model?

What were the accomplishments of early astronomers?

Vocabulary: astronomy geocentric heliocentric retrograde motion ellipse astronomical unit (AU) Earth is one of nine planets and many smaller bodies that orbit the sun. The sun is

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[Chapter 22 Origin of Modern Astronomy Summary 22.1](#)

Early Astronomy Astronomy is the science that studies the universe. It deals with the properties of objects in space and the laws governing the universe. In the geocentric model, the moon, sun, and known planets Mercury, Venus, Mars, and Jupiter go around Earth. The Greeks believed in a geocentric universe, in which Earth was a

Chapter 22 Origin of Modern Astronomy Section 22.2 The ...

Chapter 22 Origin of Modern Astronomy Section 22.2 The Earth-Moon-Sun System This section describes how Earth moves in space and how changes in the relative positions of Earth, the sun, and the moon cause seasons, phases of the moon, and eclipses. Reading Strategy As you read, complete the flowchart to show how eclipses occur. For more information on this Reading Strategy, see the Reading and

Chapter 22 Origin of Modern Astronomy Section 22.3 Earth's ...

theory of the moon's origin states that when the solar system was forming, a body the size of Mars hit Earth. 11. The greater the density of craters on the moon, the the surface must be. 12. Number the three phases in which the moon evolved in order from oldest to youngest. a. maria basins b. rayed craters c. original crust (highlands) 13. Is the following sentence true or false? Lava flows chapter 22 Origin of Modern Astronomy? | Yahoo Answers

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Key Concepts Ch. 21: Origin of Modern Astronomy After reading and studying Ch. 21, you should be able to:
Concept 1: Consider the contributions of ancient civilizations to the development of Astronomy including the geocentric and heliocentric views of the Universe.
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Chapter Origin of Modern Astronomy. Ancient Greeks

22.1 Early Astronomy Astronomy is the science that studies the universe. It includes the observation and interpretation of celestial bodies and phenomena. Ancient Greeks 22.1 Early Astronomy The Greeks used philosophical arguments to explain natural phenomena.

The Greeks also used some observational data. Astrolabe. Astrolabe. Calculating

Chapter 22 Origin of Modern Astronomy Section 22.3 Earth's ...

Chapter 22 Origin of Modern Astronomy Section 22.3 Earth's Moon This section describes the moon's structure, surface, and ideas about its origin. Reading Strategy As you read, complete the flowchart showing the stages leading to the formation of the moon. For more information on this Reading Strategy, see the Reading and Study Skills in the Skills and Reference Handbook at the end of your