

CH 22: ORIGIN OF MODERN ASTRONOMY - STUDY GUIDE**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				
I participated in classroom discussion and answered questions				
I completed and turned in work from class				
I complete and look over my belongings				
I concentrated on taking good notes to help me review				
I took my notebook home to study for the test				

Reviewing Content

Choose the letter that best answers the question or completes the statement.

- Which Greek first proposed that the sun was the center of the universe?
a. Aristotle
b. Aristarchus
c. Anaxagoras
d. Copernicus
- One astronomical unit averages about
a. 93 million kilometers.
b. 150 million kilometers.
c. 210 million kilometers.
d. 300 million kilometers.
- During which month is Earth farthest from the sun?
a. January
b. April
c. July
d. October
- What type of eclipse occurs when the moon casts its shadow on Earth?
a. Lunar
b. Sidereal
c. Solar
d. Synodic
- During the period that the moon's phases are changing from new to full, the moon is
a. waning.
b. approaching Earth.
c. waxing.
d. receding from Earth.
- The large, dark regions on the moon are called
a. highlands.
b. craters.
c. mountains.
d. maria.
- Rilles are associated with which of the following lunar features?
a. Craters
b. Maria
c. Rays
d. Highlands
- The oldest lunar features are
a. highlands.
b. rayed craters.
c. rilles.
d. maria.
- The most important forces currently modifying the moon's surface are
a. rivers.
b. lava flows.
c. tiny particles from space.
d. volcanoes.
- The Ptolemy system proposed that
a. Earth revolved around the sun.
b. the sun was the center of the universe.
c. Earth was a wanderer.
d. Earth was the center of the universe.
- What is the shape of a planet's orbit?
a. Circular
b. Irregular
c. Elliptical
d. constantly changing

Study Guide Origin Of Modern Astronomy Answers

Theo Koupelis, Karl F. Kuhn



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