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Newton's Laws 2.8
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A measure of the
flatness of an ellipse,
equal to the distance
between two foci

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Revolution: The

divided by the length
of the major axis.
Galileo Galilei. Known
as the father of
experimental science.
Also, his observations
of the Moon, the Sun,
Venus, and Jupiter
supported the
Copernican picture of
the solar system.

**Chapter 2: The
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Chapter 2: The

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Copernicus, as we all

know, made scientific

history by proposing (in

around 1514) that the

sun is stationary, at the

centre of the universe,

and the earth orbits

the sun, as do all the

planets, apart from the

moon.

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Copernican Revolution - Langara iWeb

Copernican Revolution

1. Earth is not at the center of everything.
2. Center of Earth is the center of Moon's orbit.
3. All planets revolve around the Sun.
4. The stars are very much farther away than the Sun.
5. The apparent movement of the stars around the Earth is due to the Earth's rotation.
6. The apparent

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movement of the Sun
around the

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Chapter 2 The Copernican Revolution

Unit 2: The Copernican
Revolution Vocabulary:
Define each term
below in a complete
sentence on a separate
sheet of paper. (Terms
that are *, please
illustrate)

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Chapter 2 The

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This collage, clockwise from upper left, shows four outstanding astronomers of the 20th century:

Harlow Shapley (1885–1972) discovered

our place in the “suburbs” of the Milky

Way. Annie Cannon (1863–1941) classified

nearly a million stars over the

course of a 50-year

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Revolution - Physics
1306 with ...**

2. it used perfect

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circles, which appealed to geometry. 3.it was consistent with the doctrines of the Catholic Church. 4.it explain why stellar parallax was not observed by the Greeks.

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2: The Copernican
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Flashcards and ...

By his willingness to
perform experiments
to test his ideas--a
rather radical approach
in those days (see
Interlude 2-2)--and by

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The Copernican Revolution. North
The Copernican Revolution. North
embracing the brand-
new technology of the
telescope, he
revolutionized the way
science was done, so
much so that he is now
widely regarded as the
father of experimental
science.

Chapter 2

The Copernican
Revolution. The
revolutionary idea in
Copernicus's work was
something I already
mentioned, a

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heliocentric planetary system. In this system, with the sun at its center, the Earth moves faster along its orbit than the planets in our solar system that lie further away from the sun.

The Copernican Revolution - Video & Lesson Transcript ...

The Copernican Revolution was the paradigm shift from the Ptolemaic model of

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Revolution of the

Universe

the heavens, which

described the cosmos

as having Earth

stationary at the center

of the universe, to the

heliocentric model with

the Sun at the center

of the Solar System.

This revolution

consisted of two

phases; the first being

extremely

mathematical in nature

and the second phase

starting in 1610 with

the publication of a

pamphlet by Galileo.

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Copernicus's De ...

Copernican Revolution - Wikipedia

About This Quiz & Worksheet. Use this quiz to test your understanding of the Copernican Revolution. You will be asked about Nicolaus Copernicus, what his theory said and the Copernican model.

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The Copernican
Revolution Chapter 3,
section 3.3 • How did
Copernicus, Tycho, and
Kepler challenge the
Earth-centered model?
• What are Kepler's
three laws of planetary
motion? • How did
Galileo solidify the
Copernican revolution?
Some of the topic we

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will explore are:

Revolution Northe

The Copernican revolution

Chapter 2 continues the view from Earth started in the previous chapter by discussing the apparent motions of the planets, which leads to two very important concepts that are introduced in this chapter: the historical development of astronomy and the laws of planetary

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**Chapter 2: The
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Which are key observations by Galileo of our solar system? – The moon has mountains, valleys, and craters – Jupiter has orbiting moons – Venus goes through a full set of phases – The Sun has sunspots and rotates on its axis What conclusion did Kepler

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make about the

Heliocentric model? –

that the planetary [...]

Chapter Two

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of the Copernican

model, a way to fit

Tycho Brahe's data and

be able to describe the

shapes, relative size of

the planetary orbits. •

He did not observe,

was a pure theorist! He

used the observing

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data collected by

Brahe • Using the

Copernican heliocentric

model, he struggled

trying to fit the

observations using

circular orbits.

Chapter 1 The Copernican Revolution

For scientist and

layman alike this book

provides vivid evidence

that the Copernican

Revolution has by no

means lost its

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The Copernican Revolution
significance today. Few episodes in the development of scientific theory show so clearly how the solution to a highly technical problem can alter our basic thought processes and attitudes.

**The Copernican Revolution —
Thomas S. Kuhn |
Harvard ...**

Deeply religious and a believer in astrology,

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Johannes Kepler was sure that planetary motions would turn out to be governed by hidden regularities. Kepler was greatly influenced by Pythagoras, who had discovered that two musical notes an octave apart are produced by vibrating strings with lengths in a ratio of 2 to 1.

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