

NAME : _____

CLASS : _____

DATE : _____

1. The terrestrial planets are

- A Venus, Mars, Neptune, and Uranus. B Jupiter, Saturn, Uranus, and Neptune.
- C Mercury, Saturn, Jupiter, and Earth. D Mercury, Venus, Earth, and Mars.

2. What is the main difference between the heliocentric theory and geocentric theory of the solar system?

- A The heliocentric theory has the Sun moving around Earth, and the geocentric theory has Earth moving around the Sun.
- B The heliocentric theory has the Sun as the center of the solar system, and the geocentric theory has the Earth as the center of the solar system.
- C The heliocentric theory has Earth as the center of the solar system, and the geocentric theory has the Sun as the center of the solar system.
- D The heliocentric theory has the Moon moving around Earth, and the geocentric theory has the Sun moving around the Moon.

3. Earth is a part of the galaxy known as the

- A Milky Way. B Triangulum galaxy.
- C Omega Centauri. D Andromeda galaxy.

4. Who first proposed a heliocentric model of the solar system?

- A Galileo B Ptolemy
- C Copernicus D Brahe

5. What was used as evidence to develop the big bang theory and the origin of the universe?

Grade 6 Science Standardized Test Questions

JS Bruner



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