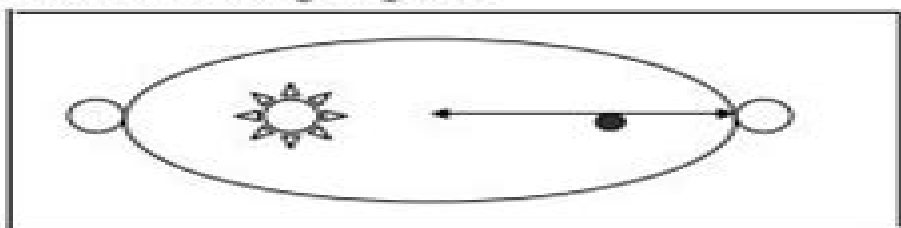




Name _____
Date _____ Per _____

IS Unit 6 Astronomy Test Review

1. The Steady State and Big Bang theories are two different explanations of the origin of the universe. Write a BRIEF summary of each theory.
2. Describe the positions of the sun, earth, and other planets according to the geocentric model of the solar system.
3. What was the problem with the geocentric model? Explain.
4. Describe the positions of the sun, earth, and other planets according to the heliocentric model of the solar system.
5. Explain how the heliocentric model accounts for retrograde motion.
6. Label the following diagram:



- a. Foci (Sun)
- b. Foci (Imaginary)
- c. Semi-Major Axis
- d. Planet at Aphelion
- e. Planet at Perihelion
- f. Elliptical Orbit

7. The semi-major axis of a planet is the average distance between that planet and the sun. What unit is this distance usually measured in? What is this distance for Earth? **You should be able to convert a given distance to an amount of AU.**
8. Explain what the eccentricity of a planet is, and what numerical value would produce an elliptical orbit verses a more circular orbit.
9. Describe the relationship between the distance between two foci, and eccentricity

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