

**Revision Sheet
Science 5**

Name: _____ Score: _____

Test I. Multiple Choice. Write the letter of the correct answer on the space before each item. (10 points)

- b 1. What is the largest terrestrial planet?
a. Venus b. Earth c. Mercury d. Jupiter
- d 2. What is the largest planet in the Solar System?
a. Venus b. Earth c. Saturn d. Jupiter
- c 3. The word "lunar" refers to the
a. Sun b. Earth c. Moon d. Stars
- a 4. "Solar" refers to the
a. Sun b. Earth c. Moon d. Stars
- a 5. What is the rotational period of the Earth?
a. 24 hours b. 30 days c. 365 days d. 100 years
- c 6. How long does it take for the Earth to travel around the sun?
a. 24 hours b. 30 days c. 365 days d. 100 years
- d 7. Which planet has the hottest temperature?
a. Mercury b. Earth c. Mars d. Venus
- a 8. The model that states that the Sun is the center of the Solar System is known as
a. Heliocentric b. Geocentric
c. Luna centric d. None of the choices
- d 9. Which planet has the largest ring system?
a. Jupiter b. Neptune c. Uranus d. Saturn
- d 10. Which planet is *not* a gas giant?
a. Jupiter b. Neptune c. Uranus d. Pluto

TEST II. Matching Type. Match the description in COLUMN A with the word being referred to in COLUMN B. (10 points)

COLUMN A

- J 1. the person who proposed the Heliocentric Model
- d 2. the closest planet to the sun
- f 3. referred to as the "twin planet" of the Earth
- a 4. the coldest planet of the Solar System
- h 5. the fifth planet from the Sun
- c 6. the seventh planet from the Sun
- g 7. one the largest satellites in the Solar System
- i 8. the densest planet
- e 9. The person who proposed the Geocentric Model
- k 10. the movement of the planets and other objects
around the sun

COLUMN B

- a. Pluto
- b. Heliocentric Model
- c. Uranus
- d. Mercury
- e. Ptolemy
- f. Venus
- g. Moon
- h. Jupiter
- i. Earth
- j. Copernicus
- k. revolution

Color the illustration, and label the Sun and the planets.

