## Space Test Review

$\qquad$
Section: $\qquad$
Date: $\qquad$
Directions: Circle the answer which is most correct.

1. The following picture is of what?

a. Orbit
b. Constellation
c. Axis
d. Tide
2. Patterns of stars in the sky is called a $\qquad$ .
a. Rotation
b. Orbit
c. Axis
d. Constellation
3. This occurs when an object in space gets between the Sun and another object.
a. EClipse
b. Ellipse
c. Solar Eclipse
d. Lunar EClipse
4. What is found between Mars and Jupiter?
a. Saturn
b. Comet
c. Meteorite
d. Asteroid Belt
5. Which of the following planets is NOT a gas giant?
a) Uranus
b) Saturn
c) Jupiter
d) Mars
6. Who was the first scientist to study the night sky using a telescope?
a. Nicolaus Copernicus
b. Isaac Newton
c. Edwin Hubble
d. Galileo Galilei

## Space Test Review

7. $\qquad$ is the study of the Sun, Moon, stars and other objects in space.
a. Galaxy
b. Solar System
c. Astronomy
d. Universe
8. Which planet rotates on its side?
a. Mars
b. Saturn
c. Uranus
d. Neptune
9. Jupiter has a the "Great Red Spot" it is made of?
a. Iron soil which make it look red
b. Weather storm
c. Red Mountains
d. Red Crater with lava
10. $\qquad$ is the largest object in our solar system.
a. Jupiter
b. Asteroid Belt
c. The Sun
d. Earth
11. Look at the picture below:


The following picture is of what?
a. Lunar Eclipse
b. Solar Eclipse
c. Ellipse
d. Revolution

Directions: Write " $T$ " if the statement is TRUE and " $F$ " is the statement is FALSE.
12. $\qquad$ Earth's rotation causes day and night.
13. $\qquad$ The largest star in our solar system is the sun.
14. $\qquad$ From Earth, we always see a different side of the moon.

## Space Test Review

15. $\qquad$ Neptune, Saturn, Jupiter, Uranus are all gas giants.
16. $\qquad$ Galaxy is a system of millions to trillions of stars, gases and dust held together by gravity.
17. $\qquad$ The Sun is the largest planet in our solar system.
18. $\qquad$ In our Solar System all things revolve around the Earth.
19. $\qquad$ The Moon orbits the Earth and the Earth orbits the Sun.

Word Bank

| Mars | Neptune | Saturn |
| :--- | :--- | :--- |
| Uranus | Earth | Venus |
| Mercury | Jupiter |  |

List order of planets from planets closest from sun.
20. $\qquad$
21. $\qquad$
Items to Study for Test:

- Space Test Review Sheet
- Space Vocabulary Sheet
- Vocabulary Preview
- Lesson 1-4 Sheets

24. $\qquad$
25. $\qquad$
26. $\qquad$
27. $\qquad$
