

Unit 7: The Earth in the Universe

Student's name: _____

After reading pages 88 and 89, let's work on these activities:

1- Can you guess which planet we are talking about? Match each planet.



1. The planet we live on. ➡ *Earth*.
2. The planet closest to the Sun.
3. The largest planet in the Solar System.
4. The planet with rings.
5. It is between Mercury and Earth.
6. It is between Saturn and Neptune.
7. It is farther from the Sun than the Earth, but closer than Jupiter.
8. It is farther away than Uranus.

URANUS

NEPTUNE

SATURN

JUPITER

MARS

VENUS

MERCURY

2- Complete the following statements. Use the words below.

***SATELLITES *SELF-LUMINOUS CELESTIAL *SUN *STARS**

***NON LUMINOUS CELESTIAL *SUN *VENUS**

a- Whereas _____ bodies give off heat and light they produce, _____ bodies reflect light from the Sun or from stars because they don't produce their own light.

b- _____ are self- luminous celestial bodies.

c- The _____ is a star.

d- If the _____ didn't exist, life would be impossible on this planet.

e- Mercury, _____ Earth and Mars receive more heat and light from the Sun because they are closer to the Sun. Jupiter, Saturn, Uranus and Neptune are further from the Sun.

f- Whereas _____ orbit the planets, Comets orbit the Sun.