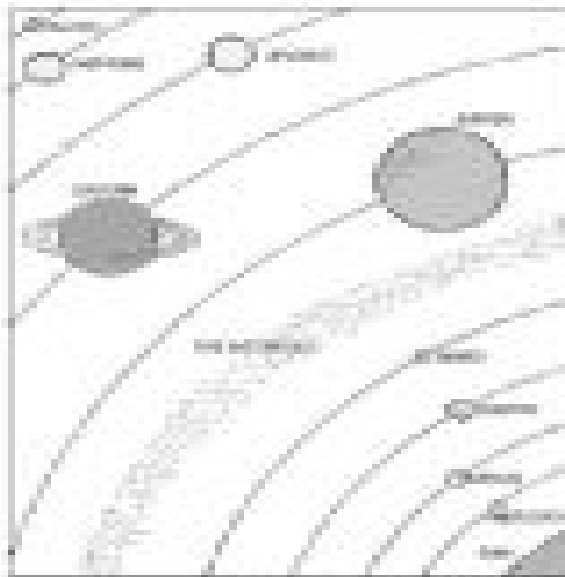


THE SOLAR SYSTEM
COMPARATIVE AND STRUCTURAL APPROACH



Our solar system is said to be one of billions just like it is seen in billions, just galaxies and whole systems of stars making them. The **new** system, a part of light and heat, the stars and planets and gases. It is bigger than other planets. It is the biggest star, the sun, but not the sun.

The eight planets that orbit the sun are: Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, and Neptune. The inner planets are: Mercury, Venus, Earth, and Mars. The outer planets are: Jupiter, Saturn, Uranus, and Neptune.

Mercury is the smallest planet in our solar system, followed by Venus and Earth.

The **Earth** is the only planet with life on it and water. **Venus** is the hottest planet in our solar system and has the highest temperature. **Mars** is the only planet in our solar system that has a thin atmosphere. **Jupiter** is the largest planet in our solar system and has the most moons. **Saturn** is the second largest planet in our solar system and has the most rings.

Uranus and Neptune are the farthest planets from the sun. They are the only planets that have a tilted axis. **Uranus** is the only planet that has a ring system.

All the planets in our solar system have different sizes and shapes. The sun is the largest star in our solar system. The sun is a yellow star. The sun is the brightest star in our solar system.

Answer

- 1- How many planets are there in our solar system?
- 2- What are the names of the eight planets?
- 3- How old is our solar system?
- 4- Which is the largest planet?
- 5- Which planet do we live on?
- 6- Why is Saturn different from other planets?
- 7- Is the Moon a planet?
- 8- Why the Moon get light of its own?
- 9- Which is the only planet with water?
- 10- Which is the smallest planet?
- 11- Is the Sun a planet?
- 12- What is it?
- 13- What is it like?
- 14- Which is the brightest star in the solar system?