

## 1) True / False / Not Mentioned

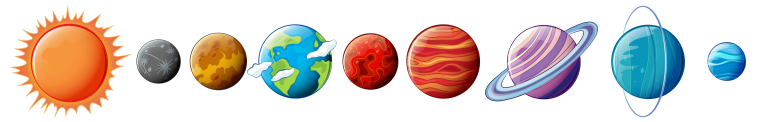
1. The Sun is smaller than most planets. \_\_\_\_\_
2. Mercury is the planet closest to the Sun. \_\_\_\_\_
3. The Earth is the only planet that has water and life. \_\_\_\_\_
4. The asteroid belt is between Venus and Earth. \_\_\_\_\_
5. Saturn's rings are made of ice and rock. \_\_\_\_\_
6. Neptune is the coldest planet in the Solar System. \_\_\_\_\_
7. All planets have at least one moon. \_\_\_\_\_
8. The Solar System belongs to the Milky Way galaxy. \_\_\_\_\_

## 2) Find words in the text that mean:

1. a round movement that planets make around the Sun → \_\_\_\_\_
2. a large ball of hot gas that produces light → \_\_\_\_\_
3. the time a planet needs to go once around the Sun → \_\_\_\_\_
4. solid water, very cold → \_\_\_\_\_
5. the study of stars and planets → \_\_\_\_\_
6. a strong flow of air → \_\_\_\_\_
7. a natural object that moves around a planet → \_\_\_\_\_
8. full of or covered with sand, dust, or stones → \_\_\_\_\_

## 3) Comprehension Questions

1. Where is the Sun located in the Solar System?
2. What is the name of the path that planets follow around the Sun?
3. How long does it take the Earth to go around the Sun?
4. Why does the Earth have four seasons?
5. What makes Venus hotter than other planets?
6. What is between Mars and Jupiter?
7. Why is Jupiter called a gas giant?
8. How do scientists continue learning about the Solar System?



## 1) True / False / Not Mentioned

1. F
2. T
3. T
4. F
5. T
6. NM
7. F
8. T

## Find words in the text

1. orbit
2. sun / star
3. year
4. ice
5. astronomy
6. wind
7. moon / satellite
8. rocky / dusty

## Comprehension Questions

1. The Sun is at the center of the Solar System.
2. It is called an orbit.
3. 365 days.
4. Because of the Earth's tilt and movement around the Sun.
5. Thick clouds trap the heat on Venus.
6. The asteroid belt.
7. Because it is made of gas and is very large.
8. By using telescopes, probes, and space missions.