

Looking Into Space Part 1

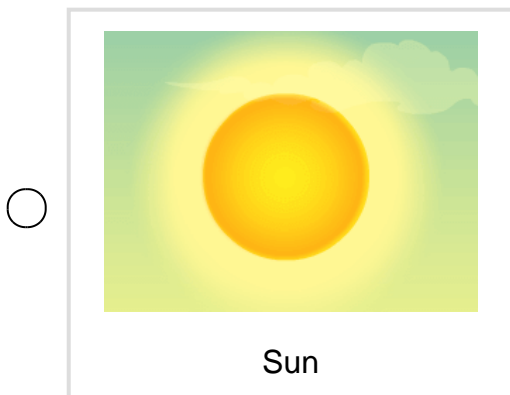
Choose the correct answer.

1. What do scientists use to help them see things in space?



Choose the correct answer

2. Which one of the following is closer to the Earth?



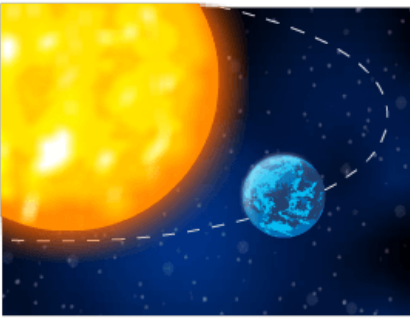
State whether the following statement is true or false.

3. The Earth and seven other planets revolve, or move around the Sun.

- True
- False

Choose the correct answer.

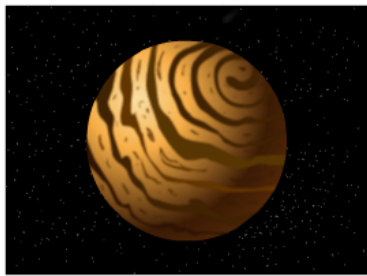
4. Who first discovered that the Earth revolves around the Sun?



- Galileo
- Copernicus

Choose the correct answer

5. Which planet did Galileo prove to have four moons?



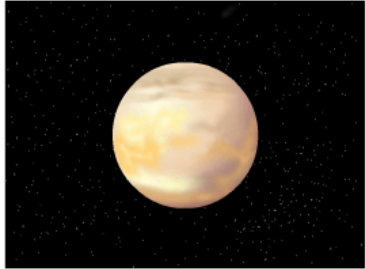
Jupiter



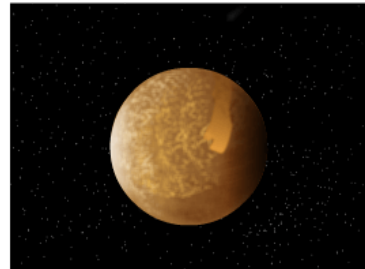
Venus

Choose the correct answer.

6. Which of the following planets is the closest to the Sun?

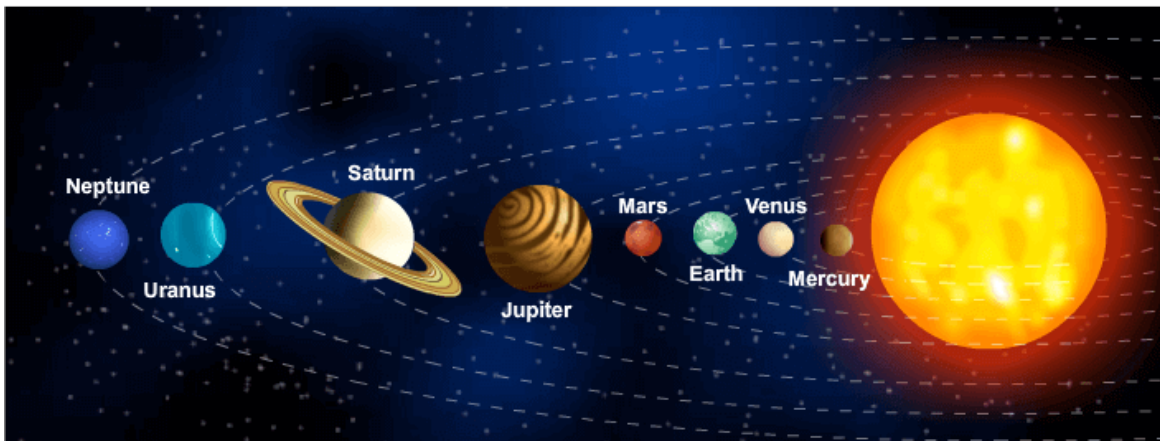


Venus



Mercury

7. How far away from the Earth are the planets, stars, moons, and other objects in space?



- hundreds and thousands of miles
- millions and billions of miles

8. Who was the first astronaut to walk on the Moon?

- John Glenn
- Neil Armstrong

9. What did Galileo also discover about space?

- He discovered that the Moon has craters.
- He discovered that the Sun has sunspots on its surface.

10. How many planets are there in the Solar System?

- 8
- 9

11. Which of the following is the only known planet with life in the Solar System?



State whether the following statement is true or false.

12. The Sun is a star.



True

False

Choose the correct answer

13. A person from Earth who visits the Moon is called an _____.



astronomer



astronaut