

1. WHICH PLANET IS CLOSEST TO THE SUN?

2. IS THERE GRAVITY ON VENUS?

3. WHICH PLANET IS THE LARGEST?

4.HOW MANY EARTHS COULD FIT INSIDE THE SUN?

6. WHICH PLANETS DID THE MAGIC SCHOOL BUS VISIT?

WHAT IS ANOTHER NAME FOR THE PLANET MARS?



## CLASS Q&A

TEST HOW WELL YOU KNOW THE PLAY, THE MAGIC SCHOOL BUS: LOST IN THE SOLAR SYSTEM

1. What was the story about?

2. What did Arnold learn about Janet?

3. What did Janet learn about Arnold?

4. Did their relationship change? If so, how?

5. Do you think that when you work with someone to solve a problem together, it can change your opinion of that person? Why do you think that is?





## **ADAPTATION** ORBIT

## **INTERPRETATION**

SOLAR

**ASTEROID** 

**GRAVITY ATMOSPHERE** 

themes, characters, and major plot points of a story and finds a new way to tell the story.
own version of the story, using the primary source as their guide.
object in space takes around another. For example, the earth orbits around the sun.
of our solar system. The solar system is the center of planets and their moons in orbit around the sun. The Earth is part of this solar system.
orbit the sun.
is an invisible force that pulls together any two objects. For example, gravity pulls us down toward our planet Earth and holds us connected to it.
The is the layer of gas that surrounds the Earth. It is often called air. Other planets have their own  The gases that make up the Earth's
are held close by gravity.