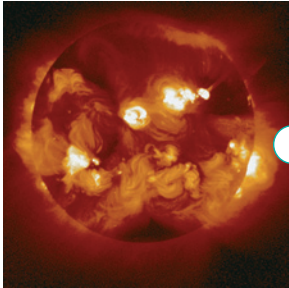


Reinforcement Worksheet 1

Name: _____ Class: _____ Date: _____

1. Match each component of the solar system with its description.



These are rotating bodies that orbit the sun. They don't emit their own light but reflect the sun's light.



These are celestial bodies composed of rock and ice that orbit the sun.



These are rocky bodies smaller than planets that orbit the sun.

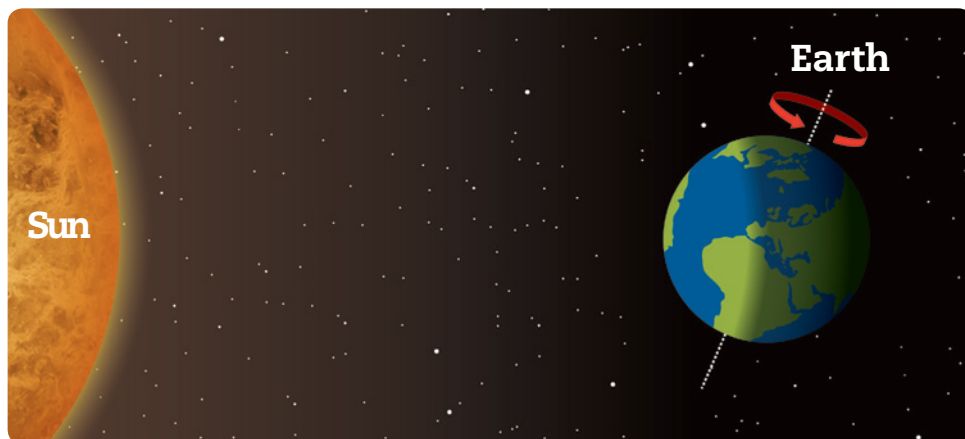


These are rocky bodies that orbit planets and are known as natural satellites.

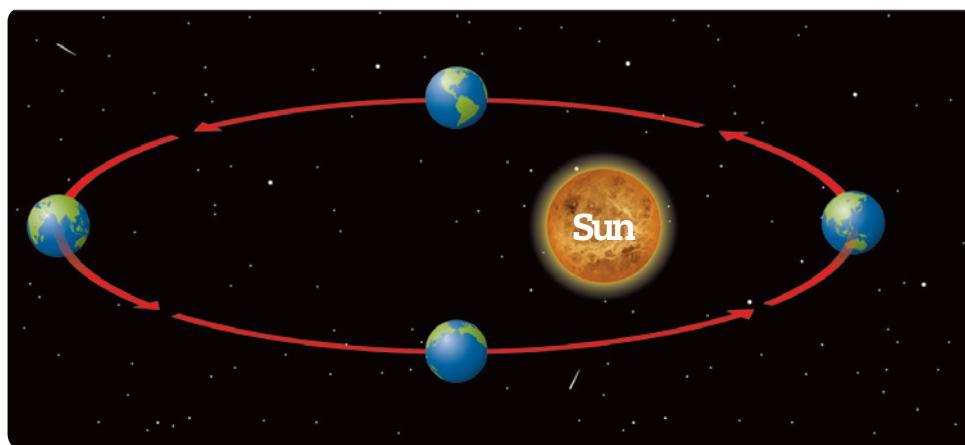


These are celestial bodies that emit light and have planets in orbit around them.

2. Describe the movements of Earth shown in the illustrations and their effects.



Description	<hr/> <hr/>
Effects	<hr/> <hr/>

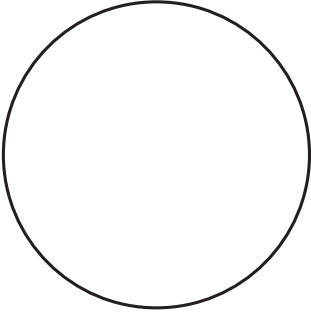
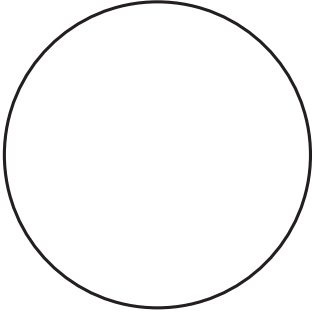
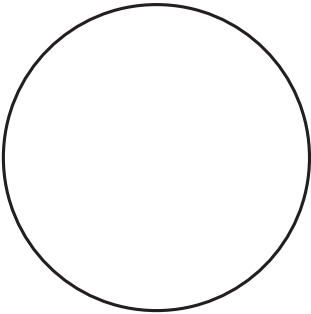
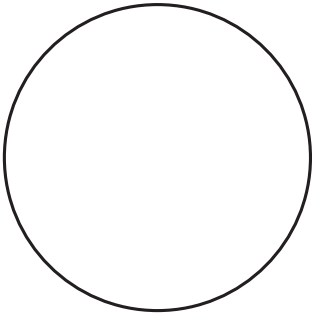


Description	<hr/> <hr/>
Effects	<hr/> <hr/>

Reinforcement Worksheet 2

Name: _____ Class: _____ Date: _____

1. In each circle, draw shadows on the moon according to the phases.

New moon	Full moon
	
Waxing crescent	Waning crescent
	

2. Read the statements and write **T** for true or **F** for false.

- a. _____ The moon orbits Earth.
- b. _____ It takes 31 days to complete a full lunar cycle.
- c. _____ The moon is Earth's only natural satellite.

3. Write the name of the type of eclipse shown in each image.

