

NAME: \_\_\_\_\_

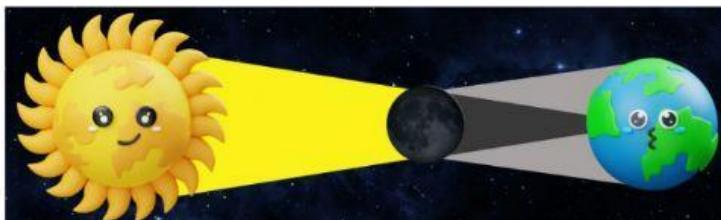
SECTION: \_\_\_\_\_

## ECLIPSE

- occurs when the Sun, Earth, and moon are positioned along a straight path
- one celestial body (Earth or moon) casts a shadow over the other

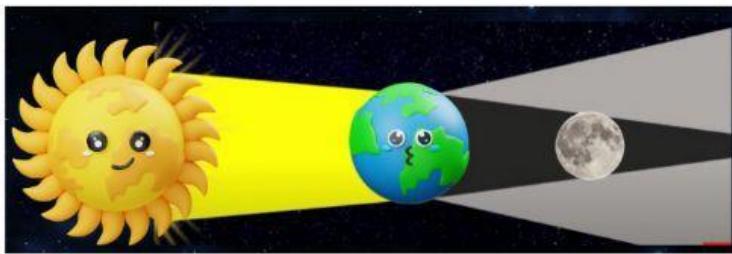


DIRECTION: Complete the statement. Choose your answer from the pool of words below.



This is an example of \_\_\_\_\_ eclipse.  
The \_\_\_\_\_ is in between the \_\_\_\_\_ and the \_\_\_\_\_ blocking the \_\_\_\_\_ from reaching the earth

**sun** **moon** **sunlight** **earth** **solar**



This is an example of \_\_\_\_\_ eclipse.  
The \_\_\_\_\_ blocks the sunlight coming from the \_\_\_\_\_ and casts a shadow over the \_\_\_\_\_

**earth** **sun** **lunar** **moon**

DIRECTION: Label the example of eclipses below.

### Types of Solar Eclipse



**Partial Solar eclipse**

**Total Solar eclipse**

**Annular Solar eclipse**

### Types of Lunar Eclipse



**Total Lunar eclipse**

**Partial Lunar eclipse**

**Penumbral Lunar eclipse**