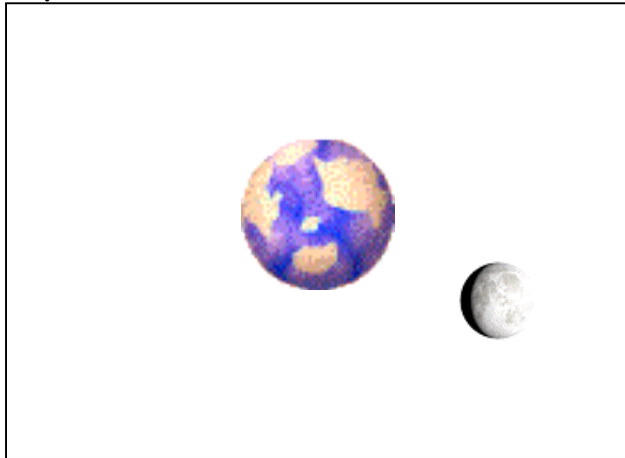




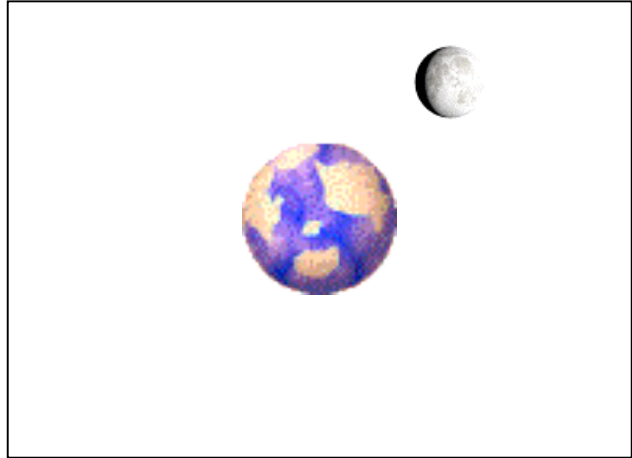
Calendar Comic Strips!

INSTRUCTIONS: Using the first one as an example, draw a four-panel comic strip showing how the Earth and the Sun move over the course of a **DAY**, **MONTH**, and **YEAR**. Write a one-sentence description of each panel.

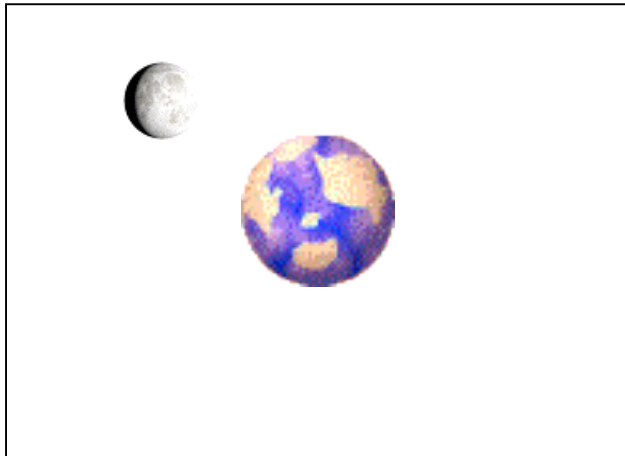
Example: Here is how the Earth and Moon move over the course of a MONTH.



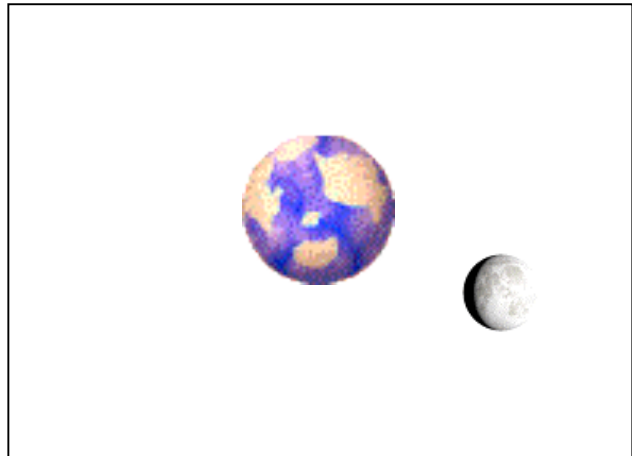
Description: At the beginning of a month, the Moon starts to orbit around the Earth.



Description: A week into a month, the Moon has gotten about a fourth of the way around the Earth.

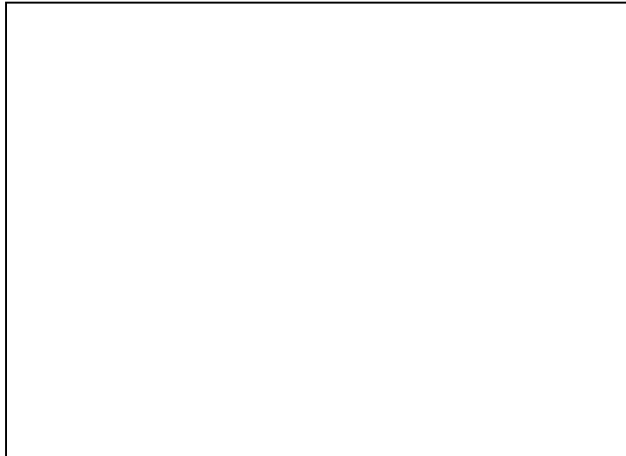


Description: Halfway through the month, the Moon has gotten about halfway around the Earth.



Description: By the end of the month, the moon has gotten all the way around the Earth.

1. Here is how the Earth moves over the course of a DAY.



Description:



Description:



Description:



Description:



EARTH AND ITS NEIGHBORHOOD
7th Grade Physical Science

NAME: _____

HW
25

DATE: _____ SECTION: _____

2. Here is how the Earth moves around the Sun over the course of a YEAR.

Description:

Description:

Description:

Description:

TURN OVER →