UNIT 1 THE EARTH (REVIEW) **NAME:**

1. **Drag the words to the correct place and complete the text.**

HEMISPHERES EQUATOR NORTH POLE SOUTH POLE

PARALLELS MERIDIANS DEGREES GREENWICH MERIDIAN

We use imaginary lines to describe a location on the Earth's surface. There are vertical semicircular lines called _____. Meridians go from the _____ to the _____. There are horizontal circular lines called _____. Meridians and parallels are measured in _____. Meridian 0º is the _____ and parallel 0º is the _____.The Equator divides the Earth into two _____.

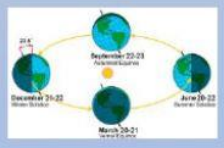
2. Write T (True) or F (False).

Parallels are circular horizontal lines. ☐
Meridians are vertical semicircular lines. ☐
Parallels measure longitude. ☐
Latitude is the distance from the Equator. ☐
Meridians measure latitude. ☐
Longitude is the distance from the Greenwich Meridian. ☐

3. The movements of the Earth. Classify these words and pictures.

AXIS DAY AND NIGHT SUN SEASONS ONE DAY ONE YEAR

REVOLUTION



ROTATION

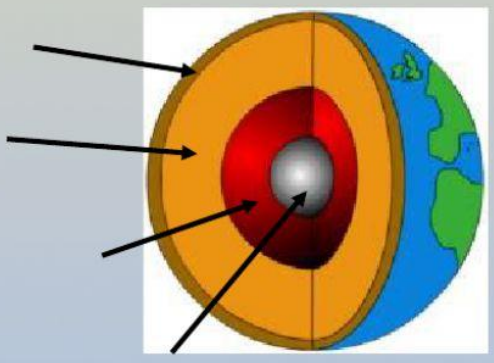
4. Choose the right option.

_____ and _____ are the two movements of the Earth. _____ is the movement of the Earth around its own axis. It takes _____ and it causes _____.

_____ is the movement of the Earth around the _____ . It takes _____ and it causes _____.

5. The Geosphere. Drag and label the diagram.

CRUST INNER CORE OUTER CORE MANTLE



6. Drag these words to complete the text.

CRUST HYDROSPHERE SOLID LAYERS OXYGEN GEOSPHERE ATMOSPHERE NITROGEN WATER GASES

The Earth is divided into _____. The _____ is the layer of _____ around the Earth. It is made up of _____ and _____ . The _____ is all the _____ on Earth (solid, liquid and gas). The _____ part of the Earth is called the _____ . It is divided into the _____, the mantle and the _____.