**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 _____.

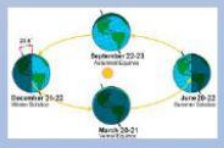
**2. Write T (True) or F (False).**

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**

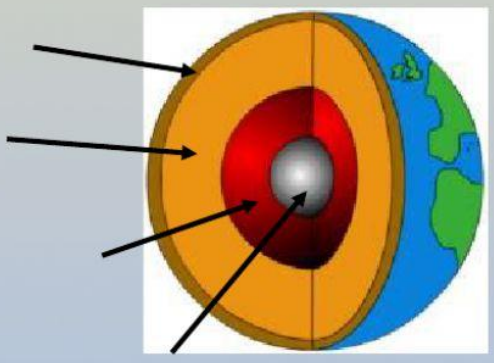
**4. Choose the right option.**

_____ 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 _____.