

## Unit 1

### Where we are in place in time

#### Worksheet

Topic: Earth's Rotation and Revolution Movements

NAME: .....

3<sup>rd</sup> basic \_\_\_\_\_

1. Use the words in the box to fill the blanks below.

|      |            |     |     |        |    |
|------|------------|-----|-----|--------|----|
| axis | revolution | sun | 365 | summer | 24 |
|------|------------|-----|-----|--------|----|



When the Earth moves around the sun in a complete orbit is known as \_\_\_\_\_. It takes to the Earth \_\_\_\_\_ days.

The Earth **spins** on its \_\_\_\_\_. This means that different parts of the Earth receive more direct rays from the \_\_\_\_\_ at different times of the year.

It takes to the Earth \_\_\_\_\_ hours to **rotate** one time in which we experience **day and night**.

The **equator** divides the Earth into **Northern** and **Southern** hemispheres. When the **Northern** hemisphere is facing towards the **Sun** it is \_\_\_\_\_ in that hemisphere.

