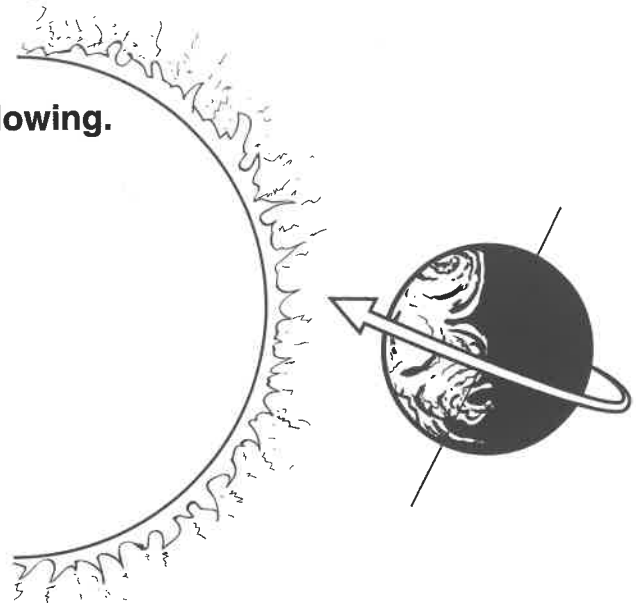


Why do we have days, nights, years and seasons? – 2

Use the text on page 51 to complete the following.

1. Label the diagram with these words:

North Pole	South Pole
axis	sun
daytime	night-time



2. How long does it take for the Earth to:

(a) rotate once on its axis?

(b) revolve once around the sun?

3. Why do we have night-time?

4. Describe one way the Earth and the sun are different.

5. If it was winter in Australia, what season would it be in Britain?

6. Fill in the missing words.

The reason most places on Earth have _____ seasons is because the Earth revolves around the _____ while tilted on its _____. This means at different times of the year, one part of the _____ is leaning more towards the _____ than other parts. That part gets more heat so it is summer. The opposite part of the Earth will be having _____.



Find out the name of the scientists who study space and all the things in it.