



<p><b>Working Scientifically Skills</b></p>	<p>asking <b>simple questions</b> and recognising that they can be answered in different ways;</p>	<p><b>observing closely</b>, using <b>simple equipment</b>;</p>	<p>performing <b>simple tests</b>;</p>	<p><b>identifying and classifying</b>;</p>	<p>using their <b>observations and ideas</b> to <b>suggest answers</b> to questions;</p>	<p><b>gathering and recording data</b> to help in answering questions.</p>
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spring

summer

autumn

winter

Each year we experience these **four seasons**.

The seasons are caused because the **Earth is spinning on a tilt**.



spring

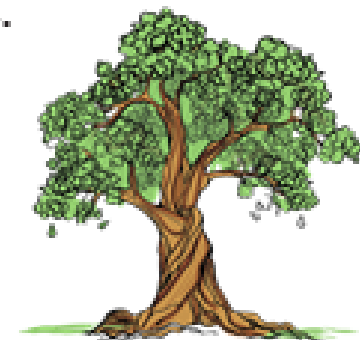
Spring is usually in the months **March, April and May**. In spring the days start to get longer and a bit warmer. New plants grow and the **trees grow their leaves back**.

Many animals **have babies** such as birds, cows, sheep and ducks.



summer

Summer is usually in the months **June, July and August**. In summer the days are at their **longest** and the **weather is the warmest**. The trees are full of leaves.



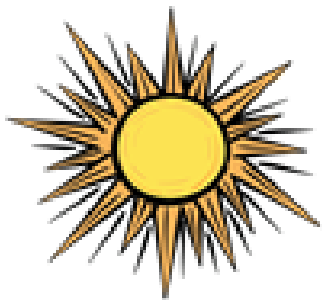
## autumn

Autumn is usually in the months **September**, **October** and **November**. In autumn the amount of time it is light becomes less which means it gets **darker earlier**. The leaves start to **change colour** and **fall off the trees**.



## winter

Winter is usually in the months **December**, **January** and **February**. In winter we have colder weather, **sometimes snow** and frost. The trees have no leaves and the amount of time it is light during the day is at its **shortest**.



sun



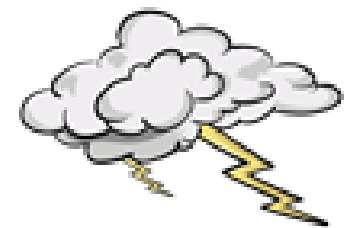
rain



wind



snow



thunderstorm