
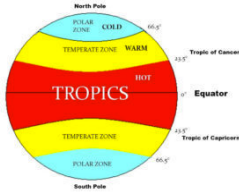


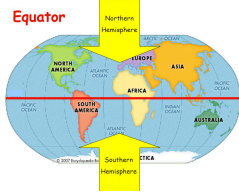
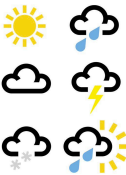

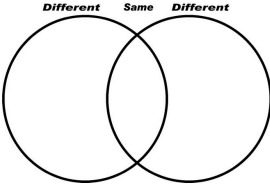
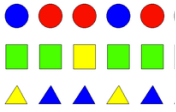
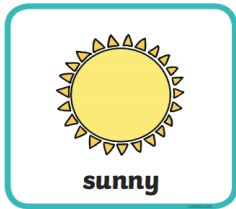
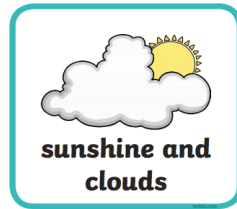


# What are seasons?

	<p><b>weather</b></p>	<p>The way the air and the atmosphere feels.</p>		<p><b>temperate</b></p>	<p>In the middle - some hot weather and some cold.</p>
	<p><b>season</b></p>	<p>The year divided into parts marked by changes in the weather and daylight</p>		<p><b>tropical</b></p>	<p>Very warm and very wet. Based around the equator.</p>
	<p><b>temperature</b></p>	<p>How hot or cold it is. Measured in degrees using a thermometer</p>		<p><b>equator</b></p>	<p>An invisible line around the middle of the earth</p>
	<p><b>symbol</b></p>	<p>A picture to show something</p>		<p><b>hemisphere</b></p>	<p>Northern and Southern parts of the world signified by the equator</p>
	<p><b>changes</b></p>	<p>Something becomes different. It doesn't stay the same.</p>	<p>VENN DIAGRAM</p> 	<p><b>compare</b></p>	<p>To identify how something is the same</p>
	<p><b>patterns</b></p>	<p>Repeating changes</p>		<p><b>contrast</b></p>	<p>To identify how something is different</p>



sunny



sunshine and clouds



windy



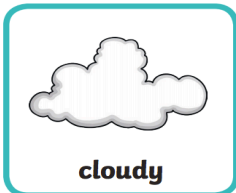
rainy



stormy



snowy



cloudy



sunshine and showers



sleet



overcast



foggy



frosty

