

The LEARN Curriculum-Key Learning

Title: What are the Seasons? Year: 1 Subject: Geography

Key Knowledge		Key Skills	Key Vocabulary	
Seasonal change	The Earth tilts and causes different parts of the planet to be closer or further away from the Sun's light.	I can read and correctly write the symbols on a compass. I can use the 4 points of a compass. I can locate places on a map. I can read weather symbols. I can use first hand observations	Compass	A tool for finding direction that has a magnetic needle to help with direction. It has the points North, North-East, East, South-East, South, South-West, West and North-West.
Spring	In Spring the weather usually turns warmer, trees begin to grow their leaves, plants start to flower and young animals such as chicks and lambs are born.		Earth	Our home planet and the third planet from the Sun. It is the only planet known to have oxygen, oceans of water on its surface and life.
Summer	In Summer, the weather is usually warm, trees have full green leaves and the amount of time that it is light for during the day is longer.		Seasons	These are four different times of the year with different types of weather.
Autumn	In Autumn the amount of time it is light becomes less, the leaves start to change colour and fall off the trees. Autumn is called Fall in the United States of America.		Temperature	This is the degree of hotness or coldness that can be measured with a thermometer
Winter	In Winter, we have colder weather, sometimes snow and frost, the trees have no leaves and the amount of time that it is light during the day is at its shortest.		Tilt	To move or shift to be at a slant or tip.
				