Knowledge			Vocabulary	
			Word	Definition
 Plant parts Plants have many parts. 			flower	The part of a plant that is often brightly coloured.
 Frans have many parts. Each plant part has a name. 	Scie	Science		The flat, usually green part of a plant.
 Flowering plants have flowers, stems, roots and leave 				the upright part of a plant, which is usually green.
Tree parts	<u>Year 1</u> <u>Summer 1</u> <u>Plants</u>		stem	
Trees can be different shapes and sizes.			petals	The outside parts of a flower.
Trees have roots, a trunk, branches and leaves.			roots	The underground part of a plant.
Some trees have fruit			trunk	The stem of a tree.
Wild and garden plants			branch	A part of a tree that grows from the trunk.
• Wildflowers have not been chosen by humans to grow in their garden.	Evergreen tree	Deciduous tree	fruit	A part of a plant that contains seed and can be eaten as a food.
 Most wildflowers have not been planted by humans. Garden plants have been chosen by humans to grow in their gardens. 	AR.		wildflower	A plant that has not been chosen by humans to grow in their garden
 Plants in my local area There are different plants in our local area. 	Carlos Beach		nettle	A plant that has jagged leaves and can sting
• mere are unterent plants in our local area.			buttercup	A plant with a yellow, cup-shaped flower
Deciduous trees	<u>Wildflowers</u>	Garden plants	deciduous tree	A type of tree that loses its leaves in autumn
Deciduous trees lose their leaves in autumn.	1 🖌 🤐 🛛 🔸		evergreen tree	A tree that keeps its leaves all year round
 Common deciduous trees include horse chestnut and oak trees. Leaves that grow on deciduous trees change colour in autumn. 			evergreen tree	
Evergreen trees				Are all trees
• Evergreen trees keep their leaves all year round.				the same? \int Do humans choose
Some trees are everyreen. Common systems trees include helly and nine trees	Parts of a tree	Part	<u>s of a plant</u>	grow in their
Common evergreen trees include holly and pine trees.		flower flow	ver	G gardens?
	Put	fruit leaf	- Ale	
Working Scientifically:	J. TYC	teur .	A A	
 Asking simple questions and recognising that they can be answered in different ways. 		branch	K	stem
• Gathering and recording data to help in answering questions .	trui			Do all trees lose
 Identifying and classifying. 	त्र्रेन्द्र		ots	their leaves in autumn?