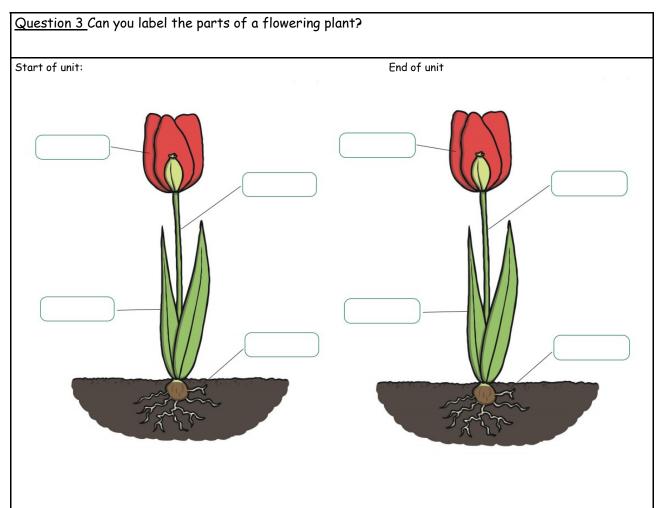
Amblecote Primary School—Knowledge Organisers							AMBLECOTE	
Ρ	Phase: Key Stage 1	Subject: Science		Focus: Plants	Term:	Summer 1 & 2	ECITI	
- Dier	What I should already know?			Knowledge				
	nts are a large group of living ere are many different kinds c			Wild Plants	ttercup nettles	Trees		
		<u>Vocabulary</u>				cedar horse	chestnut oak	
Bulbs	Bulbs grow into new plan	its.						
Flowers	Flowers attract insects	and birds.		Garden Plants	clover brambles			
Fruit	Fruit contains the plant' grow fruit without seed	s seeds. Sometimes human s because it's easier to eat	s try to					
Leaves	Leaves catch sunlight to	help the plant make its ow	vn food.	fuchsia pansy sw	eet pea sunflower			
Petals	Petals are the colourful	part of the flower.						
Roots	Roots take in water and plant in the ground.	nutrients from the soil and	d keep the	rose lavender	iris			
Seeds	Seeds grow into new pla	nts						
Stem	The stem holds the plan nutrients from the roots	t up and carries the water s to the leaves and flowers	and 3.	By the end of the unit	<u>I should know</u>			
Wild plant	ts A wild plant seed grows planted or cared for as	where it falls. It doesn't n it grows.	eed to be	Plants can be grouped	•	groups- wild plants,	Key Knowledge	
Garden plants	Garden plants are plants gardens.	that people choose to gro	ow in their	garden plants and tre Plants begin to grow i				
Weeds	Weeds are wild plants the want them.	hat grow in places where p	row in places where people don't		Some trees lose their leaves every year. Others keep them all year round. These are called			
Deciduous	s A deciduous tree loses	its leaves each year. everg	reen	evergreen.	,		12	
Evergreer	n An evergreen tree keep: in the winter.	s its green leaves all year r	round, even				~	

Question 1 What do the leaves on a plant do?	<u>Start</u> <u>of Unit</u>	<u>End of</u> <u>Unit</u>
Make it look nice and pretty.		
Help the plant to stand up.		
Make food for the plant.		
Don't know		

<u>Question 2</u> What do the roots of a plant do?	<u>Start</u> <u>of Unit</u>	<u>End of</u> <u>Unit</u>
Suck up water from the soil to feed the plant.		
Make a plant grow tall.		
Don't know		



What I would like to find out?	Ē

Answers to my questions...