



How Plants Grow									
Group:		Year:	Term:						
Science									
Lesson 1	Can children name the main parts of flowering plants?								
	Can children explain the function of roots?								
	Can children record findings and draw conclusions?								
Lesson 2	Can children explain where plants get their water from?								
	Can children name the parts of the plant that transport water?								
	Can children plan and carry out simple investigations?								
	Can children draw simple conclusions?								
Lesson 3	Can children say what plants need to produce their own food?								
	Can children explain the function of leaves in flowering plants?								
	Can children start to explain some stages in the life cycle of flowering plants?								
Lesson 4	Can children name the main parts of flowers?								
	Can children describe the functions of the main parts of flowers?								
	Are children able to describe one of the ways in which flowering plants reproduce?								
	Do children know how and wher <mark>e se</mark> eds are fo <mark>rme</mark> d in flowering plants?								
Lesson 5	Can children explain why flowering plants need to disperse their seeds?								
	Can children describe some ways in which seeds are dispersed?								
	Can children identify h	now seeds are dispersed	based on their appearance?			á			
Lesson 6	Can children name the parts of a seed and describe their functions?								
	Can children identify t								
	Do children know why	seeds are an important	food source for animals?						

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