



Life Cycles									
G	oup: Year: Term:								
	Science								
_	Can children name and describe the functions of the main parts of flowers?								
Lesson 1	Can children describe the life process of sexual reproduction in flowering plants?								i
	Can children identify and label the parts of flowers?								
Lesson 2	Do children understand what asexual reproduction is?								i
	Can children explain some ways in which plants reproduce asexually?								
	Can children describe the life cycles of some asexually reproducing plants?								
Lesson 3	Can children define some of the ways in which sexual reproduction in animals occurs?								1
	Can children compare species that reproduce in different ways and consider reasons why?								1
	Can children record data using scientific graphs and/or diagrams?								1
on 5 Lesson 4	Can children describe the conditions in a local environment as well as other environments around the world?								1
	Can children establish causal links between the life cycle of animals and their environment?								İ
	Can children compare the life cycles of animals living in different environments?								I
	Using scientific vocabulary, can children explain some of the ways in which different animals reproduce?								Ī
Lesson	Can children compare the life cycles and methods of reproduction of different animals?								1
9	Are children able to give reasons for the differences between life cycles of different animals?					á			
	Do children understand what naturalists do?								
son	Can they explain why the work of naturalists is important?								Į
Lesson	Can children give reasons why secondary sources of scientific evidence cannot always be trusted?								

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