

## Living things and their habitats

Success Criteria	Start of unit	End of unit
Can I compare the differences between things that are living, dead, and things that have never been alive?		
Can I identify that most living things live in habitats to which they are suited?		
Can I describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other?		
Can I identify and name a variety of plants and animals in their habitats, including microhabitats?		
Can I describe how animals obtain their food from plants and other animals, using the idea of a simple food chain, and identify and name different sources of food?		
Can I compare, sort and group things?		
Can I use my observations to answer questions?		
Can I observe closely using simple equipment?		







# Animals including Humans

Success Criteria		End of unit
Do I know that animals, including humans, have offspring which grow into adults?		
Can I find out about and describe the basic needs of animals, including humans, for survival (water, food and air)?		
Can I describe the importance for humans of exercise, eating the right amounts of different types of food, and hygiene?		
Can I recognise that questions can be answered in different ways?		
Can I perform simple tests?		
Can I compare, sort and group things?		
Can I observe closely?		
Can I use simple equipment to make measurements?		
Can I gather and record simple data in different ways?		





## **Plants**

Success Criteria	Start of unit	End of unit
Can I observe and describe how seeds and bulbs grow into mature plants?		
Can I find out and describe how plants need water, light and a suitable temperature to grow and stay healthy?		
Can I identify and name a variety of plants and animals in their habitats, including microhabitats? (Linking to Y2 - Living things and their habitats)		
Can I compare, sort and groups things?		
Can I observe closely using simple equipment?		
Can I use simple equipment to make measurements?		







## Uses of Everyday Materials

Success Criterio	<b>a</b>	Start of unit	End of unit
variety of everyo	d compare the suitability of a day materials, including wood, ass, brick, rock, paper and icular uses?		
	the shapes of solid objects made als can be changed by squashing, and stretching?		
Can I recognise the in different ways?	hat questions can be answered		
Can I perform sim	ple tests?		
Can I compare thi	ngs, sort and group them?		
Can I gather and ways?	record simple data in different		