Characteristics of living things **MRS GREN** ovement

ensitivity owth production cretion utrition

espiration

Working scientifically skills

٠

٠

- asking simple • questions and recognising that they can be answered in different ways
- observing closely, using simple equipment
- using their observations and ideas to suggest answers to questions
- gathering and recording data to help in answering ques-

## Year 1 focus

To understand what a habitat is and what animals may live in it.

## Year 2 focus

To know how animals are adapted to their environment.

## **Bishop Brone**

Topic: Living things and their habitats.

What we already know.

- How we know if something is living.
- How to decide if something is living, dear alive.







## Food chains. The arrows mean 'is eaten by'.

river

rainforest

ocean





escombe C of E Primary School					
	Year 1/2		Strand: Science		
			• explore and compare the differences between things that are living, dead, and things that have never been alive		
ad or has never been			<ul> <li>identify that most living things live in habitats to which they are suited and describe how different habi- tats provide for the basic needs of different kinds of ani- mals and plants, and how they depend on each other</li> </ul>		
			<ul> <li>identify and name a variety of plants and animals in their habitats, including microhabitats</li> </ul>		
			and a	escribe how animals obtain their food from plants other animals, using the idea of a simple food , and identify and name different sources of food	
coast	al		Key v <del>oc</del> abulary		
	desert			A habitat is the natural place something lives. A habitat provides living things with everything they need to survive such as food, shelter and water.	
uese		microhabitat		A very small habitat in places like under a rock. Mini beasts live here.	
nountain		survive		To stay alive.	
		depend		Many living things in a habitat depend on each oth- er.	
		life processes		These are all the things that living things do. They move, breathe, sense, grow, make babies, eat and get rid of waste.	
		food chain		This shows how a living thing gets its food.	
		food source		This is the place a living thing's food comes from.	
		producer		Something that uses the sun to get its energy, e.g. plants.	
		consumer		A living thing that eats a plant or another animal.	