Characteristics of living things **MRS GREN** ovement

ensitivity owth production cretion utrition

espiration

Working scientifically skills

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- 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			 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 		
			 identify and name a variety of plants and animals in their habitats, including microhabitats 		
			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 oc 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.	