

(Key Knowledge)	
Is it alive?	
Living	A Living thing that can move, grow, reproduce needs air and water
Dead	Something that was once living or part of a living thing
Never alive	Something that has never been living.
(Key Vocabulary)	
Spelling	Definition/ Sentence
Dependency	How plants or animals rely of each other to survive
Survive	How animal or plants continue to live
Herbivore	An animal that eats plants
Carnivore	An animal that eats other animals
How to tell if it is alive. Living things can:	
Move	For example, animals can run, birds and fly and flower turns towards light
Reproduce	This is when living things have offspring
Nutrition	This is where food Is used to provide energy.
Growth	The process of increasing in size
Habitats	
Most living things live in an environment they are suited to. This is their habitat.	
Examples of living things in their habitats	
Cold habitat	Polar bear - thick white fur, to keep warm and camouflaged in the snow

Hot habitat	The desert Rat - Large ears to help lose excess body heat.
Dry habitat	The cactus - long roots find water that is deep in the ground.
Wet habitat	The otter - feet are webbed to help move in the water.
Knowledge	
<ul style="list-style-type: none"> • Compare the differences between things that are living, dead and things that have never been alive • Identify that most living things live in habitats to which they are suited to • Describe how animals obtain their food from plants and other animals, using the idea of a simple food chain. 	
Animal food chains	
Producer	A plant that produces its own food.
Consumer	A living thing that eats other living things
Prey	An animal that is hunted for food
Predator	An animal that eats on other animals
Diagrams and Symbols	
Food chain	
<p style="text-align: center;">Food Chains</p> <p style="text-align: center;">A three linked food chain</p> <p style="text-align: center;">A four linked food chain</p> <p style="text-align: center;">A five linked food chain</p>	
<p>Animals get their food from plants and other animals. A food chain shows how energy from food is passed along. Only green plants make their own food, so every food chain starts with a green plant.</p>	