River View Primary School

Topic: Living things and their habitats

Year: 2

What should I already know?		Vocabulary	
• Whie	ch things are living, dead or have never been alive.	carnivore	an animal that eats meat
• The	names of some common plants and trees.	depend	if you depend on something you need it to be able to survive
What is a habitat?	 What will I know by the end of the unit? A habitat is a place where living things such as animals and plants can find all of the things they need to survive. This includes food, water, air, space to move and grow and some shelter. Some habitats in our local area include the river and woodlands. The River Irwell is a habitat for a lot of different plants and animals e.g. herons, swans, brown trout and roach. Other examples of habitats include: Image: Comparison of the state of the sta	food chain	the order that living things depend on each other for food
		habitat	the environment that a plant or animal normally lives in
		herbivore	an animal that only eats plants
		invertebrate	a creature with no spine e.g. a worm or an insect
		microhabitat	a small part of a habitat that is a home for animals or plants, e.g. a fallen login a forest
	desert woodland tundra	minibeast	a small invertebrate animal such as an insect or spider
What is a micro- habitat? How do animals and plants depend on each other?	 Minibeasts that can be found there include: worms, snails, ants, centipedes. They help to keep the microhabitat healthy. Image Register of the soil of the s	omnivore	something that eats both meat and plants
		plant	a living thing that has a stem, leaves and roots
		source	where something comes from
		tree	a tall plant that has a trunk, branches and leaves
		vegetation	plants, trees and flowers
		well suited	when the features of an animal match the habitat
		Data Handling	
			y chart and block diagram.
 All living things (or things that were once living) can be placed in a food chain. 		category living Iff dead I never been alive III	
$\frac{\sqrt{2}}{dead \ leaves \ worm \ bird} \qquad \qquad$			