Glossary

<b>antenna</b> A pair of long t	hin body parts on th	ne heads of insects	that are used to
	sometimes taste.		
<b>camouflage</b> The colour or sh surroundings.	nape of an animal th	at helps it blend in	
	de by a caterpillar to or moth. Also knowi	o cover itself so it con as a pupa.	an safely transform
<b>classificatio</b> Putting things ir	on		
<b>colony</b> A group of anim	nals, plants or insect	s of the same kind	_
<b>entomology</b> The scientific sti			
<b>food chain</b> A series of living	g things that rely on	each other for food	l.
<b>habitat</b> A place where p	plants and animals li	ve.	
hive	ere bees live.		

<b>honey</b> A sweet, golden li from flowers.	iquid made by honeybees from the nectar they collect
	s form of an insect. A caterpillar is the larva of a butterfly the larva of a house fly.
<b>life cycle</b> The changes a livi	ing thing goes through to turn into an adult.
5 5	<b>sis</b> sect's body changes to become an adult. For example, a orming into a butterfly.
<b>microscope</b> A device that mak	kes very small objects look bigger when you look into it.
<b>minibeast</b> A small animal w	vithout a backbone, such as an insect or spider.
<b>nectar</b> A sugary liquid th	nat is made by flowers.
<b>pollen</b> A fine yellow pow	vder that is made by flowers.
	th two tubes used for collecting insects. Air is sucked and the insect is drawn into the bottle through the
predator  An animal that ed	ats other animals.

prey		
Animals that are e	aten by other animals.	•••••
<b>pupa</b> The stage of an ins from a larva to an	ect's life cycle where it undergo adult insect.	es dramatic changes
<b>species</b> A group of plants of breed with each ot	or animals that share the same o	characteristics and can
<b>specimen</b> Something that is	examined or studied.	•••••••••••
	of an insect's body, between the and wings are attached to this	