| <b>antenna</b><br>A pair of long, thir<br>feel, smell and son |  | leads of insects that o                | are used to    |
|---|--|--|----------------|
| <b>camouflage</b><br>The colour or shap<br>surroundings.      | pe of an animal that I                       | nelps it blend in with                 | its            |
|   | by a caterpillar to co<br>moth. Also known a | over itself so it can saj<br>s a pupa. | fely transform |
| classification Putting things into                            |  | ••••••••••••                           | ••••••         |
| <b>colony</b><br>A group of animal                            | s, plants or insects of                      | f the same kind that l                 | ive together.  |
| entomology<br>The scientific stud                             | y of insects.                                | ••••••••••••••                         | •••••••        |
| <b>food chain</b><br>A series of living th                    | nings that rely on eac                       | ch other for food.                     | ••••••         |
| <b>habitat</b><br>A place where plai                          | nts and animals live.                        | ••••••                                 | ••••••         |
| <b>hive</b><br>A structure where                              | bees live.                                   | •••••••••••••                          | •••••          |

| <b>honey</b><br>A sweet, golden lid<br>from flowers. | quid made by honeybe  | es from the necto    | r they collect    |
|--|---|----------------------|-------------------|
| 5 5 5  | form of an insect. A car<br>ne larva of a house fly.            | terpillar is the lar | va of a butterfly |
| <b>life cycle</b><br>The changes a livir             | ng thing goes through   | to turn into an a    | dult.             |
|  | <b>is</b><br>ect's body changes to l<br>rming into a butterfly. | become an adult      | For example, a    |
| <b>microscope</b> A device that make                 | es very small objects lo  | ok bigger when       | you look into it. |
| <b>minibeast</b><br>A small animal wi                | thout a backbone, suc   | h as an insect or    | spider.           |
| <b>nectar</b><br>A sugary liquid the                 | at is made by flowers.  | ••••••••••••         | ••••••            |
| <b>pollen</b><br>A fine yellow powo                  | der that is made by flo   | wers.                | ••••••            |
|  | n two tubes used for co<br>and the insect is drawn              | ı into the bottle t  | hrough the        |
| predator An animal that eat                          | ts other animals.   | ••••••               | ••••••            |

| <b>prey</b><br>Animals that are                          | eaten by other animals.  |                   |
|--|--|-------------------|
| <b>pupa</b><br>The stage of an in<br>from a larva to an  | isect's life cycle where it undergoes drar   | natic changes     |
| <b>species</b><br>A group of plants<br>breed with each o | or animals that share the same charact<br>other.                                     | teristics and can |
| <b>specimen</b> Something that is                        | examined or studied.   | ••••••            |
|  | n of an insect's body, between the head<br>gs and wings are attached to this section |                   |