

## **Food Webs Worksheet A**

| 1. Circle  | four things that all living the | nings can do. |             |
|------------|---------------------------------|---------------|-------------|
| walk       | grow bigger                     | use food      | climb trees |
|            | sense things                    | sing loudly   | move        |
| 2. What    | do living things need food f    | or?           |             |
|            | E                               |               |             |
| 3. Circle  | the correct answer:             |               |             |
| All the fo | ood we eat can be traced be     | ack to:       |             |
|            | a) cows                         |               |             |
|            | b) bread                        |               |             |
|            | c) plants                       |               |             |
|            |                                 |               |             |



| 4. Circle the correct answer:  |  |  |  |
|--|--|--|--|
| Plants make food in their leaves by a process called:                  |  |  |  |
| a) photography   |  |  |  |
| b) photosynthesis  |  |  |  |
| c) photogenesis  |  |  |  |
| 5. Here are four living things: caterpillar cat lettuce blackbird      |  |  |  |
|  |  |  |  |
| a) Write or draw them below in the correct order to make a food chain. |  |  |  |
|  |  |  |  |
|  |  |  |  |
| b) Which of these living things is the producer?                       |  |  |  |
| c) Which of these living things is a carnivore?                        |  |  |  |



6. Now use the **caterpillar**, **cat**, **lettuce** and **blackbird** along with a **mouse**, a **worm** and **seeds**.

Make up a food web using these seven living things. Make sure the arrows are in the correct direction.