

## Biology Vocabulary Exercises

### 1 Write the translation of the words.

- |                  |       |
|------------------|-------|
| 1 biosphere      | ..... |
| 2 cell           | ..... |
| 3 photosynthesis | ..... |
| 4 spinal cord    | ..... |
| 5 stamen         | ..... |
| 6 anther         | ..... |
| 7 petal          | ..... |
| 8 ovary          | ..... |
| 9 food chain     | ..... |
| 10 ecosystem     | ..... |

### 2 Match these words to their definitions.

- |                  |   |
|------------------|---|
| 1 biosphere      | a a vertebrate animal that is born from its mother's body and drinks its mother's milk                |
| 2 ecosystem      | b the process where green plants use the energy from light to produce their food                      |
| 3 food chain     | c the parts of the Earth's surface and atmosphere where plant and animal life can exist               |
| 4 mammal         | d all the plants and animals in a particular area considered as a system that depend on one another   |
| 5 muscle         | e a group of living things that are all connected because each one is eaten by the next in the series |
| 6 photosynthesis | f flesh that connects one bone to another and moves body parts  |

### 3 Complete the sentences with the correct words from the box.

insects	bacteria	species	reptiles	ovary
arachnids	omnivore	mammals	pistil	

- Bees and ants are ..... *insects* ..... but spiders are .....
- Crocodiles are ..... They lay eggs and their skin is covered with scales.
- An animal that eats both plants and meat is called an .....
- With about 925,000 different ....., insects are the most numerous and widespread type of living thing.
- The part of the flower that produces pollen is the .....
- Humans, deer and horses are all .....
- The ..... includes the stigma, the style and the ovary.
- ..... are microscopic unicellular organisms that exist everywhere in the environment.