Biology Vocabulary

biosphere

ecosystem
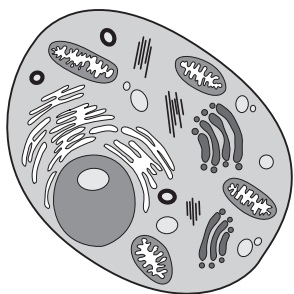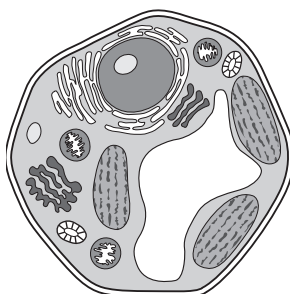
hawk
owl
frog
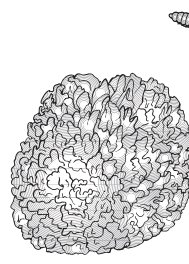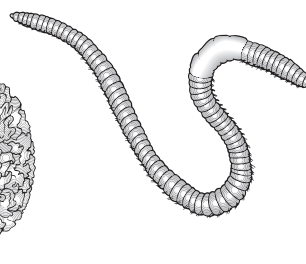grasses
insects

food chain

CO$_2$
O$_2$
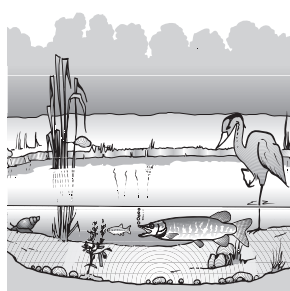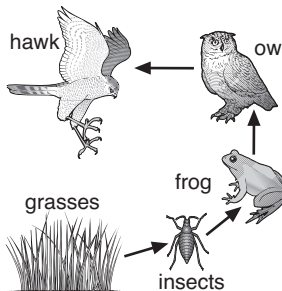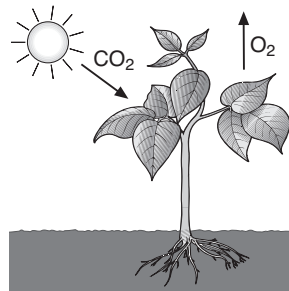
photosynthesis

Cells

animal cell

plant cell
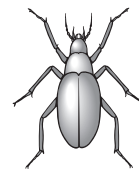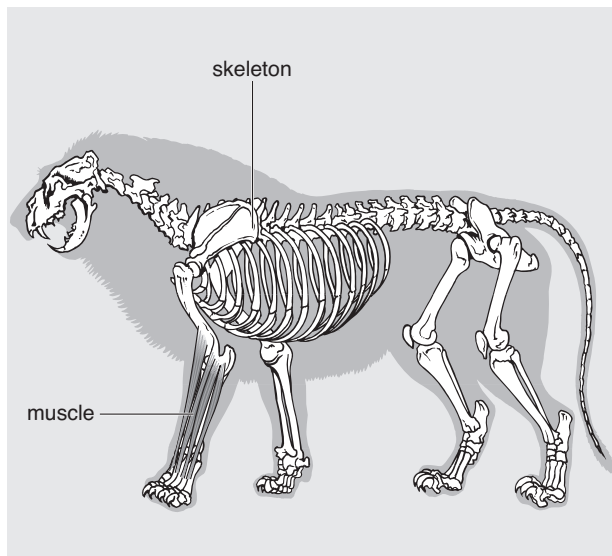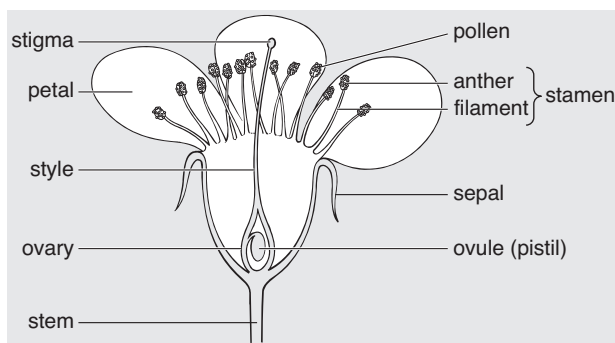
Invertebrates

sponge

worm

insect

Vertebrates

Spinal cord

skeleton

muscle

stigma

petal

style

ovary

stem

pollen

anther
filament } stamen

sepal

ovule (pistil)
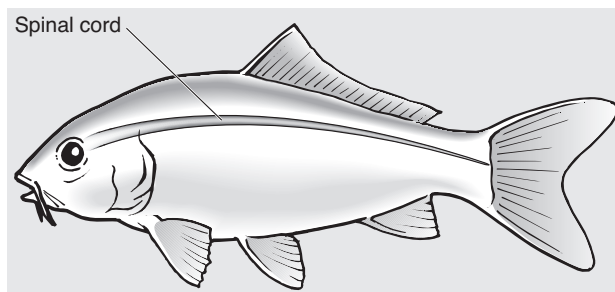
Biology Vocabulary Exercises

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	

1 Bees and ants are ……*insects*…… but spiders are ……………… .

2 Crocodiles are ……………… . They lay eggs and their skin is covered with scales.

3 An animal that eats both plants and meat is called an ……………… .

4 With about 925,000 different ………………, insects are the most numerous and widespread type of living thing.

5 The part of the flower that produces pollen is the ……………… .

6 Humans, deer and horses are all ……………… .

7 The ……………… includes the stigma, the style and the ovary.

8 ……………… are microscopic unicellular organisms that exist everywhere in the environment.

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SCIENCE

ANSWER KEY

Exercise 1

2 j   3 g   4 e   5 h   6 a   7 d   8 c   9 f   10 b

Exercise 2

2 d   3 e   4 a   5 f   6 b

Exercise 3

1 insects, arachnids   2 reptiles   3 omnivore   4 species   5 ovary

6 mammals   7 pistil   8 bacteria