

Do You know?



Reading Activities

Level 4

1

Look at pages 4–5. Read and write the correct words on the lines. The first one has been done for you.

FAST AND SLOW

	insect muscles prey seabed skin	spines	
1	At the bottom of the sea	seabed	
2	It is all over our bodies		
3	An animal with six legs and wings		
4	Another animal wants to catch and eat it		
5	Some animals have these on their bodies to stop other animals eating them	······································	
6	The strong parts of the body that help you move		
2			
a Look at pages 6–7. Read and write V (vertebrate) or I (invertebrate) on the lines.			
1	A crab is this. 4 They are animals with no	bones.	
2	Bats, dolphins and cheetahs are this 5 They have a skeleton and muscles		
3	They are animals with bones.		
b Look at pages 8–9. Read and write the correct word on the lines. The first one has been done for you.			
	catch fast hunt muscles predator	tired	
So	ome animals move <i>fast</i> when they want to catch food. Animals	can also move fast	
when a \bigcirc is running after them! Wolves and bison can run for a long time before			
they get 🕝			
Wolves in groups. Some wolves hunt bison. They can run after the bison for up			
to 32 kilometres. The bison get tired and the wolves can 🙃 them. Bison eat plants.			
T	They are large animals with strong 6		



Do You Know?



Reading Activities

Level 4

FAST AND SLOW

c Talk to a friend. Look at pages 10–11. Ask and answer questions based on the list below. For example: *Is the sloth fast?*

sloth | fast?

long | walk a metre?

where | plants grow?

what | sloths good at?

why | not need speed?

3

a Work in small groups. Write two lists: *Animals that need speed* and *Animals that don't need speed*. Put the words below into the correct list.

bumblebeecheetahgibbonhumming birdperegrine falconseahorsesharkslothsnailsnaketoadtortoise

b Work in new groups. Talk to your friends about one of the animals in 3a. For example:

It moves very fast along the ground, but it does not have legs. It has a top speed of 19 kilometres an hour!

Is it a snake?

Yes, which one?

A black mamba?

Well done! That's right!

4

Write about a slow and a fast animal in the book. How are they different?

 $A \dots is very slow.$

A ... is very fast.

The ... lives ... and moves ...

The ... lives ... and moves ...

The ... needs speed for ...

The ... doesn't need speed because ...