

1 Complete the fact files with the animal names and words from the box.

green turtle bee platypus cockroach lays eggs appeared about 100 million years ago hibernates famous for surviving has a beak lives in warm seas a fossil was found in amber used to be bigger



1 FACT FILE

Animal: bee

Fact 1:

Fact 2:



2 FACT FILE

Animal:

Fact 1:

Fact 2:



3 FACT FILE

Animal:

Fact 1:

Fact 2:



4 FACT FILE

Animal:

Fact 1:

Fact 2:

2 Read the article on Student's Book page 112 again. Which animal is it?

- 1 This animal lives in Australia.
- 2 It's very hard to find fossils of this animal.
- 3 This animal is more than 100 million years older than the first dinosaurs.
- 4 When it's too hot, this animal makes a hole in the mud.
- 5 Scientists think this animal first appeared around 100 million years ago.
- 6 This is a mammal that spends a lot of time in water.
- 7 This animal lives in warm seas all over the world.
- 8 Scientists think this could be the last animal left on Earth.

platypus

3   What message can we learn from the article in the Student's Book? Underline the best value statement.

- a The world around us is dangerous.
- b The world around us is wonderful.
- c The world around us is boring.

1 Lucy's dad asked her about the fossil-hunting trip. Read and choose the best answer. Write letters (A–E).

Dad So how was the trip, Lucy?

Lucy (1) E

Dad Oh dear. What went wrong?

Lucy (2)

Dad Why not?

Lucy (3)

Dad Ah ... yes, I saw them in the kitchen when I came home.

Lucy (4)

Dad So, you're hungry. OK, I'll cook you your favourite dinner.

Lucy (5)

A Chris offered me one of his, but I don't like ham.
 B Pizza! Dad, you're the best!
 C Because I left my sandwiches at home.
 D Everything. For a start, I didn't have any lunch.
 E Oh Dad, it was terrible.

2  You are going to listen to some information about a type of fossil. Look at the pictures and tick the statements you think will be true.

1 Ammonites lived in the sea.

2 Ammonites lived on land.

3 Ammonites had spines.

4 Ammonites lived in shells.

5 Whales are related to ammonites.

6 Octopuses are related to ammonites.



Ammonite fossil

3  035 Listen and check your answers to Activity 2. Then listen again and complete the fact file.

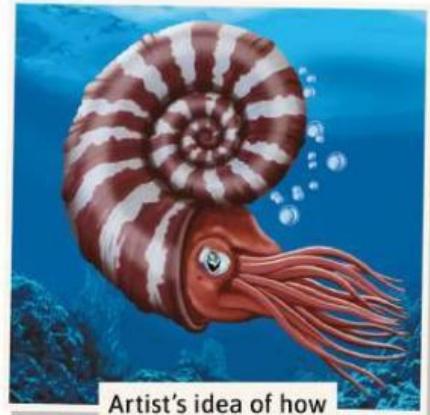
Name of fossil: Ammonite

Lived between: (1) 240 and (2) million years ago.

Hard or soft bodies? (3)

Used to eat: (4) and (5)

Used to get eaten by: large sea (6)



Artist's idea of how ammonites looked