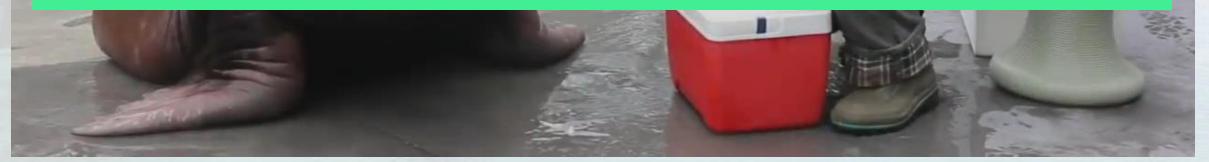


Click on the green rectangle to start the video and countdown...







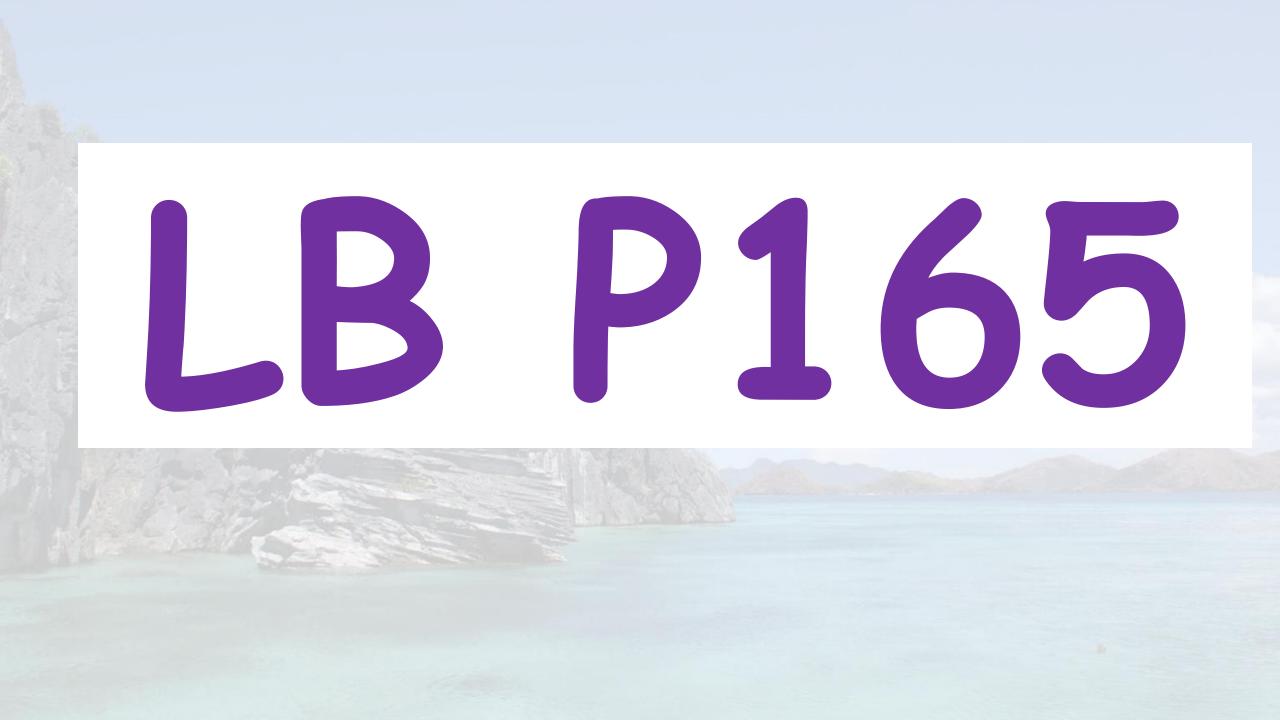


Animal Kingdom We're going to: listen and read about animal habitats and wild animals talk about animal homes present an animal habitat and a wild animal

Unti

design and present a poster about animal homes write a description of a wild animal

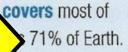








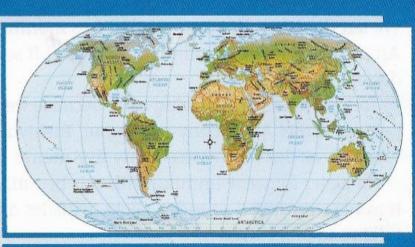
- 1 Read the article below and check your answers.
- 2 Write down one interesting fact from the article.



Antarctic Ocean. Antarctic Ocean.

Oceans can be so **deep** and dark that some fish have their own lights to find their food!

Although scientists have explored the ocean in ships and submarines, we still know very little about it. One thing we do know is that water makes Earth a very special planet!





a submarine exploring the ocean floor



Use the words in **blue** in the text to complete the sentences.

- 1 Scientists descend a submarine to explore the bottom of the Pacific Ocean.
- 2 I had to fly over the Atlantic <u>ocean</u> to get from London to New York.
- 3 The ocean water is so <u>deep</u> at some points, that it's completely dark.
- 4 The <u>animal</u> on earth is the blue whale and it can be 30m long.
 5 I'd love to go on holiday on one of the beautiful <u>slands</u> in Indonesia.
- 6 You need to wear a special swimsuit that **Covers** your whole body when you go deep in the ocean.

True or false? **2** Write down one interesting fact from the article. The ocean covers over 80% uceans. cean has over 20,000 islands. The smallest is the Antarctic Ocean. Some sea animals can produce light. We know everything about the oceans.



Lesson 9 Oceans

- **Read** the questions below and match to the correct answer. Then check on page 165 of your Learner's Book.
 - How much of our planet is covered by water?
 - 2 How do fish find their food at the darkest parts of the oceans? and only 29% is land.
 - **3** Why do scientists send submarines?
 - 4 What makes Earth a special place to live?

- They have their own lights that help them see.
- b Almost 71% of Earth is water
 - **c** The water that covers it, because no other planet has water on it.
 - To explore the bottom of the oceans. d



2 Talk Why do you think we know so little about the ocean floor? We actually know more about Mars than about the ocean floor. Why do you think this is?



Teachers note: Possible answers are that satellites can take pictures of Mars easily, but it is very difficult to reach some deep ocean floors with cameras or submarines because the pressure is massive. It's also just so big and strange! Every part is different!

