

Our animals

We're going to:

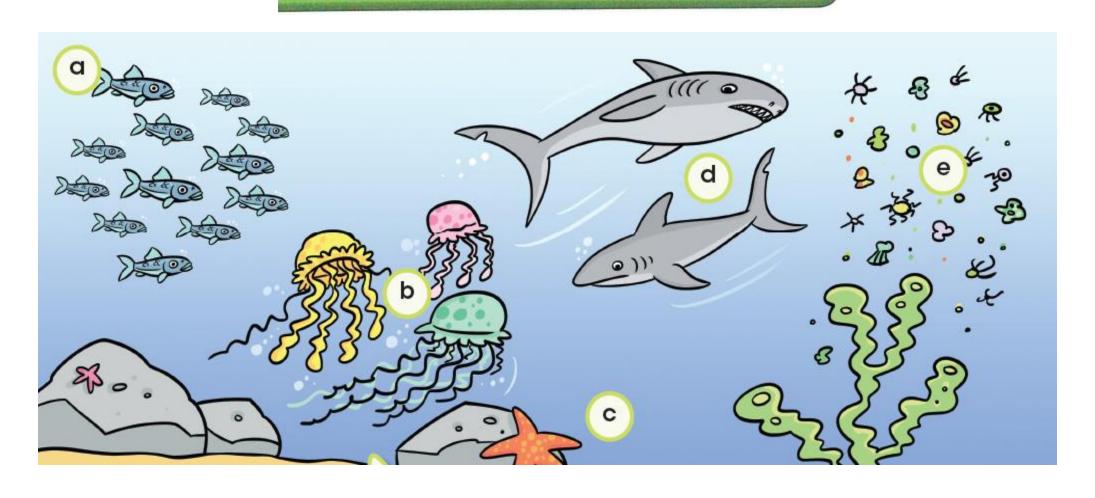
listen and read about animal homes, and food chains learn about animal camouflage and caring for pets write a leaflet and design a poster about a zoo/animal park present information about natural places in your country





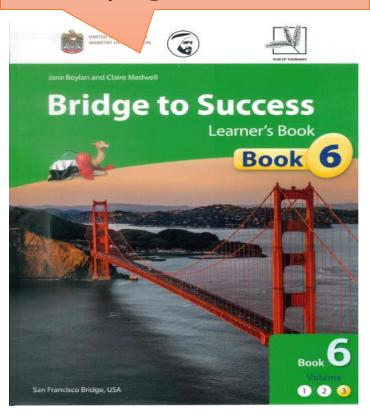
Unit 10 - LESSON 3

Lesson 3 Ocean creatures

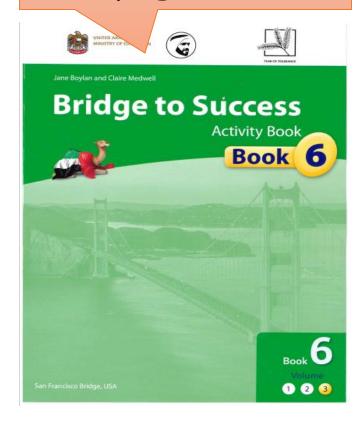


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My Learning Outcomes

- 1. To develop vocabulary range.
- 2. To listen and read detailed information to complete a food chain by using diagrams.
- 3. To write about an ocean food chain.

Lesson 3 Ocean creatures

Write the answer in the LMS





Talk about it 🔼 🖾 Have you ever swum in an ocean? What did you see?

How many ocean creatures can you think of?







Key vocabulary:



minnows



a shark



plankton



a jellyfish

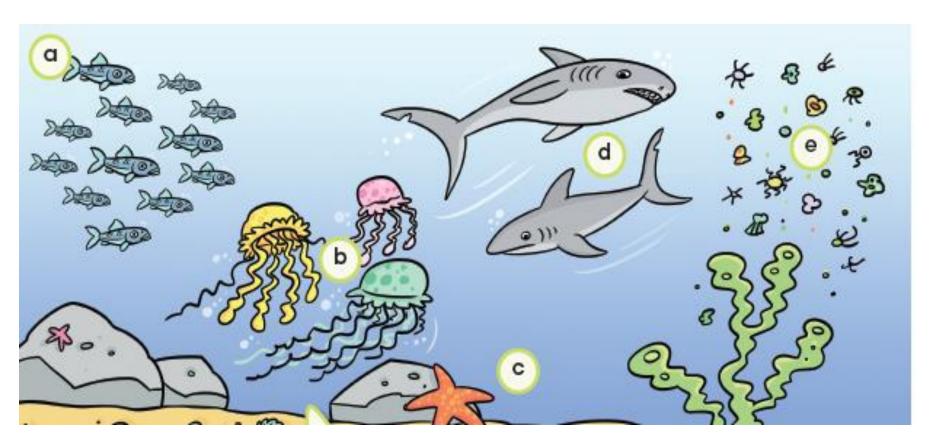


a starfish

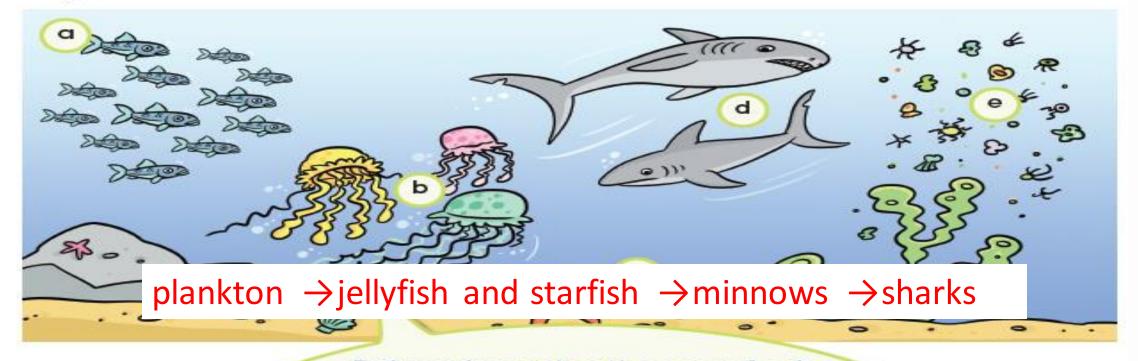


Look at the ocean creatures and plants in the diagram. Can you match the names to the pictures?





Omar is doing a presentation about ocean food chains. Look at the picture and guess the order of the food chain. Then listen and read to check.



Did you know that the ocean food chain begins with very small plants? The small plants make their own food from the sun's energy. In the ocean, there are very small animals called plankton. The little plankton eat the very small plants. The next link in the chain are jellyfish and starfish. These animals eat the plankton. Then, the jellyfish and starfish are eaten by small fish. These small fish are called minnows. Larger fish, such as sharks, then eat the smaller fish, the minnows.



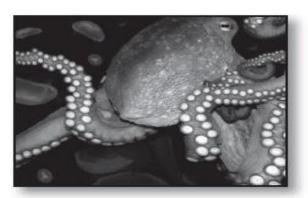
- 1 Read the sentences, and put them in the order of the food chain. The first one has been done for you.
 - a Very small animals, called plankton, eat the small plants. _______
 - **b** Energy from the sun makes small plants grow in the ocean. $\frac{1}{1}$
 - c Sharks eat the minnows. 5
 - d Minnows eat the jellyfish and starfish. 4
 - e Jellyfish and starfish eat the plankton. _______

2 Write Choose another ocean creature. Find out what your creature eats and what eats your creature. You can choose one of the sea creatures in the pictures, or think of another one. Write some sentences and then tell your partner.



post the answer in the LMS











Activity book p. 97





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