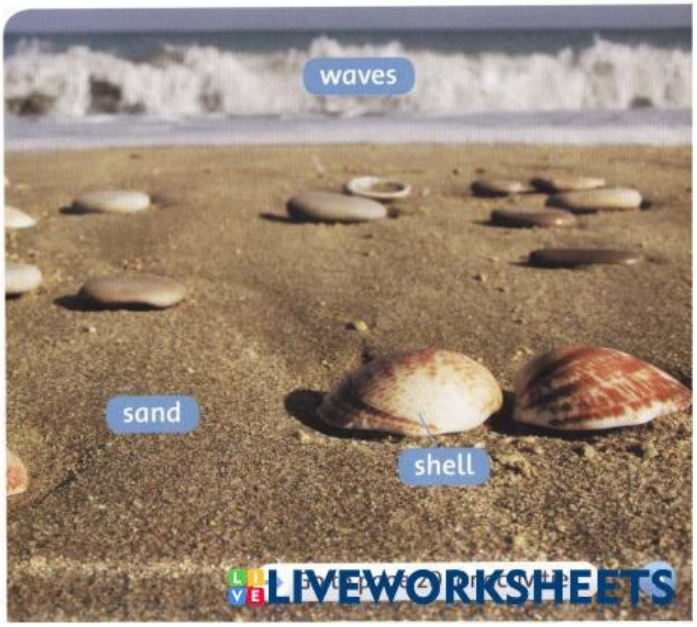
1 The Beach

Every day the ocean goes up the beach at high tide, and it goes down the beach at low tide.

The ocean moves with the wind, too. The wind makes waves. The ocean is salt water. It's big and strong.

The ocean can break rocks and shells into pieces. The pieces of rock and shell hit the water and other rocks. Then they get very little. This is how the ocean makes rocks and shells into sand.



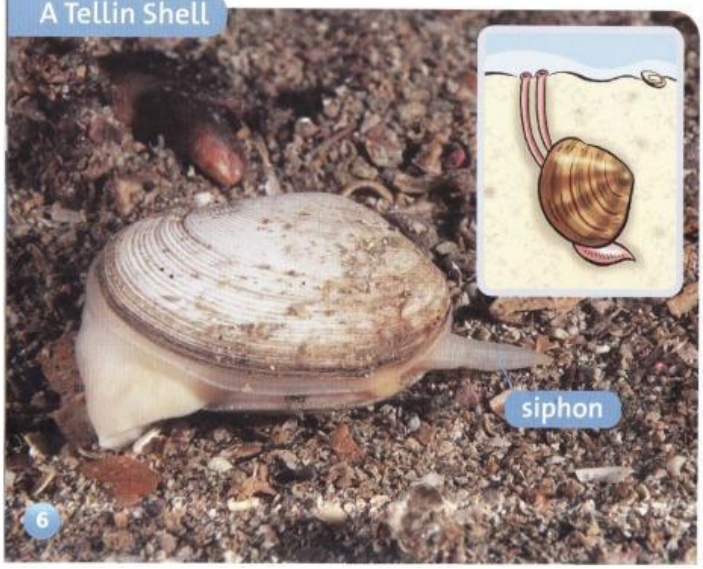
LIVEWORKSHEETS

2 Sand and Rocks

What can you see in the sand and on the rocks at the beach?

At low tide the tellin shell hides under the sand. It hides there because other animals like to eat it. It gets food and water with one of its siphons.

A Tellin Shell

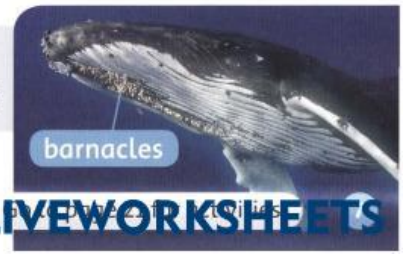


The green flat periwinkle hides in green seaweed. Can you see it here?

The barnacle lives on rocks. Its shell grows onto the rocks, so it doesn't move when there are waves.

Discover!

Some barnacles grow on whales!



LIVEWORKSHEETS

1 The Beach

Read pages 4–5.

1 Match.

1 The ocean	is little pieces of rock and shell.
2 At low tide	is salt water.
3 Sand	the ocean goes up the beach.
4 At high tide	the ocean goes down the beach.

2 Complete the puzzle.
Then find the secret word.

1 →	r	o	c	k	s
2 →					
3 →					
4 →					
5 →					

1

2

The secret word is:

3

4

5

2 Sand and Rocks

Read pages 6–7.

1 Match. Then write the numbers.

1 The tellin shell	lives on rocks.
2 The flat periwinkle	hides under the sand.
3 The barnacle	hides in seaweed.

☐

☐

1

2 Order the words.

1 with / gets / food / The / a siphon. / tellin shell
The tellin shell gets food with a siphon.

2 barnacle's / rocks. / onto / grows / The / shell

3 grow / Some / whales. / on / barnacles

LIVEWORKSHEETS