



Remark:
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Mark:

Exercise 1: Look and write.



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Exercise 2: Read and write the correct words for the definitions

octopus midnight zone air Pacific Ocean whale

1. This is the biggest animal in the sea.
2. This is the largest ocean on Earth.
3. Oceans and are important resources of our life.
4. This animal has eight arms and three hearts.
5. The sun can't reach this layer.

Exercise 3: Choose the best answer

Have to, must, can't, and don't

We	must	come	to school on time.
	have to		

You	can't (must not)	throw	trash in the street.	<i>can't = can not</i>
	Don't	throw	trash in the street.	<i>don't = do not</i>

To talk about rules, use *must*, *have to*, *can't*, and *don't*.

Future with *will* and *won't*

In the future,	we	will	know	more about the ocean floor.	<i>won't = will not</i>
	people	won't	drive	cars anymore.	

Question					Answer	
Where	will	we	live	in the future?	We'll live in crowded cities.	<i>we'll = we will</i>
					We won't live in small towns.	
	Will	people	live	longer?	Yes, they will .	
					No, they won't .	

When you aren't 100% sure, use *maybe*.

In the future, will people live longer? / Maybe.

1. You throw the trash on the floor.
A. cannot B. must C. have to D. can
2. In the future, people will longer.
A. living B. lived C. live D. to live
3. leave trash in the classroom.
A. Don't B. Won't C. Have to D. Must
4. Students wear uniform on Monday.
A. has to B. have to C. can D. mustn't
5. What will when people throw garbage in the ocean?

A. happen

B. happening

C. happened

D. happens

Exercise 4: Odd one out

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|----------------|--------------|-------------|-----------|
| 1. A. twilight | B. sunlit | C. midnight | D. layer |
| 2. A. water | B. nutrients | C. produce | D. air |
| 3. A. bear | B. park | C. cart | D. hard |
| 4. A. know | B. how | C. snow | D. bowl |
| 5. A. visited | B. needed | C. wanted | D. played |

Exercise 5: Read, choose and write the words

- Water pollution when the water is dirty.
- Oil spill, garbage and dirty air are example of
- We use cell phones in class.
- We have as much food as we need in the future.

mustn't
happens
pollution
won't

Exercise 6: Read the following passage then choose T (True) or F (False)

The environment is everything around us. Like the trees, the plants, the sky, the air, the seas, the rivers, the deserts, the forests and the animals.

Environment is very important for our life. If the environment is clean, people will be healthy. If the environment is not clean, people will be unhealthy and sick.

Some people throw rubbish in the rivers and seas. The rubbish pollutes the water. We build a lot of factories. The smoke of the factories pollutes the air. Unhealthy water and unhealthy air make people sick.

Recycling is using old things again. We can use old plastics, paper and cloth again. Recycling helps people have less rubbish. Recycling keeps our environment clean and healthy.

- The rivers are not parts of the environment.
- Recycling is very important.
- We can't use old things again.
- Unhealthy environment makes people sick.
- Recycling keeps the environment clean.

Exercise 7: Read and tick T (True) or F (False). (1.0 p)

Whales are the largest animals that have ever lived on earth and are

the largest animals that live in the ocean. They are even bigger than the largest dinosaur and it is believed that millions of years ago, whales probably walked upon land. Their back legs disappeared over time and their front legs became flippers. Blue whales can weigh over 150 tons and be over 100 feet in length. Humpback Whales are also big, weighing up to 45 tons. Flippers of the humpback whale can be as long as 15 feet.



1. Whales are the largest animals in the ocean.



2. Dinosaurs are bigger than whales.



3. Blue whales can weigh over 150 tons and over 100 feet in length.

Exercise 8: Read and choose T (True) or F (False)

We must protect the oceans and the seas because they are full of life. If we don't, these important resources will disappear.

Many animals live near the top of the ocean because they like the light. There is lots of food there, too. This part of the ocean is called the "sunlit zone". It goes down to about 137m (450 ft.). Dolphins live here.

The middle layer of the ocean is called the "twilight zone". This is because there isn't much light. It goes down to about 1,000m (3,300 ft.). Few animals live in this layer, but one that does live here is the octopus.

The bottom layer of the ocean is cold and black. It is called the "midnight zone" because the sun doesn't reach below 1,000 m (3,300 ft.). Some amazing animals live in the dark part of the ocean!

- 1. There are three main layers: "sunlit zone, twilight zone and midnight zone".
- 2. We shouldn't protect the oceans and the seas because it is hard to do.
- 3. Dolphins live near the top of the ocean.
- 4. The sun doesn't reach the "midnight zone".
- 5. Some amazing animals live in the "sunlit zone".