Howeanwe protectwild animals?

Listening

- I can understand someone's reasons.
- I can recognize examples that support a speaker's point.

Reading

- I can understand basic opnions.
- I can understand the main ideas in simple stories.

Speaking

- I can talk about personal experiences.
- I can talk about past events or experiences.

Writing

I can write short texts on familiar topics.



1 Cook at the picture and discuss.

- **1** What can you see in the picture?
- Where are the living things?
- **3** What do we mean by living things?
- **4** Can you name the living things?

Read and make notes. Then compare your answers with a friend.

- **1** What else do you know about the animals in the picture?
- **2** Is their habitat safe?
- **3** Should we protect animals? Why?
- **4** Do we need to protect their habitats?





Watch the video and answer the questions.



- **1** What animal can you see at the beginning?
- What is the second animal that you can see? •
- **3** Why is the second animal in danger?
- 4 List some of the characteristics of this animal.

Pre-reading 1

1 Discuss with a friend.

- What do the animal facts make you think about?
- What ideas does the text give you?



Reading strategy

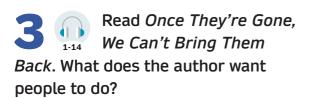
Think about the opinions expressed by the author in the text.

Read and answer. How do you think the author feels about animals?

SAVE OUR ANIMALS!

Last month I watched a documentary about amazing animals on TV. I loved learning new things about tuna, gorillas, leopards, and turtles.

Sadly, many of them are now endangered and need our help. I think it's important to learn more about the endangered species and to teach everyone about the wonderful wildlife, birds, fish, and plants that live close to you.



Reading 1 Once They're Gone, SYJE GANGT BRING TILLIAN ENACTOR

There are many animals and plants on our planet that are in danger. Some animals, like the West African Black rhino, are now extinct. It's very sad that we won't see another animal from this species again. In the last 500 years, we've lost 869 species of plants and animals. They're now extinct.

There are also **species** of animals or plants that are **endangered**. This is because their **habitats** are changing, **disappearing**, are **destroyed**, or they're hunted by **poachers**. Some of these are well-known species, such as mountain **gorillas**, and scientists believe there are about 600 left in the **rainforests** of Congo and Rwanda, Africa. Animals like **snow leopards**, **bluefin tuna**, and sea turtles are all endangered, too.





Today, almost all species of sea turtle are endangered, including the **leatherback turtle**. The leatherback is the largest of the sea turtles. An adult leatherback can weigh over 408 kilograms and grow as big as a small car! We can find these magnificent animals in the Pacific, Atlantic, and Indian Oceans ... but how many of them are left? Well, it's difficult to know exact numbers, but we do know that the numbers of sea turtles are dropping.

Almost 100 countries in the world have **national parks**. These are protected areas for both animals and plants. Sadly, we can't protect sea animals like turtles in the same way. Over 25% of Costa Rica is national park, but in 1989 the golden toad became extinct. This teaches us that levels of pollution are getting worse. This is a dangerous time for living species in our seas and on land. How much can we help?

The biggest problem for turtles and other sealife is that they eat tons of plastic. This plastic gets into oceans. There, things like plastic bags look like jellyfish to turtles. For some species of turtle, jellyfish are a form of food. This means they mistakenly eat the plastic bags.

Leatherbacks are born on land, but then live their whole life in the ocean. So, we need to find ways to stop our garbage and pollution from entering our oceans. We also need to **prevent** things like nets from fishing boats catching and trapping these beautiful animals. How much time do we have to change all that? Hopefully, enough.

Let's save our sealife from extinction ... and keep the sea trash free!

What habitats can you identify in your country? Which animals live in those habitats?



Comprehension 1

Check (/) the sentence that best summarizes the text. There are only a few turtles

- in the ocean.

 We need more national parks.
- **3** We can't stop animals becoming extinct.
- **4** We need to protect animals' habitats.
- Read Once They're Gone, We Can't Bring Them Back again and answer the questions. Then compare with a friend.
- **1** Where do these animals live?
 - Leatherback turtle
 - Mountain gorilla
- 2 What are two reasons why sea turtles are endangered?
- Which two animals are extinct according to the article?
- 4 How are we destroying habitats?



Listening 1

A wildlife biologist studies wild animals and other wildlife.
What questions would you ask a wildlife biologist?



Listening strategy

Listen for reasons that explain why something is happening.

Listen to a wildlife biologist talking to a group of children. What problem does she talk about?

5

Listen again and complete.

- Some sealife thinks plastic like their food.
- Plastic is dangerous for sea animals because they it.
- We can large algaeit looks like seaweed.
- 4 This source of food on plastic.
- **5** Seabirds think the plastic is their
- Discuss with a friend.
 Why do you think other habitats, like rainforests, are in danger?

Vocabulary 1

Find these words in *Once They're Gone, We Can't Bring Them Back*. What do you think they mean?

bluefin tuna endangered destroy disappear gorilla leatherback turtle national park poacher prevent rainforest snow leopard species



Match the words from Activity 1 to the definitions. Were your ideas correct?

1	This place is full of tall trees and it rains a lot there.	
2	A person who catches and kills animals without permission.	
3	This is a protected place where animals can live safely.	
4	To no longer exist.	
5	A plant or animal group.	
6	This is the biggest kind of ape.	
7	This animal lives in the ocean but starts life on land.	
8	To stop something from happening or someone doing something.	
9	To damage something so much that it no longer exists.	
10	Animals or plants that are in danger of becoming extinct.	
11	This is a fish that lives in the Atlantic Ocean.	X

Discuss with a friend. Are there any endangered animals in your country? Why are they endangered? Do humans have a responsibility to protect wild animals and plants? Why?

12 This is a large cat that lives in Asia.



Grammar 1

1



ВВС

Watch Part 1 of the story video. Where's the man taking the animals? Then read and complete.



- 1 lions do you have?
- 2 money do you want?
- Read the grammar box and write.

Grammar

How many animals were there in the cage? **How much** money is he going to make?

- **1** milk do we have in the refrigerator? A lot!
- **2** children did you invite to the party? Ten,
- protein is there in an egg? I don't know!
- **4** bananas did you eat yesterday? Only one.

countable uncountable

We use *How many* with nouns.

We use *How much* with nouns.

Read *Once They're Gone, We Can't Bring Them Back* again and circle examples of *how many* and *how much*.

Write the words in the correct column.

food bread eggs gorillas bananas protein snow leopards

How much ...?

How many ...?

Look, think, and write How much or How many. Then answer.

- of Costa Rica is national park?
- countries in the world have national parks?
- can leatherback turtles weigh?
- plant and animal species have we lost in the last 500 years?
- mountain gorillas are there in Rwanda and Congo?

Speaking 1

peaking strategy

Look and choose a topic. Then ask and answer with a friend.

Monitor your voice when talking about something exciting.

food and drink

How many pets do you have?

One. I have a pet dog!

How much do you feed it?

A lot!

Pre-reading 2

1 Discuss with a friend.

- **1** What's your favorite wild animal?
- 2 Where's its habitat?
- **3** What does it need to live?



Reading strategy

Look for the overall message the poem is trying to send.

Read, think, and answer.
Is the polar bear's
habitat changing? What do you think
the poem is trying to tell us?

Polar Bear

Dangerous, white

Arctic, cold.

I walk on ice

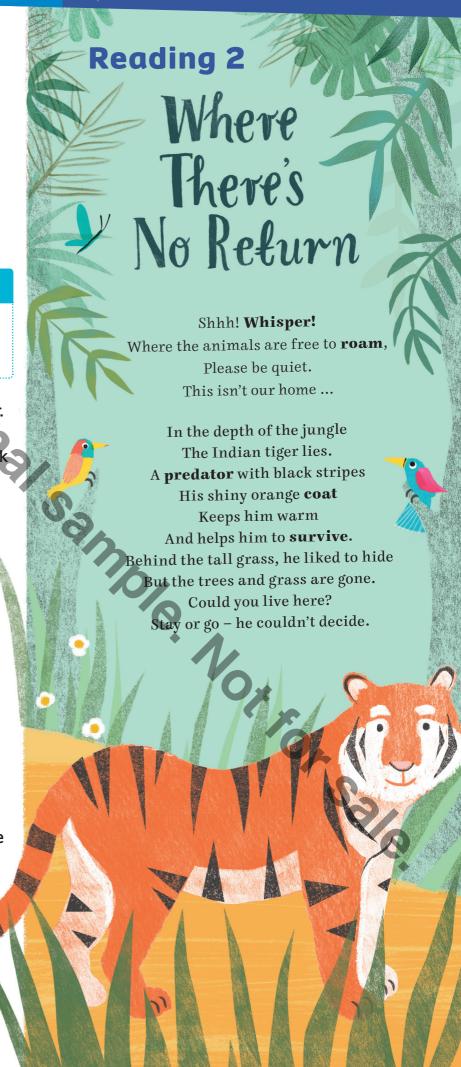
What a cold life.

I'm happy alone.

But it's too warm.

Slowly. Melting. My home.

Read Where There's No Return. Do you think the habitats and animals are safe?





Comprehension 2

- Read Where There's No Return again. What do you think is happening to the animals' habitats?
- Read again and answer. Then share your answers with the class.
- **1** How do the turtle's shell and the tiger's coat help them survive?
- 2 Why is bamboo important for the panda?
- **3** Who are the questions in the poem for?
- 4 Who's the last verse talking to?
- Read and circle.
- 1 The turtle lives in a cave / the ocean.
- **2** There **is** / **isn't** a jungle in India.
- 3 There is more / less bamboo for pandas to eat.
- 4 Pandas like / don't like plants.
- 5 Humans and animals need / don't need each other.

Listening 2

What do you think about keeping wild animals as pets?





Listening strategy

Listen for examples used to support the speakers' points.

5 1-18

Listen to the children. Check (✓) the topics

you hear.

rare animals

pandas

national parks

pets

starting a campaign

6



Listen again and circle **T** (true) or **F** (false).

- The children like the poem.
- Iguanas are exotic pets.T
- People don't have spiders as pets.
- Some animals are endangered because they bite people.
- The children will tell people about animal and habitat protection.
- Discuss with a friend.
- **1** Do you think keeping exotic animals as pets is fair?
- 2 Are there any endangered animals in your country?

Vocabulary 2

Find these words in *Where There's No Return*. What do you think they mean?

bamboo coat coral glide hectare polar bear predator roam shell survive tusks whisper



Match the words from Activity 1 to the definitions. Were your ideas correct?

- Parts of animals.
 A kind of food.
 A measurement of space or land.
 The smooth movement though water or air.
 To talk very quietly.
 A large white animal.
 To continue to live, especially if you're in danger.
 To walk or move around and not have a clear plan of what to do.
 They live in the ocean. They look like colorful rocks and plants.
 An animal that hunts, kills, and eats other animals.
- Read and circle one or two words.
- **1** We do this when we don't want to be loud.
- **2** These protect some animals.
- 3 Some land animals do this all day in their habitats. whisper / glide / roam
- 4 A lot of these make a national park.

whisper / roam / survive
tusks / bamboo / shell
whisper / glide / roam
tusks / predators / hectares

Imagine you're organizing an animal protection day. How can we help animals? What information do you think is important to share?



Grammar 2

1





Watch Parts 2 and 3 of the story video. Where are they going to go? Why are the animals going on the spaceship?



They couldn't catch the alien animal collector.

Read the grammar box and circle.

- Grammar ----

Look! I can run very fast!

Could you ride a bike when you were five?

I **couldn't** run fast when I was very young.

The Smogator **could / couldn't** escape. The Doctor **could / couldn't** catch the poacher.

- Read Where There's No Return again and circle examples of could, couldn't and could + verb.
- Read and match.
- My dad couldn't speak German when he was a child, but he
- 2 My mom's a great writer now, but she
- 3 My dad loved soccer. He couldn't play, but he
- 4 Jared and Sonia studied hard, but they

- a could watch it for hours on ¶
- b can now.
- c couldn't spell very well when she was a kid.
- d couldn't get good scores in science.

	Read and complete. Use can/can't or
7	could/couldn't and words from the box.

play send watch

Zoey: Grandma, ¹ you

emails when you were young?

Grandma: No, I ² . There were no

computers when I was young.

Zoey: And your parents

TV when they were young?

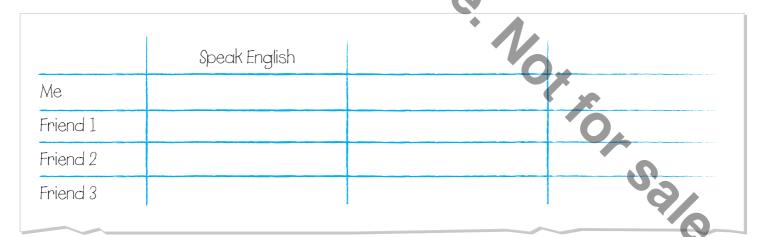
Zoey: And ⁶ you tennis when you were at school?

Grandma: Yes, I 7 And your Grandpa, too. We 8 tennis very well.

Zoey: I • tennis now, too.

Speaking 2

Work in groups. Write a questionnaire and ask and answer the questions. Then tell the class about your group.



Could you speak English when you were six?

Yes, I could, but I couldn't speak very well.

No, I couldn't, but I can now!

Writing

1

Scan the text. Find this information.

Read the text. Check your answers from Activity 1.

- 1 The name of the group.
- 2 Which species they want to help.
- **3** What they try to teach.



- Read the text again and circle the connecting words.
- Find or draw a picture of the animal the wildlife protection group helps. Then go to the Workbook to do the writing activity.

Writing strategy

We can connect words and sentences with **so**.

We care about monkeys, **so** we started this wildlife group.

Now I Know

1



How can we protect wild animals? Look back through Unit 3. Make notes on what you learned about these things. Add your own ideas.



Endangered species

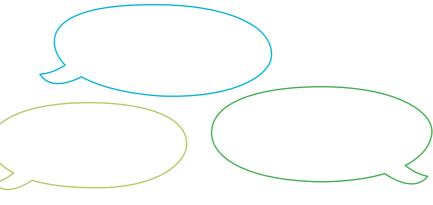
Animal habitats

Why they are in danger

What we can do to help

Exotic pets

Sharing messages



Choose a project



Find ways to protect wild animals

- Think about five easy things you can do to protect wild animals.
- 2 Make notes and plan a presentation of these five things.
- **3** Present your ideas to the class.

Create a local habitat

- 1 Choose a habitat and research it.
- Find or draw pictures that show the most important information.
- Write some notes to explain what the pictures show.
- 4 Put your pictures and notes onto a poster and show it to the class.

Read and circle for yourself.

I can understand someone's reasons. I can recognize examples that support a speaker's point.







I can understand basic opinions. I can understand the main ideas in simple stories.







I can talk about personal experiences. I can talk about past events or experiences.







I can write short texts on familiar topics.





