

Pupil's Book

Herbert Puchta with Anna Osborn



Save the planet!

I already know ...

What words do you know to describe nature and the weather? What do you do to help the planet?













We can use things again!





We can travel responsibly!



Learn to ...

- talk about helping the environment.
- talk about the things that I will and won't do in the future.
- read and write a poem.
- be responsible tourists.







- 2 Listen and answer. What does Carla use again from Kenji's box?

donate toys	reuse paper	
and clothes	turn off the light	
go by bike	turn off the tap	
pick up rubbish	use public transpo	rt 🗌
plant trees	use renewable	
recycle plastic	energy	1

4 Read and complete. Write the letters from the leaves in the same order to find the mystery word.

	1	I recycle ol astic by putting my yoghurt
		pot in the recycling bin.
	2	I
		when I leave a room to save energy.
	3	I when
		I'm brushing my teeth to save water.
	4	1,
		for example the bus or train.
	5	I in a local forest
		to help the environment.
	6	I old so that other
		children can play with them!
3	L	et's care for our 🛕 🛕 🛕 🛕 🗘 .
	Y	

5 What do you do to make a difference to the planet?



I recycle ...

I pick up ...





1 Read and listen. How many different people have made planet promises?



I'll turn off the light. I won't leave my computer on at night. I won't waste energy!

I'll plant trees. I won't drop rubbish.

I'll donate old toys. My dad will donate old clothes and my brother will donate old books. We won't buy new toys, clothes or books. We'll all use things again!

My sister and I will go by bike! We'll travel responsibly!

will / won't for promises

I'll recycle paper.	Sue will reuse bottles.	The children will plant trees.
I won't drop rubbish.	She won't waste energy.	They won't waste water.

▶ Find out more on page 100.

2 What two promises have these people made? Look and make sentences with 'll / will and won't.

Zak won't waste water. He'll ...



3

Marco

Choose three ideas from Activity 2. Tell your partner your promises.



I won't ...

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Read and listen. Do you agree or disagree with the planet predictions?

Make your planet predictions!

I think the world will be a better place in the future. Everyone will use renewable energy and all cars will be electric.

I think there will be more green transport. There won't be so many cars on the road.



will / won't for predictions

 \leftarrow \rightarrow \bigcirc \bigcirc

We'll drive electric cars. There will be cleaner air. We won't travel in planes.

There won't be so much pollution.

▶ Find out more on page 100.

5 W	/hat will	happen in t	the future?	Write your	ideas with	will or	won't
-----	-----------	-------------	-------------	------------	------------	---------	-------

1 people / go everywhere by bike	People will go everywhere by bike.
2 there / be / cars in city centres	
3 we / use / renewable energy for everything	
4 we / plant / more trees	
5 we / travel / by public transport all the time	

6 Make your own predictions about these things.

I think that ...

I don't think that ...

what clothes we'll wear next year something exciting that will happen at the weekend what houses will be like in 2075 a school event that will happen next month



Listen and look at the blue letters.



Watch or listen and join in.



What a **w**onderful **w**orld! **Wh**at a **w**onderful **w**orld! We want to save our wonderful world! We won't waste water. We'll turn off the taps.

We won't waste energy. We'll turn off the lights.

What a wonderful world! What a wonderful world! **W**e **w**ant to save our **w**onderful **w**orld! We'll reuse paper. We'll recycle it, too.

We want to save our world. What about you?









1 Read and listen. What does Grandma want to get in the future?

Jake: Grandma, can I ask you some questions for my survey?

Grandma: Of course – oh, it's your science project, isn't it?

Jake: That's right! So, the topic of my survey is: what will life be

like in 2100? Question one: will we all live in 'green' homes?

Grandma: Hmm ... no, we won't. I don't think so. It's expensive to make

homes green. I don't think that all homes will be green by 2100.

Jake: OK. Question two: will we all use renewable energy?

Grandma: Yes, we will. We'll have to use renewable energy because fossil

fuels are polluting the planet. We can't keep using them.

Jake: I agree. Question three: will we all drive electric cars?

Grandma: Yes, we will. Your uncle's just bought an electric car, hasn't he?

Perhaps I'll get one next year too!

Questions with will

Will we travel by bike?	What will life be like?	Will there be more rain?
Yes, we will. / No, we won't.	Where will we live?	Yes, there will. / No, there won't.

▶ Find out more on page 100.

2 Read the predictions. Then put the questions in order and answer.



We think that the planet will become hotter and hotter in the future. Some areas will get more rain and some areas will get less rain. Sea levels will continue to rise, which will cause problems for people who live near the ocean. We will see more extreme weather in the future, too, such as very hot temperatures. The ice in the Arctic will continue to melt. However, it's not too late to stop this happening! We can all make a difference to climate change!

- 1 temperatures / Will / continue / go up / to /?
- 2 more / there / Will / be / everywhere / rain /?
- 3 sea levels / going up / keep / Will /?
- 4 more / Will / extreme / there / weather / be /?
- 5 Arctic / there / be / Will / the / ice / more / in /?

Will temperatures continue to go up?

Yes, they will.

3 Make questions and answer for you.

go to university? get married? have children? where / live? have an interesting job? (what / be?)

Will you ...?

Yes, I will.

No, I won't.





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Listening and Speaking

1 Sten and draw lines.



plant trees	pick up rubbish	recycle plastic
onate clothes	make a poster	turn off the lights

Coffers and suggestions Shall I / we ...? Why don't I / we ...? How about ...? We could ...

3 How will you help on World Environment Day? Make offers and suggestions. Use the phrases in the box.





1 What do you like best in a poem?

feelings rhyme important ideas funny ideas rhythm

2 Read and listen. Which is your favourite poem? Why?

Go on, you can do it!

Recycle and re-use!

Everyone can make a difference.

Every day you can do something.

Never think you're too young!



Our planet Earth looks like mountains and oceans.
Our planet Earth feels like hot sand on a beach.
Our planet Earth sounds like birds and bees.
Our planet Earth smells like warm, green grass.
Our planet Earth tastes like honey on ice cream.
What does our planet Earth mean to you?



3 Read again and write the letters.

- **1** Poem <u>b</u> is the same shape as Earth.
- **2** The first letters of each line in poem ____ spell a word.
- **3** Poem ___ uses ideas about all five senses to describe Earth.
- 4 Poem ___ uses rhythm and rhyme.
- **5** Poem ___ uses the most repetition.

Earth.

This Earth. Our Earth.

Beautiful, wonderful planet Earth.

Always turning, alive, bright green and blue!

The home that humans share with all animals, too.

But our Earth is in danger. The climate is changing.

Temperatures keep rising. Every year it's getting hotter.

There's more extreme weather and the sea is rising higher.

We have to stop global warming. But where can we start?

We can all make a difference. We can all do our part.

We'll make a planet promise. Yes! Let's do it now!

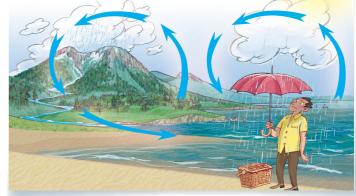
Save energy and water! Let's recycle and reuse!

Always turning, alive, bright green and blue!

Beautiful, wonderful planet Earth.

Earth. This Earth. Our Earth.

A stream, a river and into the sea ... Then up in the clouds and down on me!



- 4 Read and discuss.
 - 1 Never think you're too young!
 Do you agree with this? Why / Why not?
 - **2** What's your favourite line from poem c? Why?
 - 3 We can all make a difference.
 How does the poet suggest that we can do this?





Luna presents ... CLIL: Social science **Ethical tourism**



Watch or listen. Number the tips in order.

Be an ethical tourist!

- a Don't drop rubbish.
- **b** Only visit ethical wildlife parks.
- 1 **c** Save energy and water.
- d Recycle everything you can.
- e Go by bike.
- f Try local food and buy local products.



rubbish pollution country forget roads summer businesses

tourism

Positive effects

There are more jobs for local people.

There is more money for the

Tourists learn local traditions (for example, songs and dances) and keep them alive.



People build new 5 for tourists and these help local people, too.

Effects Negative effects

Jobs are only available in the ¹ summer and they often don't pay very much.

Most of the money goes to to local people.



Tourists bring their traditions with them and local people 4 traditions.

There are many cars and lots of traffic, which causes lots of 6



We can spend money from tourism on the local environment, for example, on solar panels to make from the sun.



Tourists damage the local environment, for example, by dropping 8_



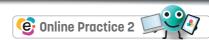
As a tourist, how can you help the planet and local people?

I can ...

I will ...

I won't ... I promise (not) to ...





Imagine, research and present

PROJECT: A creative environmental solution



Listen and tick (\checkmark) the activities that the children discuss. Then imagine your own creative environmental solution. Draw and write in the bubble.





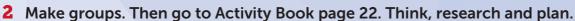














Read and listen to Mr Park discussing presentations with his class. Then write a class presentation tip.

Mr Park: Today I'd like you to think about how you can make your audience listen. We can use our voices to make things sound interesting, but what other techniques can we use? ... Kenji?

Asking a question makes people listen because Kenji: they want to know the answer.

Mr Park: Good point, yes. And Freya, what's your idea? Freya:

We've written a chant in our group with three

ideas that are easy to remember.

Mr Park: Very interesting! How does it go?

Freya: 'Turn off lights, turn off taps! Have a shower, not a bath!'

Mr Park: That's great. I think we'll all remember that!

4 Present your creative environmental solution to the class.

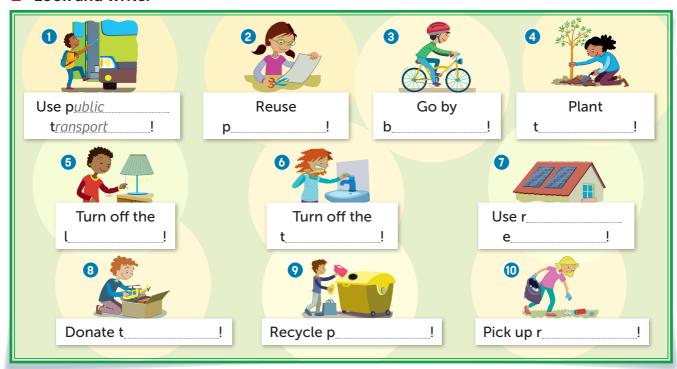




Go to page 104. Review your presentation.



1 Look and write.



2 Read and complete with will / won't and the verbs in brackets.

Frank:	ak: What ¹ will you do (✓ you / do) to help the planet?					
Sara:	²	(✓ recycle) plastic, for example				
	this plastic bottle! I 3	(X throw) paper				
	in the rubbish bin. I 4	(✓ reuse) it!				
	What about you? 5	(✓ you / use) things again?				
Frank:	Yes, I will. I ⁶	(✓ donate) my old things to a charity shop				
	and I ⁷	(X buy) any new clothes this year. Or a new phone!				
Sara:	Hey, what ⁸	(✓ phones / be) like in the future?				
Frank:	: Have you seen phones with holographs? My sister thinks that we					
	9	(have) phones in our arms and that we				
	10 (√ control) them with our thoughts!					
Sara:	(v nave) phones in our arms and that we					

Now I can ...

- talk about helping the environment.
- talk about the things that I will and won't do in the future.

Ready for Unit 3?

Activity Book p.23



Activity Book Exam practice p.81

Progress Test 2 • Combined Test 1

Round the world The United Kingdom









Watch or listen. Read and circle.

1 Another name for the London Underground is the Metro /(Tube)

- 2 It's the oldest / longest underground in the world.
- **3** The **frog** / **duck** tour is an exciting river trip.
- 4 The biggest skeleton in the Natural History Museum is of a whale / dinosaur.
- 5 There are 450 / 775 rooms in Buckingham Palace.
- 6 There is a famous collection of jewellery at Buckingham Palace / the Tower of London.
- Read and listen. Then complete the sentences with a number or a word.



The River Thames

The River Thames is the reason why London became an important place and eventually the capital city of England. Nearly 2,000 years ago, the Romans landed in England and they followed the river until they found somewhere where they could cross. Some of the soldiers stayed there and 'Londinium' was soon a small town. The Romans also built the first bridge across the Thames.

The Thames is about 346 kilometres long. It starts as a stream in the countryside more than 200 kilometres west of London and it passes through several towns until it reaches the capital. Then it travels across the city and out into the North Sea in the south-east of England. About 75% of the River Thames is not in London.



In the past, the River Thames was more important because there weren't any trains or cars. Imagine the hundreds of boats along the river! At first, there were small bridges made of wood, but trains, cars and buses couldn't use them. Now there are more than 200 bridges. Some are small ones made of wood in the towns and villages outside London and some are very famous, like Tower Bridge, one of the 35 bridges across the Thames in the city.

A boat tour on the Thames is one of the best ways to enjoy London today. You can see many famous sights including the London Eye on the south side opposite the Houses of Parliament on the north side. You can also cross under the River Thames on foot through one of the two tunnels, which are over 100 years old ... but then you can't see the sights!

1	The River Thames cont	inues for about	346	kilometres.
2	The beginning of the river is		kilometre	es from Londor
3	The first bridge was ma	nde of wood about _		years ago.
4	There are	bridges that cross	the Tham	nes in London,
	including the famous T	ower Bridge.		
5	The Houses of Parliame	ent are	the Lon	idon Eye.
6	Theund	er the river are more	e than 100	years old.





