UNIT 10

Language focus





problems of global warming in the future. 1 Global warming will melt their homes. 2 Summers will lose the world's climate. the Arctic ice. 3 Higher temperatures will disappear will change hotter and drier. 4 Sea levels 5 People in coastal areas will become by up to seven metres. will rise 6 Cities in coastal areas under water. 1 Global warming will change the world's climate.

Match a phrase from each column to make sentences about the possible

② Certainty and uncertainty

Use the words in brackets to write questions to ask someone about their future.

1 Do you think you will live abroad	?
(live abroad)	
2	?
(work from home)	
3	?
(do your shopping online)	
4	?
(have more leisure time than today)	
5	
(learn a new language)	
6	
(send all your letters by email)	
7	
(do more for the environment than now)	

Now match the questions to the answers below.

a Yes, I'm sure I will. I plan to start working part-time next year.

b No, I'm sure I won't. I like to look at things before I choose what to buy.

c Maybe. I'm not sure. It's more personal if you write using pen and paper.

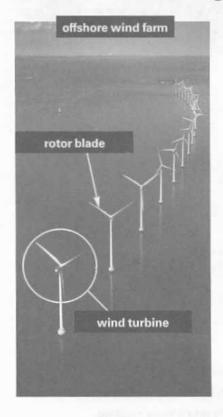
d Yes, I think so. I should recycle glass and plastic, and try to use my car less.

e No, I don't think so. I don't want to move away from my family and friends.

f Maybe. I'm not very sure. I speak English, Spanish, and Russian now.

g Definitely not! I like to work with other people and I'm too disorganized to run my own office.

Future: will questions



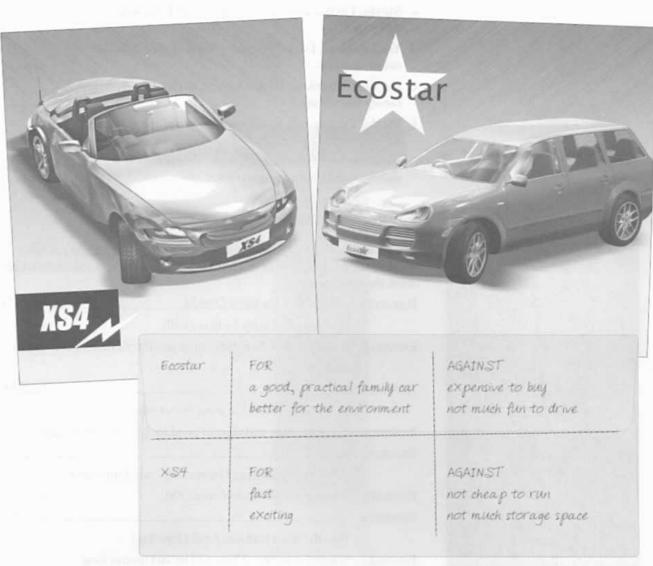
A reporter is asking an engineer about the world's largest new offshore* wind farm near the coast of Ireland, at Arklow. Use the words in brackets to write the questions.

write the q	ucstrons.	
REPORTER	Where will the wind farm be	_ 1
	(be / the wind farm / where / will)	
ENGINEER	It will be ten kilometres out at sea, sixty kilometres south	of
	Dublin.	
REPORTER		2
	(will / to operate / the wind farm / when / start)	
ENGINEER	The first stage will start to produce power in four years.	
REPORTER		3
	(will / they construct / how many / wind turbines)	
ENGINEER	There are plans to construct 200.	
REPORTER		4
	(be / the wind turbines / will / how big)	
Engineer	Huge! Each rotor blade will be 104 metres long.	
REPORTER		- 5
	(be / the wind farm / to build / will / very expensive)	
ENGINEER	Yes, it certainly will. It will cost about €630 million.	6
REPORTER	(1 2 1	- "
VI.	(electricity / it produce / how much / will)	
ENGINEER	Up to 520 Megawatts – 10 per cent of Ireland's power.	. 7
REPORTER	(at the first of the second of farmer (section)	
Exemples	(there be / more offshore wind farms / will)	
ENGINEER	Yes. Denmark has already built some small ones, and a lo	r O
	countries plan to build large wind farms.	

*offshore: in the sea, at a distance from the coast

1st Conditional

Mark and Kay want to buy a new car, but they have very different ideas. Read the points for and against each car. Then complete the conversation. Use 'll or won't.



KAY	I think we should buy an Ecostar.
Mark	Really? If we get an Ecostar, it won't 1 be much fun to drive. If
	we get an XS4, it 2 be much more exciting.
KAY	I agree - if we buy an XS4, it 3 be faster and more fun
Mark	Great!
KAY	but if we get an XS4, it 4 have much storage space -
	there are going to be three of us soon! If we choose an Ecostar,
	it5 be a good, practical family car.
Mark	Boring! And if we choose one of those Eco things, it 6 be expensive to buy.
Kay	But if we have an XS4, it 7 be cheap to run - they use a
	lot of fuel. It8 be better for the environment if we buy
	an Ecostar.

1st Conditional

Practice drills: 1st Conditional

10.1 Follow the instructions on the Student's CD/Cassette. If necessary, refer to the Listening script on p.86.



Pocket Book p. 2

Pronunciation will and 'll Complete the conversation with 'll or will. It's a fantastic project. Do you think it 'll 1 REPORTER succeed? Oh, yes, we're sure it will 2. ENGINEER 3 the wind farm be very big? REPORTER Yes, it _____ 4 be about 36 kilometres long. ENGINEER REPORTER 5 people be able to see it from the coast? Yes, they _____6, but not easily. The turbines ENGINEER ⁷ be a long way from the coast. I suppose there _____8 be damage to wildlife. REPORTER No, we don't think there _____ 9. We're making ENGINEER sure there _____ 10 be very little. 10.2 Listen and check your answers. 10.3 Listen and repeat phrases with will and 'll from the conversation.

Wordpower

Prepositions of place

Say where things are in the picture. Use the prepositions in the box and the words in brackets.

above between in front of on the left of next to behind in on on the right of under



200	The reception desk is on the left of the reception area.
(reception desk / reception area)
(sales office / reception area)
	Kay / sofa)
	Mark / sofa)
	coffee table / Kay)
	rubbish bin / coffee table)
(coffee machine / photocopier and water cooler)
ĺ	phone / computer keyboard)
	showroom sign / showroom entrance)
	Mark's and Kay's new car / showroom)

Focus on functions

Asking for information

Julia Carr has just finished a Business Management course in the UK and is on the phone to careers adviser Kate Dee. Complete the conversation with the phrases in the box.

Can you tell me
Could you tell me how
Do you know what
Right, I've got that.
I'll look that up.

Could you repeat that, please?
I'm afraid I don't have much information about that.

I'd like some information about

KATE	So, you want to spend the summer at an environmental work	
	camp. Is that right?	
JULIA	Yes	ĺ
	camps in Spain or Portugal.	
KATE	What about Sungrow Desert Technology? They're based in	
	Cambridge, but they have a big environmental project in the	
	south of Spain.	
JULIA	That sounds interesting.	
	to contact them?	
KATE		
	Right, you can contact them by post or by email.	
JULIA	4 their email address	3
KATE	It's sungrow@clara.net.	
JULIA		5
KATE	Of course. It's sungrow@clara.net.	
JULIA	6 kind of work they do?	
KATE		-
	It just says that they work on farming techniques for very dry	
	regions. I suggest you find out from their website. It's	
	sundestec.org.uk.	
JULIA	* Thanks for your help.	
KATE	You're very welcome.	



- 10.4 Listen to the conversation and check your answers.
- 10.5 Listen and repeat the phrases on the Student's CD/Cassette.



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