Greenhouse Effect



## Complete the dialogue

Fill in the blanks by listening to the audio file (see link/QR code below the dialogue).

	Are you scared of climat	e?
		A little bit. It's a complicated, and I don't really understand why it's happening.
	Me too. I've been reading uncertainty is	g a book about it, and the _ to me.
		Can you to me why the climate is changing?
	Scientists think it's becau	
		are greenhouse gases?
-	Carbon dioxide, water many others.	, methane, and

## **REAL-LIFE CONVERSATIONS**

Greenhouse Effect



	And what	greenhouse gases?	
plants, or	amples are: driving cars, coal power farming. They cause an house effect in the atmosphere.		
	What is a	a greenhouse?	
It's a natural process that warms the earth. The gases the sun's energy and keep the planet warm.			
	Now I understand. More gatheat becomes trapped und	der them? Just like in an	
	ect. And that's why the		

## **REAL-LIFE CONVERSATIONS**

Greenhouse Effect





<u>Listen to the</u> <u>Dialogue</u>



Practice the Dialogue Online



All Learning Content Related to this Topic

correct. And that's why the climate is changing.

Solutions: Are you scared of climate **change**? / A little bit. It's a complicated **topic**, and I don't really understand why it's happening. 

\ Me too. I've been reading a book about it, and the uncertainty is **scary** to me. \ Can you **explain** to me why the climate is changing? \ Scientists think it's because of the greenhouse **gases** humans are producing. \ **What** are greenhouse gases? \ Carbon dioxide, water **vapor**, methane, and many others. \ And what **produces** greenhouse gases? \ Many things. Examples are: driving cars, coal power plants, or **factory** farming. They cause an enhanced greenhouse effect in the atmosphere. \ What is a greenhouse **effect**? \ It's a natural process that warms the earth. The gases **reflect** the sun's energy and keep the planet warm. \ Now I understand. More gases mean that also more heat becomes trapped under them? Just like in an **actual** greenhouse. \ Yes, you are understand. More gases mean that also more heat becomes trapped under them? Just like in an **actual** greenhouse. \ Yes, you are