

## Complete the dialogue

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

Ĺ	Are you scared of climate?		
		A little bit. It's a complicated, and I don't really understand why it's happening.	
Ĺ	Me too. I've been reading a book about it, and the uncertainty is to me.		
		Can you to me why the climate is changing?	
	Scientists think it's because of the greenhouse humans are producing.		
		are greenhouse gases?	
$\int_{-}^{-}$	Carbon dioxide, water many others.	, methane, and	



And what \_\_\_\_\_\_ greenhouse gases?

Many things. Examples are: driving cars, coal power plants, or \_\_\_\_\_\_ farming. They cause an enhanced greenhouse effect in the atmosphere.

What is 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 gases mean that also more heat becomes trapped under them? Just like in an \_\_\_\_\_ greenhouse.

Yes, you are correct. And that's why the \_\_\_\_\_ 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 **dateenhouse diexide**, water **vapor**, methane, and many others. / And what **produces** greenhouse effect in the atmosphere. / What is a greenhouse **dateenhouse diexide**, water **vapor**, instanced. 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







<u>All Learning</u> <u>Content Related to</u> <u>this Topic</u>



**REAL-LIFE CONVERSATIONS** 

**Greenhouse Effect** 

