



Unit

2

### **HUMANS AND THE ENVIRONMENT**

LESSON 7

**COMMUNICATION AND CULTURE** 

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### **COMMUNICATION AND CULTURE**

**WARM-UP** 

Clip watching

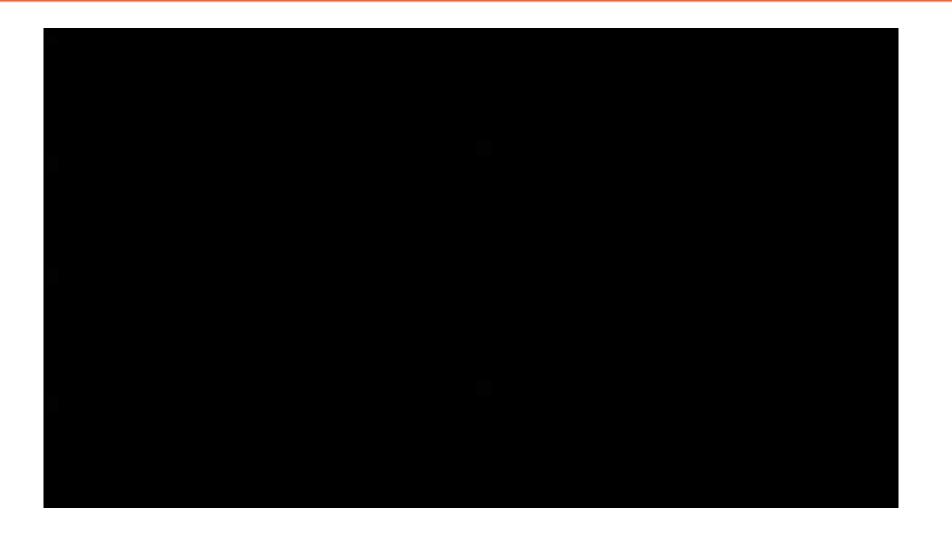
### WARM-UP

### **Clip watching**

Watch the clip and answer the questions:

- 1. What is carbon footprint?
- 2. What activities causes large carbon footprint?

### **WARM-UP**



#### **WARM-UP**

### **Clip watching**

Watch the clip and answer the questions:

1. What is carbon footprint?

Carbon footprint is the amount of carbon dioxide you produce due to your activities.

2. What activities causes large carbon footprint?

Using too much electricity and gas such as using the air conditional nonstop; taking a lot of flights; driving too much, eating a lot of red meat

### **EVERYDAY ENGLISH**

Listen and complete the conversation with the expressions in the box.

```
A. You should B. What should I do C. I advise you D. Should I
```

Lan: I was asked to give a presentation on climate change next week. (1) What should I do, Mai?

Mai: (2) <u>You should</u> search for information about the topic on the Internet.

Lan: (3) <u>Should I</u> also read books in the library?

Mai: That's a good idea. (4) <u>l advise you</u> to collect information from different sources. Then you can decide what to include in the presentation.

#### **EVERYDAY ENGLISH**

Work in pairs. Make a similar conversation asking for and giving advice about green living. Use the expressions below to help you.

USEFUL EXPRESSIONS		
Asking for advice	Giving advice	
What should I do?	I think you should	
What do you advise me to do?	I advise you to	
Do you have any suggestions for me?	How about?	
What would you do if you were me?	If I were you, I would	
Can you give me some advice about?	My advice would be to	

### emission (n)

/I'mIʃn/

an amount of something, especially a gas that harms the environment, that is sent out into the air



khí thải

## estimate (v)

/'estimeit/



guess or calculate the cost, size, value, etc. of something



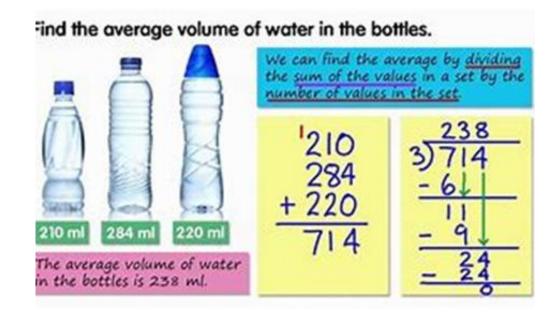
ước tính

### average (n)

/'ævəridʒ/



An average number is the number you get by adding two or more amounts together and dividing the total by the number of amounts



trung bình

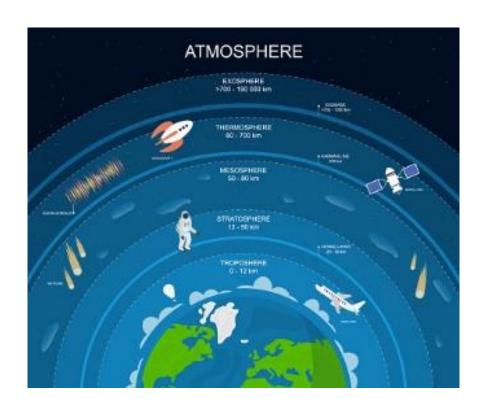
# atmosphere (n)

/'ætməsfiə(r)/



the mixture of gases that surrounds the earth





### **CLIL**

Read the text and complete the table.

Carbon footprint		
Definition	Effects of large carbon footprint	Ways to reduce it
Carbon footprint is:  - the total amount of (1)  produced by human activities - emissions of other greenhouse gases	<ul> <li>Increasing (2)</li> <li>global temperatures</li> <li>and air pollution</li> <li>Destroying the natural world</li> </ul>	Make your daily activities eco-friendly by: - taking shorter (3)  showers - using (4) _public transport, walking or cycling

### **CLIL**

Work in pairs. Discuss things you can do to reduce your carbon footprint.

#### For example:

Lan thinks that her carbon footprint is not very big, but she'll try to reduce it to further help the environment. First, she'll start cycling to school instead of asking her dad to drive her. Second, she'll stop using plastic bags for groceries. Finally, she'll start drinking filtered tap water instead of buying bottled water.

### CONSOLIDATION

## 1 Wrap-up

- The ways to ask for and give advice
- What carbon footprint is and the ways to reduce it in our life.

### CONSOLIDATION

2 Homework

Do exercises in the workbook

# THANK YOU











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