## UNIT 3: THE GREEN MOVEMENT GETTING STARTED – Let's go green! + LANGUAGE (VOCABULARY)

#### Aims and Objectives:

- To help Ss get started with some language items in Unit 3
- To teach Ss to listen and read a conversation about the Go green campaign and do some Tasks.
- To teach some lexical items related to the topic of The green movement
- At the end of the lesson, students will be able to:
  - + have general ideas about the topic of *The green movement*.
  - + identify cause & effect relationships by choosing True/False statements.
  - + find meaning of difficult words by inferring from contextual clues
  - + use the words and phrases related to the topic of *The green movement*.
  - + get to know the grammar points of the unit: *Simple, compound and complex sentences; Relative clauses with which referring to the whole clause.*

**Teaching aids :** video clip, pictures, handouts

Methods: Integrated, mainly communicative.

Skills: - Reading for gist and for specific information.

- Skimming and scanning reading
- Listening skill

#### **Procedures:**

Т	CONTENT	ACTIVITIES
5'	* Warm-up: Watch a video clip	- T plays a video clip and asks Ss to answer the questions.
	* Questions: What is the video clip about? → Going Green	
	$\rightarrow$ Lead into the new lesson.	
	NEW LESSON:	
8'	<ul> <li>I. Activity 1: Listen and read: You are going to listen to a conversation between Kevin, Maria, and Mai about a green lifestyle.</li> <li>→ They are classmates and are discussing green activities/ how to go green.</li> </ul>	<ul> <li>Ask Ss to look at the picture and guess what the students in the picture are talking about.</li> <li>Tell Ss that they are going to listen to a conversation between Kevin, Maria, and Mai about a green lifestyle.</li> <li>Play the recording. Ask Ss to listen and read along.</li> </ul>
	<ul> <li>* <u>Vocabulary:</u></li> <li>Hazardous chemicals (n): Hóa chất độc hại</li> <li>Deplete (v): reduce sth by a large amount so that there is not enough left</li> </ul>	

	• Mould and mild (a) (a)	
	<ul> <li>Mould and mildew (n): mốc, nấm mốc</li> <li>Dathway (n): đường mộn, đường nhỏ</li> </ul>	
	<ul> <li>Pathway (n): đường mòn, đường nhỏ</li> <li>Dianaca of</li> </ul>	
	• Dispose of $(1, 1, 2, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,$	
	Clutter (n) lộn xộn, hỗn loạn	Ask Ss to work in pairs to decide
	• Asthma (a disease)	whether the statements are true (T), false
$\mathcal{C}^{2}$		
6'	II. Activity 2: Decide whether the statements are true (T),	(F), or not given (NG).
	false (F) or not given (NG):	Encourage them to provide reasons for
	* Key:	their answers. They may refer back to
	1. T	the conversation to get the
	2. F	necessary information.
	3. NG	
	4. T	• Have Ss read the simple sentences and
	5. F	focus on the words (conjunctions) given
	5.1	in brackets.
8'	III. Activity 3: Combine each pair of sentences using the	• Ask Ss to combine the sentences and
	word in bracket:	then have them read their compound or
	Key:	complex sentences to check their
	1. Some chemicals can be used for cleaning surfaces but they	answers. Check answers as a class
	affect the air quality and cause health problems.	
	2. We should use renewable resources because they are never	• Ask Ss to work individually. Have
	depleted.	them read the meaning of each noun
	3. We are trying our best to preserve natural habitats, which	phrase, and then read the conversation
	will help to save our planet for future generations.	-
		again to find the correct phrase.
		• Have Ss write the correct phrase next
		to the meanings given.
		• Ask Ss to compare their answers in
6'	IV. Activity 4: Find five noun phrases in the conversation	pairs or groups.
	that mean the following:	• Check answers as a class.
	Key:	
	1. dangerous climate change	• Have Ss work in pairs. Encourage
	2. renewable resources	them to talk about what they think about
	3. eco-friendly products	
	4. hazardous chemicals	the Go Green campaign Mai and
	5. green technology	Maria are launching.
		• Have some pairs summarise their
		discussion and present the main ideas to
		the rest of the class.
5'	V. Activity 5: Work in pairs. Answer the following	Ask Ss to work individually, read each
	question.	word or phrase and match it with its
	What do you think about the Go Green campaign Mai and	meaning. They
	Maria are launching?	should read each explanation and decide
		if it defines a verb, noun, or adjective. If
		necessary,
		provide support by encouraging Ss to

6'	LANGUAGE: Vocabulary:         1. Activity 1: Match each word and phrases with its meaning:         Key:         1. c       2. d       3. b         4. f       5. e       6. a	<ul> <li>use the context and clues in the conversation.</li> <li>Ask Ss to study the context in which the words or phrases in 1 have been used.</li> <li>Ask Ss to complete the sentences individually.</li> <li>Alternatively, in a weaker class, have Ss work on the sentences in pairs.</li> <li>Check answers as a class</li> </ul>
1,		-

**PERIODS 21, 22:** 

## UNIT 3: THE GREEN MOVEMENT LANGUAGE + LOOKING BACK (Pronunciation & Grammar)

## **OBJECTIVES :**

- 1. EDUCATIONAL AIMS : At the end of the lesson, students will be able to:
- pronounce assimilation in connected speech
- use words and phrases related to the topic "The green movement "
- use Simple, compound and complex sentences; Relative clauses with **which** referring to the whole clause.
- **2. KNOWLEDGE :** Information about the topic "*The green movement*". Pronunciation and grammar
  - **LANGUAGE :** Words and phrases related to the topic "*The green movement* ".
    - Sentences related to above grammars
- **3. SKILLS :** Listening
- **METHOD**: Integrated, mainly communicative

**TEACHING AIDS** : Handouts, CD player

Т	CONTENT	ACTIVITIES
	PERIOD 21:	
5'	* Check-up: Vocabulary: - reliable - self-reliant - decisive - determined - well-informed - confident	- T checks Ss' Vocabulary.
5'	*Warm-up:	
10'	*NEW LESSON: LANGUAGE: I. Pronunciation: Assimilation 1. Activity 1:Listen and repeat: <i>Key:</i>	Explain the process of assimilation to Ss, that is, when the ending sound of one word blends into the beginning sound /m/,
	$\begin{array}{ccc} \text{ligh} \underline{t} \ \underline{b} \text{ulb} & \text{clea} \underline{n} \ \underline{b} \text{each} & \text{actio} \underline{n} \ \underline{p} \text{lan} \\ t \rightarrow p & n \rightarrow m & n \rightarrow m \end{array}$	<ul> <li>/b/, /p/, and /s/ of the following word.</li> <li>Play the recording for Ss to listen and</li> </ul>
	gree $\underline{\mathbf{n}} \underline{\mathbf{p}}$ lanet $ear \underline{\mathbf{th}} \underline{\mathbf{s}}$ cientist $\theta \rightarrow \mathbf{s}$	follow. • Read out the phrases (or play the recording again) for Ss to repeat as a
	wind $p$ owerplant $m$ ateriald $\rightarrow$ bt $\rightarrow$ p	class. • Ask Ss to work in pairs and take turns

		r
		pronouncing the phrases. Encourage Ss
		to say them as naturally as possible.
		• Read the sentences, focusing on the
	2. Activity 2 : Listen and repeat the following sentences, paying attention to the assimilation indicated in bold.	assimilated sounds indicated by the
	Key:	letters in bold, and have Ss repeat.
		• Play the recording for Ss to repeat
	t n nollution?	once or twice.
	$t \rightarrow p$ pollution?	<ul> <li>Extend this task by having Ss take</li> </ul>
	2. Do you discuss any environmental issues with your	turns reading each of the sentences
	pe <u>n p</u> al?	twice: 1) slowly, trying to enunciate the
	n→m	sounds clearly and avoid any
	3. Carbo <u><b>n</b></u> monoxide is a poisonous gas produc <u>ed b</u> y the	assimilation and 2) quickly, trying to
	$n \rightarrow m$ $t \rightarrow p$	blend the final and initial sounds. Ask
	incomple <u>te b</u> urning of various fuels.	their partners to listen carefully and
	$t \rightarrow p$	identify any assimilated sounds.
	4. Despite all the environmental activities, the city is losing	
	its fight agains <u>t p</u> ollution.	
	t→p	
	5. We need a detailed action <u>p</u> lan for maintaining	
	n→m	Review what assimilation is and when
	clea <b>n b</b> eaches an <b>d p</b> arks.	this process happens.
	$n \rightarrow m$ $d \rightarrow b$	<ul><li>Play the recording and let Ss listen</li></ul>
10'		and underline the ending and starting
10	LOOKING BACK:	sounds with
	I. Pronunciation:	assimilation in the words.
	Activity 1: Listen and underline the sounds that are	• Check answers as a class by asking
	assimilated:	some Ss to read the sentences out loud.
	<b>Key:</b> 1. This is the bes <u>t book on environmental issues.</u>	• Play the recording again and let Ss
	t→p	listen and repeat the sentences.
	2. We believe that bo <u>th s</u> ides should focus more on energy-	
	$\theta \rightarrow s$ saving projects.	• Remind Ss of the process of
	3. We'll make the earth a gree <u>n p</u> lanet.	assimilation and the changes to the
	n→m	ending sounds. Ask them to refer to the
	4. Win <u>d power produces no greenhouse gas emissions during</u>	Do you know? box.
	$d \rightarrow b$ operation.	• Play the recording. Ask Ss to write
	5. Bio-fuels are obtained from biodegradable plan <u>t material.</u>	what they hear.
	t→p	• Check answers as a class by asking Ss
		to read the completed sentences.
	Activity 2: Listen and complete the sentences:	• Play the recording again and let Ss listen and repeat the answers.
	Key:	insten and repeat the answers.
	1. Fresh gree <u>n b</u> eans provide lots of valuable nutrients.	
	$n \rightarrow m$	
	2. Sustainability is the key element in modern tow <u><b>n</b></u> planning.	
	$n \rightarrow m$	
	3. I got foo <u><b>d</b></u> $\mathbf{p}$ oisoning after eating vegetables sprayed with	• Ask Ss if they can remember the use
	$d \rightarrow b$ pesticides. 4. The goal of Green Britain foundation is to create new	of relative pronouns <i>who</i> , <i>that</i> , and
	4. The goal of Gree <u><b>n</b></u> Britain foundation is to create new $n \rightarrow m$ wildlife habitats.	which.
	5. We started using energy-saving ligh <u>t b</u> ulbs.	• Read the <i>Do you know</i> ? box and
	5. We started using energy-saving light $\underline{b}$ dios. t $\rightarrow$ p	explain the difference between which
	ι·p	-

15 II. Grammar: Relative clauses with which LANGUAGE: Which can be used to define the whole idea presented in main clause: main clause, which + relative clause Ex:	defining something in the main clause and which defining the whole idea of the main clause.         the
We are using green cleaning products which do not rele         harmful chemicals into the environment.         (which defines 'green cleaning products')         # We are using green cleaning products, which will help         save the environment.         (which defines the whole idea of the main clause)         Note: This relative clause is usually separated with a co	<ul> <li>Ask Ss to do the activity individually.</li> <li>Monitor the activity and help Ss, if necessary.</li> <li>Check answers as a class</li> </ul>
<ul> <li>after the main clause.</li> <li>3. Activity 3: Combine the following sentences using Key:</li> </ul>	
<ol> <li>The water in this river is seriously polluted, which platsome species of native fish in danger of extinction.</li> <li>The air in most classrooms in this school contains a locharmful gases, which is very worrying as many young children are studying here.</li> <li>We should all go green by practising the 3Rs: <i>reduce</i>, and <i>recycle</i>, which is always encouraged by environmentalists.</li> <li>Illegal dumping is strictly prohibited in the town, which helped to keep our environment clean and green.</li> <li>Young people are starting to practise simple green live which will help to save our planet for future generation LOOKING BACK:</li> </ol>	<ul> <li>bt of</li> <li><i>reuse</i>, Have Ss read and combine the simple sentences into complex ones.</li> <li>Remind Ss to look for similar ideas in the sentences so that they can use <i>which</i> to form relative clauses.</li> <li>Ask Ss to work individually to write the complex sentences with <i>which</i>.</li> <li>Then have Ss compare their answers</li> </ul>
<ul> <li>Activity 3: Match the simple sentences, then write consentences with <i>which</i>.</li> <li><i>Key:</i></li> <li>1. d The indoor air quality at school is better now, which</li> </ul>	• Check answers as a class.
<ul> <li>helped students to improve their concentration and results.</li> <li>2. a They have cleaned the mould from the walls, which resulted in fewer asthma attacks.</li> <li>3. e We keep our school environment clean and green, was a statement of the student o</li></ul>	test 1 has
<ul> <li>3. e we keep our school environment clean and green, whas made us very proud.</li> <li>4. b They have started using more green products, which brought them some financial and health benefits.</li> <li>5. c School staff have shown parents different ways to g green, which has had an impact on the entire comm</li> </ul>	<ul> <li>Ask Ss if they can remember the differences between simple, compound, and complex sentences. Check their understanding.</li> </ul>
<b>PERIOD 22: GRAMMAR:</b> Simple, compound, and complex sentences:	<ul> <li>Remind Ss to pay attention to the main clauses, the subordinate clauses</li> </ul>

		1.1	
		and the	
	LANGUAGE	conjunctions.	
24'	1. Activity 1: Identifying types of sentences:	Check answers as a class	
24	, , , , , , , , , , , , , , , , , , ,		
	Key:		
	•	• Ask Ss to do the activity individually.	
	1. Simple 2. Compound	• Observe and help Ss, if necessary.	
	3. Complex 4. Simple	1	
	5. Complex 6. Complex	• Remind Ss to pay attention to the	
		meaning of each simple clause when	
		they choose the conjunctions.	
		• Check answers by asking individual	
		Ss to take turns reading aloud their	
		complete sentences.	
		complete sentences.	
	2. Activity 2: Combine the following simple sentences,		
	using words from the box.	Ask Ss to follow the instructions and	
	Key:	combine	
	1. If we all adopt a green lifestyle, we will help conserve our	the sentences individually.	
		<ul> <li>Have Ss compare their answers with a partner.</li> <li>Check answers as a class.</li> </ul>	
	natural resources.		
	2. Some foods taste good, but they do not have many nutrients.		
	3. We should keep the school air clean because this will	• Check answers as a class.	
	improve students' concentration and help them to learn		
	better.		
	4. Germs can cause infections in parts of our body and can		
	make us feel unwell.		
	5. When we all start conserving the environment, we can all		
	enjoy better living conditions.		
	6. Coal, which is still used in a lot of power plants, remains		
	one of the most important energy sources.		
	LOOKING BACK:		
20	Activity 1: Combine the simple sentences into compound	This activity is to help Ss to review	
		complex sentences consisting of main	
	sentences, using appropriate conjunctions.	clauses and	
		subordinate clauses.	
	Suggested answers:		
	1. We read food labels carefully, for we want to buy only	• Ask Ss to work individually first, and	
	organic products.	then compare their answers with a	
	2. The burning of fossil fuels is the largest source of	partner.	
		• Check answers as a class.	
	greenhouse gas emissions and causes air pollution.		
	3. Shall we organise a tree-planting day or launch a recycling		
	campaign at school?		
	4. Regular exercise is essential to longevity, but it is not the		
	only factor.		
	5. Noise pollution can cause stress and psychological		
	problems, so try to spend some peaceful, quiet time in		
	nature.		

sentences using the words in brackets:
<ul> <li>Key:</li> <li>1. If we change our consumption habits, we can reduce our carbon footprint.</li> <li>2. We should use bicycles instead of cars because this will help reduce exhaust fumes and pollution.</li> <li>3. When fossil fuels are burned, they emit harmful gas into the environment.</li> <li>4. Protect the environment where you live.</li> <li>5. We reuse bags old clothes and scrap paper at home so that</li> </ul>
<ul> <li>5. We reuse bags, old clothes and scrap paper at home so that we can reduce waste.</li> <li>* Homework: Prepare for the next lesson: Reading</li> </ul>

PERIOD 23:

## **UNIT 3: THE GREEN MOVEMENT READING: Black carbon pollution**

Main language focus : Reading Comprehension

Integrated language skills : Speaking (discussing soot pollution)

Main reading subskills: Identifying main facts and details / Identifying cause & effect relationships / Inferring skills

**Reading levels :** IC / RO

## **Specific objectives :**

At the end of the lesson, students will be able to :

- understand a text about soot pollution.

- identify cause & effect relationships by choosing the appropriate heading for each paragraph

- find meaning of difficult words by filling the missing information

**Prior knowledge :** Some information about soot pollution.

Teaching aids : pictures, handouts

Methods: Integrated, mainly communicative.

Т	CONTENT	ACTIVITIES
5' 5'	* Check-up: * Warm-up: Look at the following pictures and guess the words: $F_r \_ s \_ f\_r_$ $D\_e\_e\_v\_h\_c\_e$	- T shows some pictures and asks ss to fill the missing letters to make meaningful words.
	I_e m_l_i_gG_o_a_ w_r_i_g	
	$C_a_b_r_i g$ Key: 1. Forest fire 3. Ice melting2. Diesel vehicle 4. Global warming	

	5. Coal burning		
	<ul> <li>→ What pollutant do you think of when you see the above pictures?</li> <li>→ Soot (Black carbon)</li> </ul>		
	Watch a video clip: <u>https://youtu.be/ColNlsqErZM</u> (NOAA Ocean Today video: 'Black Carbon')	- T plays a video clip and asks Ss to answer the questions.	
	<ul> <li>→ Questions;</li> <li>1. What is soot?</li> <li>2. Do you think soot is harmful? Why or why not?</li> </ul>		
10'	$\rightarrow$ Lead into the new lesson.		
	<ul> <li>I. Pre-reading:</li> <li>1. Activity 1: Match the pictures with the appropriate word or phrases:</li> <li><i>Key:</i> 1. diesel vehicle</li> <li>2. melting of the Arctic</li> <li>3. soot</li> </ul>	Focus Ss' attention on the pictures and have them do the matching individually, and then check with a partner.	
	<ul> <li>2. Vocabulary:</li> <li>Soot (n) /sut/ (picture)</li> <li>Diesel vehicle /'di:zl//'viəkl/ (picture)</li> <li>combustion /kəm'bʌst∫ən/ sự đốt cháy</li> <li>Bronchitis /brɒŋ'kaitis/ (n) bệnh viêm cuống phổi, bệnh viêm phế quản</li> </ul>	- T teaches some new words, using different techniques.	
18'	<ul> <li>II. While- reading:</li> <li>1. Activity 2: Read the following article about soot pollution. Choose the appropriate heading (a-d) for each paragraph.</li> <li>Key: 1. c 2. a 3. b 4. d</li> </ul>	<ul> <li>Explain to Ss that repeated and similar vocabulary can form a vocabulary chain in a paragraph, which can help to express the main idea of the paragraph.</li> <li>Have Ss skim the text individually to choose the best heading for each paragraph. Then let them check their answers with a partner.</li> <li>Check answers as a class and write them on the board</li> </ul>	
	<ol> <li>Activity 3: Complete the sentences with no more than 5 words.</li> <li><i>Key:</i></li> <li>We know about carbon dioxide and its impact on global warming, but we <i>know little about soot/don't know much about soot.</i></li> <li>Soot comes from the burning of coal, <i>oil, wood, and other</i></li> </ol>	<ul> <li>Allow enough time for Ss to read the instructions and the incomplete sentences.</li> <li>Have Ss work in pairs. They should write their answers, and then check with another pair.</li> <li>Check answers as a class and provide feedback.</li> </ul>	

6'	<ul> <li><i>fuels.</i></li> <li>3. Black carbon is the <i>second most damaging greenhouse gas</i> after carbon dioxide.</li> <li>4. Soot particles can be easily breathed in because they are <i>smaller than dust and mould/ very tiny.</i></li> <li>5. People can reduce black carbon emissions at home by using <i>clean, alternative fuel stoves</i> for cooking and heating.</li> <li>III. Post reading: Discuss with a partner. Are soot emissions a problem in your community or in Viet Nam in general?</li> <li><i>A:</i> Do you see soot in the environment around you?</li> <li><i>B:</i></li></ul>	<ul> <li>Put Ss in pairs and let them discuss the questions freely. If Ss have difficulty coming up with new ideas, give them some examples of soot emissions and the pollution and health problems they cause.</li> <li>Ask one or two pairs to report the discussion results to the class.</li> <li>Alternatively, have Ss do some research on soot pollution in their community at home and report the findings in the next class.</li> </ul>
1'	* Homework: Prepare for the next lesson: Listening	

## PERIOD 24:

## **UNIT 3: THE GREEN MOVEMENT LISTENING- Go Green Week**

## **OBJECTIVES :**

1. EDUCATIONAL AIMS : At the end of the lesson, students will be able to:

- Listen for general ideas and specific information in a talk show about a school's Go Green initiative.

- know about how to go green at school.

2. KNOWLEDGE : Information about being independent.

**LANGUAGE :** Words and phrases related to the green movement.

**3. SKILLS :** Listening for gist and for specific information

**METHOD** : Integrated, mainly communicative

TEACHING AIDS : Handouts, CD player

Т		CONTEN	Т	ACTIVITIES
5'	* Check-up:			
5'	* Warm-up: List the activities:		- T asks Ss to work in pairs and list some green activities they have done.	
	Walk to school turn off light when not in use			
Plant treesGreenuse glass			use glass water bottle	
	→ Lead into	the new lesson.		
11	<b>I. Pre-Listening:</b> Activity 1: Discuss and prepare an action plan for the Go Green Week.		Ask Ss to work in pairs to discuss and prepare an action plan for the Go Green Week.	
	Days of week	Green activities	Reasons	• Remind Ss to describe the activities for each day
	Monday	<i>Turn off electric</i> <i>devices when not in</i> <i>use</i>	Save energy	and the reasons for doing them. • Ask some pairs to describe their
	Tuesday	Go to school on foot, by bus or ride a bike to school	Save energy and improve overall health	activities to the class.
	Wednesday	Water trees in the schoolyard or the place where you are living	Providing trees with enough water helps them grow fast and green. Trees provide us with oxygen.	
	Thursday	Collect used things for reuse and recycle	Reuse and recycle help a lot in protecting the environment.	

	Friday	Clean the schoolyard	The schoolyard becomes quite dirty after a week, so each student should give a hand with cleaning.	
16	questions: Key: 1. A secondar 2. To help the 3. Students sp weekday at 4. He hopes t	E Listen to a talk show ry school's Go Green n eir school to go green a pare ten minutes during t school for green activ	<b>and answer the following</b> novement in Cam Ranh. nd save the planet.	<ul> <li>Ask Ss to read through the questions and make some guesses about what they are going to hear. Explain any new words/phrases, if necessary.</li> <li>Play the recording without pausing fi rst and have Ss listen for gist. Check their comprehension and play the audio again.</li> <li>Have Ss work in pairs to discuss and answer the questions.</li> <li>Check answers as a class</li> </ul>
	Key : 1. NG 2. F 3. Activity 4:		T nplete the table, using no	<ul> <li>Ask Ss to read the statements and check their comprehension before playing the recording.</li> <li>Have Ss work in pairs fi rst, and then check their answers as a class.</li> <li>Allow enough time for Ss to read the instructions and the questions.</li> <li>Give Ss sufficient time to listen to the recording so they can extract the information needed and hear the words they have to write down.</li> <li>Have Ss work in pairs to write their</li> </ul>
	Days of we	ek Gree	en Activities	pair.
	Monday		broken electronics	• Check answers as a class and provide feedback
	Tuesday	2. Growing organ		
	Wednesday	0 0	0	
	Thursday	4. Checking for m		
	Friday		lening environmental	<ul> <li>Have Ss work in pairs and let them discuss the question freely.</li> <li>Ask one or two pairs to report the</li> </ul>
7'	your lifestyle Suggested ar - reduc - conse	ening: Discuss what y es and go green. nswers: ce waste rve energy rve water	ou can do to change	discussion results to the class

	- eat local, organic foods
1,	
1	Homework: Ss prepare for Writing and do exercises in
	Workbook.

#### PERIOD 25:

## UNIT 3: THE GREEN MOVEMENT WRITING – Advantages and disadvantages of going green

## **OBJECTIVES** :

- **1. EDUCATIONAL AIMS :** At the end of the lesson, Ss will be able to write an essay about the advantages and disadvantages of a green lifestyle.
- 2. KNOWLEDGE : Information about writing an essay
- LANGUAGE : Words and phrases related to writing an essay
- **3. SKILLS :** Writing an essay
  - **METHOD** : Integrated, mainly communicative
  - **TEACHING AIDS** : handouts

Т	CONTENT	ACTIVITIES
5'	* Check-up:	
12'	<ul> <li>I. Pre-writing:</li> <li>1. Vocabulary:</li> <li>+ Hydro (n) / 'haɪdrəʊ/ : thủy điện</li> <li>+ Geothermal (a) / dʒi:əʊ'θɔ:ml/ : địa nhiệt</li> <li>+ Biomass (n) / 'baɪəʊmæs/ : nhiên liệu sinh khối</li> <li>+ Seasonal (a) / 'si:zənl/ : theo mùa/ theo thời vụ</li> <li>+ Time-consuming (a) / 'taɪm kənsju:mɪŋ/: taking or needing a lot of time</li> <li>+ initial cost (np) /ɪ'nɪʃl/ : chi phí ban đầu</li> </ul>	- T explains some words
23	<ul> <li>2. Activity 1: Read the incomplete essay about the advantages and disadvantages of green energy. Use the ideas in the following boxes to complete the second and third paragraphs.</li> <li>Suggested answer: One major advantage is that they are renewable - they can be replaced naturally and cannot be seriously depleted. This green energy also reduces the cost of operation. As a type of clean energy, they emit little or no harmful chemical pollutants into the air, so they have a minimal impact on the environment. While it is easy to see the environmental advantages of using green energy, we must also recognise some of the disadvantages. First, it is difficult to generate the quantities of electricity to satisfy our needs. Although the cost of operation is low, the initial cost of building and installing these new technologies are very high. Another disadvantage of using green energy is the unrealiability of sources. </li> </ul>	<ul> <li>Ask Ss to read the phrases carefully. If necessary, let them use a dictionary to check</li> <li>the meaning of any unfamiliar vocabulary.</li> <li>Ask Ss to work in pairs, discuss each phrase and write full sentences for the ideas.</li> <li>Ask Ss to use their sentences to complete the second and third paragraphs.</li> <li>Ask several pairs to give their answers.</li> <li>Check answers as a class.</li> </ul>
23	11. While Writing: 1. <u>Outline of an essay about the advantages and</u>	
	disadvantages of going green USEFUL LANGUAGE:	

- A pro/ a con...

- A positive aspect.../A positive point ...
- A negative aspect.../Negative
- consequences... a consequence of...
- A further (dis)advantage.../One more (dis)advantage ...
- The advantages outweigh the disadvantages ....
- However,.../ Nevertheless.../On the other hand, / In contrast, .../ On the contrary,.../ Despite all of this ...

Activity 2: Use the ideas in the following boxes to write an essay of about 180-250 words about the advantages and disadvantages of consuming organic food, using the outline of the essay in 1:

#### Suggested answer:

Nowadays, food safety issues are regarded as one of the most important problems people, especially those in developing countries, have to face. As a result, consumers tend to pay more and more attention to the organic food. Some think it should be widely promoted while others assume it has certain limitation when in use based on its advantages and disadvantages.

First of all, organic food is very clean and safe for people's health because there are fewer chemicals or pesticide sprayed on it. Consequently, consumers will have more chances to use nutritional foods without any doubt. In addition, farmers use eco-friendly methods to cultivate so they spend fewer expenses on farming and are able to make big profits from selling their products.

In contrast, organic food has its own limitations, particularly for people with certain financial and geographical conditions. Producing organic products takes a lot of time and efforts and depends on many farming conditions such as suitable lands, weather, and farming methods. Accordingly, the price of organic food is quite expensive and buyers have fewer choices in favourite foods.

To sum up, like any problems, organic food has both strengths and weaknesses. It can help to save the environment and people's health; however, at this moment, it cannot be widely grown and consumed conveniently all over the world. For the sake of our health, we hope that, its negative points will be improved effectively soon.

## III. Post - writing: Peer correction:

4'

1'

• Ask Ss to discuss in groups and identify the aims of the paragraphs in the essay – introduction to the topic, the advantages of consuming organic food, the disadvantages of consuming organic food, and conclusion.

• Encourage them to use the ideas to write full sentences. Then ask Ss to read their drafts in groups, so they can comment on content, grammar, and vocabulary use. Walk around and provide help by correcting mistakes in grammar or word choice.

• Ask Ss to work independently and write their final drafts, incorporating all the feedback from Ss and T.

• Invite some Ss to read their essays. Have the rest of the class ask questions or say what they like most about the essay.

#### PERIOD 26:

## UNIT 3: THE GREEN MOVEMENT COMMUNICATION AND CULTURE

## **OBJECTIVES** :

1. EDUCATIONAL AIMS : At the end of the lesson, students will be able to:

- listen to an overview of the green movement in Viet Nam.
- learn about the greenest countries and cities in the world.
- discuss how to contribute to the green movement in Viet Nam and how to make big cities in Viet Nam become a green city like Stockholm.
- 2. KNOWLEDGE : Information about the green movement in Viet Nam and the greenest countries and cities in the world
- **LANGUAGE :** Words and phrases related to the green movement.
- **3. SKILLS :** Fluency in expressing opinions.

Listening and reading for specific information

**METHOD** : Integrated, mainly communicative

**TEACHING AIDS** : pictures, handouts

Т	CONTENT	ACTIVITIES
5' 5'	* Check-up: * Warm-up: Look at the pictures and guess the names of the cities.	- T shows some pictures and asks Ss to answer the question.
	London New York	
	Stockholm	
	Parkin       Findences	
	BerlinSingapore→ Who can tell me the common feature of these cities?→ Lead into the new lesson.	

17,	L COMMUNICATION.	
17'	I. COMMUNICATION: The green movement in Viet Nam 1. Activity 1: Listen to an overview of the green movement in Vietnam. Decide whether the statements are True, False. <i>Key:</i> 1. T 2. F 3. T 4. T 5. F	<ul> <li>Play the recording for Ss to listen.</li> <li>Check answers as a class. If many Ss have the same incorrect answers, play the recording again, pausing at the places where Ss could find the correct answers and discuss the problems.</li> </ul>
	<ul> <li>2. Activity 2: Discussion: How can you contribute to the green movement in Viet Nam?</li> <li><i>Example:</i> I think we should walk and ride bicycles more often instead of riding motorcycles or driving cars to save energy and to reduce emissions of harmful chemicals into the environment </li> </ul>	<ul> <li>Ask Ss to work in groups and answer the question.</li> <li>Invite one or two groups to present their ideas in front of the class.</li> <li>Give comments and encourage other Ss to give comments too.</li> <li>T plays a video clip</li> </ul>
17'	II. CULTURE: The greenest countries and cities in the world Lead-in: Watch a video clip <u>https://youtu.be/T5o7RdlP4FY</u> Most Eco-Friendly Cities in the World (Part 1)	
	<ul> <li>→ Have you ever been to these countries?</li> <li>1. Activity 1: Read the text and answer the questions: <i>Key:</i></li> <li>1. The five greenest countries are Sweden, Norway, Costa Rica, Germany, and Denmark and the ten greenest cities are Copenhagen, Amsterdam, Stockholm, Vancouver, London, Berlin, New York, Singapore, Helsinki, and Oslo.</li> <li>2. They often wear helmets when travel around in the city on cycle paths and lanes or they can use public transport with buses and taxis that run on renewable energy.</li> <li>3. They make their public transport sustainable by using buses and taxis that run on renewable energy.</li> <li>4. They convert it into valuable resources. Almost 100% of the household waste in the city is recycled and is used for heating and electricity; and drinking water is always of very high and reliable quality.</li> <li>2. Activity 2: Discuss the question:</li> </ul>	<ul> <li>Ask Ss to read the text individually to get an overall idea about its content, then select the information to answer the questions.</li> <li>Ask Ss to compare their answers in pairs or groups.</li> <li>Check Ss' answers as a class.</li> </ul>
	<ul> <li>What should people in big cities in Viet Nam do to make their city become a green city like Stockholm?</li> <li>Suggested answer:</li> <li>What people in big cities in Viet Nam should do are:</li> </ul>	
1		

	- Both public and private transport can use upgraded biogas produced by waste-water treatment plants applying advanced technologies.	
	- Travel by buses and taxis that run on renewable energy, which is really good for the environment.	
1	which is really good for the environment.	
	> Homework:	
	Ss prepare Speaking and Project and do exercises in	
	Workbook.	

## UNIT 3: THE GREEN MOVEMENT SPEAKING – How green are you? + PROJECT

## **OBJECTIVES :**

1. EDUCATIONAL AIMS : At the end of the lesson, students will be able to:

- express their opinion about lifestyle choices.
- deciding if they are environmentally friendly or not.
- do a survey.

## 2. KNOWLEDGE : Information about lifestyle choices.

- **LANGUAGE :** Words and phrases related to lifestyle choices.
- **3. SKILLS :** Fluency in expressing their opinions about lifestyle choices.
- **METHOD** : Integrated, mainly communicative
- **TEACHING AIDS** : pictures, handouts

Т	CONTENT	ACTIVITIES
5'	* Check-up:	
5'	* Warm-up: Name these activities:	- Shows 3 pictures and ask Ss to name them.
8'	⇒Lead into the new lesson: How green are you?         I. Pre-speaking:	- Lead in the new lesson.
	Activity 1: Put the following lifestyle choices in the appropriate	
	box:	Ask Ss to read all of the lifestyle
	Key:	choices to get an
	<ul> <li>Green activities:</li> <li>2. Walk whenever and wherever possible.</li> <li>3. Turn off your electric appliances when you do not use them.</li> <li>5. Take short showers instead of long baths.</li> <li>7. Turn off your computer or put it on sleep mode when you do not use it.</li> <li>8. Start growing an organic vegetable garden.</li> <li>9. Clean surfaces with natural products like lemon juice and olive oil.</li> </ul>	<ul> <li>overall understanding of the topic.</li> <li>Explain any unfamiliar language or concepts.</li> <li>Have Ss read them again to decide which one is green and which one is environmentally unfriendly.</li> <li>Check answers as a class</li> </ul>

	Environmentally unfriendly activities:	
	1. Set your printer's default to one-sided printing.	
	4. Ask your parents to buy you a motorcycle for convenient	
	travelling.	
	6. Ask your parents to get you a new mobile phone	
15'	immediately after the latest model comes out.	
	10. Take part in deforestation and hunting activities	
	II. While- speaking:	Ask Ss to work in pairs. Have them
	<b>1.</b> Activity <b>2:</b> Complete the conversation using the lifestyle	read through the choices in 1 again
	choices in 1 and the reasons in the box:	and prepare the
	Suggested answer:	explanations or the reasons why
	<i>Kevin:</i> Mai, what do you think are green activities at home?	some lifestyles are environmentally
	Mai: I'm no expert, but I think that we should take short showers	friendly and some are not, using the
	instead of long baths.	reasons given in the box.
	<i>Kevin:</i> Can you tell me more about it?	• Encourage Ss to share their ideas
	Mai: Well, the main reason for this is to save electricity, water	and help each other to complete the
	and other non-renewable energy resources.	conversation.
	<i>Kevin:</i> I totally agree with you and I think we shouldn't ask our	• Ask Ss to practise the
	parents to buy us motorcycles for convenient travelling	conversation. Then choose
	since it is environmentally unfriendly. Just let me explain.	one or two pairs to present their
	Avoiding using these vehicles will <i>help reduce traffic</i>	ideas in front of the class.
	congestion and air pollution, which causes global	
	warming and health problems.	
	<i>Mai:</i> Yes, I totally agree with you. I think everybody should be	
	better aware of green lifestyles that help protect the environment.	• Have Ss work in groups of four
	environment.	to think of a green activity and
	2 Activity 3. Discussion.	discuss how it will benefit the
	2. Activity 3: Discussion: Think of a green activity and discuss how it will benefit the	environment.
	environment. Compare your activity with other groups.	
	environment. Compare your activity with other groups.	
	- A green activity is planting many trees.	
	- Benefits:	
	+ reducing pollution.	
	+ conserving natural resource	
	+ contributing to conservation of forest and wildlife.	
	+ helping to maintain the ecological balance on the earth, so	
	that all living beings can survive and thrive in their natural	
	habitat.	
5'		
	III. Post-speaking: Presentation	• Have each student interview at
	ose spenning, - resentation	least ten Ss, ask them questions and
6'	IV. PROJECT:	take notes of their answers.
	Activity 1: Doing a survey:	• Tell Ss that they should not
	Activity 1. Doing a survey.	collect any personal data such as
		names, or addresses to keep the
		identity of the survey participants
		anonymous.
		• Allow Ss one week to do the
		survey, collect the information and
		prepare their reports.
		Allow 10 minutes for individual

1'	Activity 2: Report the findings to the class.	Ss to report to the whole class. • Ask Ss to compare the information they have collected about their survey participants, and find out any common or different features.
	* <b>Homework:</b> Prepare for the next lesson: Looking back (Vocabulary) + Practice Test	

## PRACTICE TEST 3 REVIEW UNIT 3 + LOOKING BACK (Vocabulary)

## **OBJECTIVES :**

**1. EDUCATIONAL AIMS :** At the end of the lesson, students will be able to review vocabulary and grammar in Unit 3.

2. KNOWLEDGE : Information about The green movement.

+ Vocabulary: Words / phrases related to topics "The green movement"

+ Pronunciation: Assimilation.

+ Grammar: Simple, compound and complex sentences.

Relative clauses with WHICH referring to the whole clause

LANGUAGE : Words and phrases related to topics "The green movement" Sentences related to above grammars

## 3. SKILLS :

METHOD : Integrated, mainly communicative TEACHING AIDS : handouts PROCEDURE :

Т	CO	NTENT	ACTIVITIES
10'	LOOKING BACK: VOCA Complete the sentences we in the box. Key: 1. disposal of 3. clutter 5. combustion 7. pathway	AVULARY: ith the correct words / phrases 2. depleted 4. Organic 6. Soot particles	<ul> <li>Have Ss write them in the blanks, making changes to the verb forms, if necessary.</li> <li>Extend the task by asking Ss to make their own sentences with these words and phrases (depending on the level of the class).</li> </ul>

## PRACTICE TEST 3 (UNIT 3)

#### I. Use the words from the crossword puzzle to complete the sentences. Change the word form, if necessary.

1. Soot 2. Organic 3. Clutter 4. Depletion 5. Technological 6. Combustion

1. Carbon dioxide and black carbon, or\_\_\_\_\_\_, are two of the most dangerous air pollutants.

2. The more \_\_\_\_\_\_ food we consume, the more health benefits we gain.

3. Research has shown that office \_\_\_\_\_\_ has negative effects on employers' productivity an performance.

4. Using renewable resources is the best option for preventing the\_\_\_\_\_\_ of fossil-based resources.

5. \_\_\_\_\_ innovation should promote green lifestyles and sustainable development.

6. \_\_\_\_\_\_ is a chemical reaction between substances, which usually includes oxygen and produces heat and light.

1. Soot 2. Organic	3. Clutter	4. Depletion	5. Technological	6. Combustion
II. Make a right ch	oice:			
1. Heavy traffic	_us so we cam	e to the meeting	g rather late.	
A. promoted	B. ar	rested	C. canceled	D. delayed
2. It turned out to be	a journe	y when the weat	ther became bad.	
A. hazard	B. ha	zardous	C. hazarded	D. hazarding
3. In the agricu	lture, farmers	try to limit the u	se of chemicals and	d fertilizers.
A. sustainab	le	B. conserving	g C. preserv	ving D. supporting
4. In Singapore, peo	ple try to	80% of all wast	te.	
A. reprocess	B. re	claim	C. recycle	D. reuse
5. We need to act qu	ickly to t	o climate chang	e, or it will be a dis	saster for the whole planet.
A. adapt	B. go	back	C. reverse	D. transit
6 he was wait	ing for Sam ou	tside the cinema	, Jim realized that	the street was funnily crowded.
A. So	B. W	hile	C. Unless	D. Even though
7. We can leave	_ you are ready	/.		
A. whatever		noever	C. whenever	D. whichever
8. During the trip, w	e can visit som	e wildlife reserv	ves to see lions and	giraffes.
A. That's gre	at. How does it	t work?	B. Oh, I s	ee. No problem.
C. Really? I	am so excited.		D. That w	vas OK at first.
9. At the end, everyl	oody <u>cleaned u</u>	p the whole room	m, <u>that</u> I hadn't <u>exp</u>	ected before.
А	В		С	D
10. I came to class v	ery early <u>so</u> the	e teacher <u>was</u> la	te <u>due to</u> heavy traf	fic.
А	В	С	D	
11. The temperature	increases signi	ficantly, what n	nakes the ice melt f	faster.
Α	В	C D		
Mark the letter A, B	, C or D to ind	icate the senten	nce that is closest in	n meaning to each of the following
questions.				
12. You must never	take the helme	t off when you c	lrive.	
A. Helmets r	nust be worn a	t all times when	driving.	
B. Helmets r	nust be taken a	round with you	when you drive.	
C. Wearing l	nelmets is neve	r taken into con	sideration when dri	iving.
D. Helmets a	re an optional	part of you whe	n you drive.	
13. My sister thinks	the film is too	frightening. I ar	n not scared at all.	
A. My sister	thinks the film	is too frightenin	ng because I am no	t scared at all.
B. My sister	thinks the film	is too frightenin	ng so I am not scare	ed at all.
C. My sister	thinks the film	is too frightenin	ng whereas I am no	t scared at all.
D. My sister	thinks the film	is too frightenin	ng although I am no	ot scared at all.
14. He was so angry	with his boss.	He quitted his j	ob immediately.	
A. Angry wi	th his boss, he	quitted his job in	mmediately.	
		liately, angry w	•	
C Anory wi	th his boss he i	s he quitted his	job immediately.	

C. Angry with his boss he is, he quitted his job immediately.

D. He was so angry with his boss although quitting his job immediately.

# Mark the letter A, B, C or D to indicate the word(s) CLOSEST in meaning to the underlined word(s) in each of the following questions.

15. For environmental safety, we need to find ways to reduce emission of fumes and smoke of factories.

A. leak B. release C. poison D. pollutant

16. Nylon is a <u>man-made</u> fibre, the use of which has helped more people to have cheaper and more colourful clothes to wear.

A. natural B. plastic C. synthetic D. artificial

Mark the letter A, B, C or D to indicate the word(s) OPPOSITE in meaning to the underlined word(s) in each of the following questions.

17. 'If we continue to <u>deplete</u> our planets natural resources, we will damage the environment significantly.

A. use up B. add to C. reduce D. exhaust

18. Her only problem is the <u>limited</u> experience because she is too young.

A. narrow B. considerable C. insufficient D. restricted

#### PERIOD 28:

## **REVIEW 1 - UNITS 1-2-3** Language + More exercises

## **OBJECTIVES**:

**1. EDUCATIONAL AIMS :** At the end of the lesson, students will be able to revise the language and skills they have learnt in units 1-3.

#### 2. KNOWLEDGE :

+ Vocabulary: Words / phrases related to topics "Life stories",

"Urbanization", and "The green movement"

- + Pronunciation: homophones.
- + Grammar: present subjunctive, compound and complex sentences, past simple and past continuous, "which" as a connector.
- LANGUAGE : Sentences related to above grammars

#### 3. SKILLS :

**METHOD**: Integrated, mainly communicative

**TEACHING AIDS** : handouts

Т	CONTENT	ACTIVITIES
5'	* Check-up: The project	
8	I. VOCABULARY: Activity 1: Use the correct form of the words in the box to complete the sentences: Answers: 1. preservation 2. distinguished 3. respectable/respected 4. urbanisation 5. disposal 6. Industrialization	<ul> <li>Ask Ss to do this activity individually and then check their answers with a partner before giving them the correct answers.</li> <li>Have some Ss write the completed sentences on the board or read them out loud (depending on the level of the class).</li> </ul>
	Activity 2: Match the words on the left with the words on the right to form compound adjectives. Then use them to complete the sentences:	<ul><li>Have Ss do this activity individually first, then ask some Ss to write their answers on the board.</li><li>Check answers as a class.</li></ul>
	Answers:1. thought-provoking2. off -peak3. well-planned4. long-term5. worldwide	- Play the recording and have Ss do this activity individually, and then compare their answers with a partner. Write the sentences on the board. Then ask Ss to practise reading the sentences aloud.
8	II. PRONUNCIATION: Activity 3: Listen and write the correct words in the blanks. Then practice reading the sentences:	<ul> <li>Play the recording. Let Ss listen and write the correct words in the blanks. Check answers as a class.</li> <li>Play the recording again for Ss to repeat each sentence out loud.</li> </ul>

	Answer:1. their, They're3. Where, wear4. made, maid	• Alternatively, have Ss practise saying the sentences at home.
	5. red, read	• Ask Ss to follow the instructions and complete the sentences individually. Then have Ss compare their answers with a partner. Check
14'	<b>III. GRAMMAR:</b> Activity 4: Complete the sentences, using the correct form of the verbs in the box:	<ul> <li>answers as a class.</li> <li>Remind Ss of the use of the subjunctive in <i>Unit 2</i> if necessary.</li> <li>Have Ss discuss the possible use of</li> </ul>
	Answers:1. (should) join2. (should) complete3. (should) come4. (should) offer5. (should) be provided	<ul> <li>'should' in the sentences</li> <li>Invite some Ss to complete the sentences on the board while others do the activity individually or in pairs.</li> <li>Check answers as a class, and ask Ss to explain the choice of tense in each case</li> </ul>
	Activity 5: Put the verbs in brackets in the past simple or past continuous.	
	Answers:1. was walking2. saw3. was standing4. came5. realized6. stopped7. helped8. led9. met10. was waiting11. said12. was worrying13. wondered11. said12. was worrying	<ul> <li>Invite some Ss to write the completed sentences on the board, and then check answers as a class.</li> <li>Alternatively, have individual Ss read their answers aloud.</li> </ul>
	Activity 6: Make compound or complex sentences, using the prompts and the words in brackets.	
	<ul> <li>Answers:</li> <li>1. If students (can) keep their homes and schools green and clean, they will contribute to the Go Green campaign.</li> <li>2. The burning of fossil fuels emits harmful gases, but people still use them for heating and cooking.</li> <li>3. The city buses and taxis use noise reduction devices and run on environmentally friendly fuels.</li> <li>4. Many residents use coal fi res for cooking, which can seriously pollute the air of the city.</li> <li>5. They use corn to make bio-fuels, which may lead to food shortages.</li> </ul>	
9'	IV. MORE EXERCISES:	
1'	* Homework: Prepare for the next lesson	

## PERIOD 29:

## REVIEW 1 - UNITS 1-2-3 Skills + More exercises

## **OBJECTIVES :**

1. EDUCATIONAL AIMS : At the end of the lesson, students will be able to:

- listen for gist and specific information
- use the words and phrases related to words related to topics "Life stories", "Urbanization", and "The green movement".
- read for general ideas and specific information.
- write an essay about the pros and cons of solar energy.
- 2. KNOWLEDGE : Pronunciation, vocabulary and grammar in units 1, 2, 3
- **LANGUAGE :** Sentences related to above grammars
- 3. SKILLS :
  - **METHOD** : Integrated, mainly communicative

**TEACHING AIDS** : handouts

Т	CONTENT	ACTIVITIES
5'	* Check-up:	
10'	NEW LESSON: I. READING: Counter-urbanization Activity 1: Read the text about the causes and effects of counter-urbanization.	<ul> <li>Ask students to read the title and make guesses about the content of the text.</li> <li>Have students skim the questions before reading the text.</li> <li>Give students enough time to read</li> </ul>
	Activity 2: Read the text again decide whether the following statements are T, F or NG and tick the correct box: Key: 1. T 2. F 3. NG 4. F 5. T 6. F	the text and scan it to choose the correct answers. - Check answers as a class and ask students to give explanations of their answers.
10'	<ul> <li>II. SPEAKING: Historical figures: Activity 3: Use the information in the table or your own ideas to make a conversation about one historical figure: <i>Example:</i> A: Who are you going to talk about in your presentation tomorrow?</li> <li>B: I'm going to talk about our national hero – Emperor Quang Trung. He was a very talented political and military leader. He led the Vietnamese people against the Qing invaders between 1788 and 1789</li> <li>A: You should also mention the year of his birth and death. The emperor was born in 1753 and died in 1792</li> <li>B: I agree. Though he died young, he was able to introduce some very important economic and educational reforms in Vietnam.</li> </ul>	<ul> <li>Have Ss work in pairs. Ask them to read the information in the table and the example first, then choose a person and decide on the facts they want to talk about.</li> <li>Have Ss practise their conversations until they are fluent and confident.</li> <li>Invite some pairs to role-play their conversations in front of the class.</li> <li>Ask Ss to read the title and elicit any background knowledge about</li> </ul>

	III. LISTENING: Wave energy:	wave energy.
8'	Activity 4: Listen to the recording about wave energy. Choose the best option to complete the sentence:	<ul> <li>Ask Ss to read questions 1-5.</li> <li>Play the recording once for Ss to</li> </ul>
	Key:	listen and decide on the correct
	1. C 2. B	answers.
	2. B 3. C	• Play the recording again, pausing at appropriate places and highlighting
	4. A	the clues in the listening text, so that
	5. B	Ss can check their answers.
		• Ask some Ss to report their
		answers. Correct any wrong answers.
	IV. WRITING: Solar energy	
1'	Activity 5: Write meaningful sentences about the pros and	• Have Ss read through the words and
	cons of solar energy. Use the words given:	check comprehension. Allow enough time for them to write meaningful
	Suggested answers:	and grammatically correct sentences.
	1. Solar energy comes directly from the sun and this	• Walk around to monitor and offer
	renewable energy source is sustainable.	help if necessary.
	2. This type of energy is environmentally friendly and does not cause pollution.	• Ask some Ss to write their
	3. Solar energy is available everywhere and is very quiet	sentences on the board. Then check
	because solar energy/its devices do not have any moving	answers and give feedback as a class.
	parts.	
	4. Solar panels are expensive as they use rare and special	
	materials, and the technology used to store solar energy is	
	costly.	
	5. Solar energy is not always available since access to sunlight is limited at certain times.	• Ask Ss to write an essay about the
	6. Although it is greener than fossil fuels, the production of	pros and cons of solar energy, using
	solar panels may emit some greenhouse gases.	the sentences in $5$ and their own
		ideas.
	Activity 6: Use the ideas in 5 (and your own ideas) to write	• Remind Ss of the structure of a
	an essay of about 180 - 250 words about the pros and cons of	discussion essay. If necessary, provide the outline or a template with
	solar energy:	some prompts for the introduction,
	Suggested answer:	the body (pros and cons) and the
	Nowadays, it has become necessary to use green technology with green renewable energy sources. Among all green energy sources,	conclusion. Elicit frequently used
	solar energy is the most important renewable energy sources, which	linking devices that Ss can use in
	has both advantages and disadvantages.	their own writing.
	First of all,	• Ss may write their drafts first in
		class, swap them with a partner for peer review, and then write their final
		versions at home.
,	* Homework: Prepare for the next lesson	