

GUIA DE ESTUDIO TERCER PERIODO INGLÉS: READING & WRITING TEACHER: DIEGO FERNANDO ALVAREZ

GRADO SEXTO

Plan de recuperación de inglés tercer periodo

Objetivo:

• Proporcionar a los estudiantes un mecanismo para que puedan recuperar o nivelar las asignaturas pendientes en cada uno de los periodos.

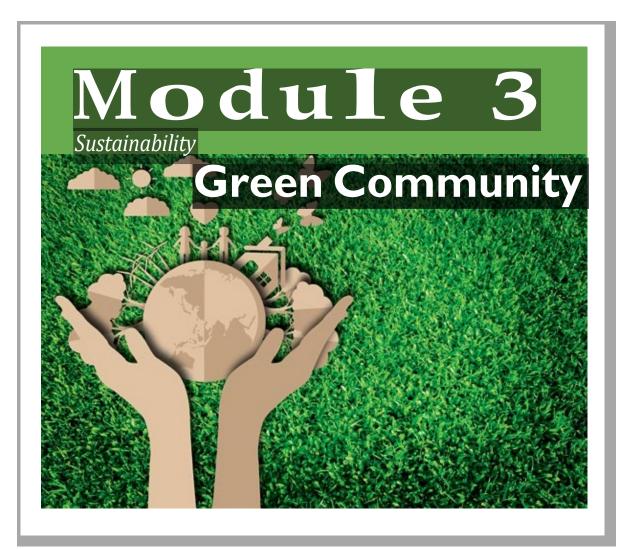
Para este fin, en el área de inglés, el estudiante deberá seguir el siguiente plan de recuperación:

- 1. Estudiar la presente guía, realizando las actividades de repaso que aquí se proponen. Valor: 30%
- 2. Presentar una sustentación oral de la guía en las fechas que la institución estipule. Valor: 20%
- 3. Presentar un examen escrito donde se evaluarán los contenidos de esta guía. Valor: 50%

De esta forma los criterios de recuperación quedan de la siguiente manera:

Criterio	Valor
Guía de estudio y cuaderno al día	30%
Sustentación oral	20%
Examen escrito	50%

Nota: Recordar que en ningún caso la nota de recuperación podrá ser mayor a 3.0.



Unit»I

Eco-friendly Home

Language Functions

- Talk about your home and where you live
- Ask about other people's homes
- Talk about ways to help and protect the environment

Text Types:

- descriptive paragraphs
- · guide
- poster
- · interview

Unit>>>2

I Belong to a Community

Language Functions

- · Talkabout places in town
- Describe places
- Talk about where places are

Text Types:

- · maps
- questionnaire
- signs
- · directions
- · interview

Unit>>>3

Every Jobls Important

Language Functions

- Use vocabulary related to jobs
- Talk about actions in progress
- Describe actions in a simple and logical sequence
- Talk and write about daily activities

Text Types:

explanatory paragraph



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Module // 3 Unit // I Lesson // I

Unit >> |

Eco-Friendly Home

Objectives

- » I can talk about my home and where I live.
- » I can ask about other people's homes.
- » I can talk about ways to help and protect the environment.





>>

In Context » This Is My Home!

49 I. Listen

bathroom bedroom living room garage laundry room kitchen dining room Label the rooms in house. Use the words in the box. Then, listen and check.



module 3 // Unit 1

3. Write» Look at the house plan and answer the questions.

- **a.** Howmanybedrooms are there?
- **b.** Howmany bathrooms are there?
- c. Is there a garden?
- d. Is there a living room?



4. Speak >> In pairs, look at the house furniture and ask and answer questions about where you can find them.



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5. Disten »

In pairs, guess where the characters in the stories live. Then listen, and match the houses with the names of the characters.

Bilbo Baggins, the Hobbit

Hansel and Gretel

Shrek and Princess Fiona



That house has a chocolate door. The roof has cookies. There's a candy chimney too!



That green house is beautiful. It has a round door and a round window. There's grasson the roof.



That house is very big.
There are many windows and doors. There are many bedrooms, too.

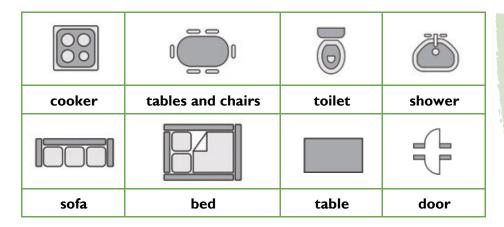
6. Speak»

In pairs, design an imaginary house. Then, describe it in groups.



Thishouse is eco-friendly.
There are...
There's...
Does your house have...?
Is there...?
Are there any...?

7. Speak» Draw a plan of your home. Then, compare in groups. Use the following objects.



Study Tip

Drawing creatively helps you to remember new words.

module 3 // Unit 1

Expanding Knowledge » I Help the Environment

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We	Eco-Friendly Guide Can All Help the Environ	ment	
Separate the rubbish and recycle.	Use energy-saving light bulbs.	Don't waste water. Use only the water you need. Turn off the tap.	Collect rainwater.
Walk or use your bicycle when possible.	Turn off the lights when you aren't in a room.	Use the air conditioning or heater only when you need it	Use paper bags, not plastic bags.

2. Speak» In pairs, match the problems with the solutions to help the environment.





- Those lamps are on and there isn't anybody in the room.
- b. Turn off the air conditioning!
- d. Separate the rubbish!





Module // 3 Unit // I Lesson // 2

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Then, listen and check.

Read about Earth Day at Simón Bolívar School. Choose the correct word.



Everyone at school works together on different projects. These! This children are helping to collect rubbish.

Today's April 22nd. It's Earth Day. This/Theseismy poster withan eco-friendly message.

This / Those children are giving presentations about saving energy.

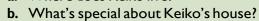
That/Those are my friends in the school vegetablegarden.

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traditional Japanese

a. Where does Keiko live?



c. Where does her family sit?

d. Is their living room similar to the one in your house?

e. Where do they sleep?









recycling



module 3 // Unit 1

5. Read >> Look at the poster and label.



- **a.** That means there are solar panels on the house.
- **b.** Those vegetables mean there's a vegetable garden.
- c. That indicates they collect rainwater.
- d. That means they use a bicycle.
- e. That sign means they recycle
- 6. Speak >> In groups, design a similar poster about your ideal eco-friendly house. Describe the drawing to a partner.



7. Speak Play the 'Eco Inspector'. Use the pictures to ask and answer questions about what you can do to protect the environment.



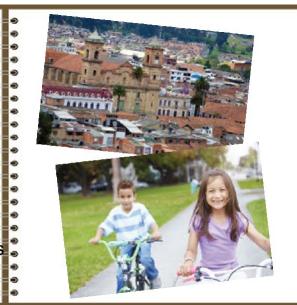
Module // 3 Unit // I Lesson // 3

Preparing Your Task » Respect the Environment

I. Property Read >> Look at Cecilia's notes about her classmates' homes and answer the questions.

Santa Rita School in Zipaquirá

- There are 25 students in total
- 14 students live in houses
- 7 students live in apartments
- 4 students live on farms
- 21 students recycle at home
- 15 students use rainwater to wash
- 22 students turn off the lights when they don't use them
- 20 students try to use paper bags
- 18 students use their bikes



Final task activity!

Can we say that	Yes	No
most students live on farms?		
most students recycle?		
one, two or three students reuse rainwater?		
all the students use a car to go to school?	Final task	activity!
most students want to help the environment?		

2. Speak» In groups, design a survey using the information from exercise 1. Ask and answer the questions.

	Question	Friend I	Friend 2	Friend 3	Friend 4
a.	Where do you live? In a house, an apartment, or a farm?				
b.	Do yourecycle?				
c.	Do you when you don't use them?				
d.	Do you use?				
e.	Do you use your ?				

module 3 // Unit 1

3. Speak» In pairs, describe these famous houses in Colombia.

	Casa de Nariño	Rafael de Núñez's house	Policarpa Salavarrieta's house
Where?	Bogotá	Cartagena	Cundinamarca
Bathroom?	Yes	Yes	Yes
Bedrooms?	Many	2	2
Diningroom?	Yes	Yes	Yes
Balcony	Yes	Yes	No
Observatory	Yes	No	No
Patio	Yes	Yes	Yes

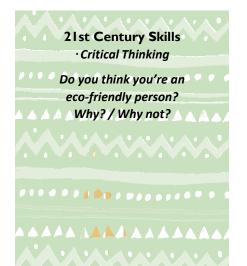
4. Speak» In pairs, find the differences between the house plans.





54) 5. (1) Listen \gg Listen and read the diary. Then, draw a plan of the house.





Module // 3 Unit // I Lesson // 3

6. Write»

Write questions for an interview with an eco-friendly person. Work in pairs.

Final task activity!

QUESTION	ANSWER
a. What are?	Those are solar panels. They create energy from the sun.
b. ?	These are recycling bins. I separate all the rubbish.
c ?	This is my vegetable garden. I grow organic food.
d ?	That's eco-friendly air conditioning. It doesn't use much energy.

7. Speak» Play Headbands using words from the unit.



2. Put them face down and choose one. The player sticks it on their forehead and asks questions to guess what the object is.



Is it an object in the living room?

No, it isn't.



8. Speak»

Pronunciation. Say the following eco-friendly slogans. Payspecial attention to the pronunciation of the $\it s$.





module 3 // Check Your Progress

Check Your Progress

Read about the house and label the rooms.

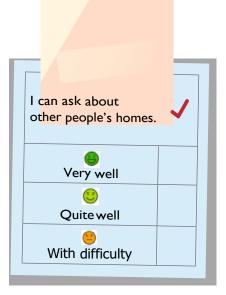
Say if this is your perfect house.



You want to buy a house. Your ideal home isn't too big. There's one bedroom, one bathroom, a kitchen, a living room and dining room, and a space for studying. You don't have a car, so you don't need agarage.

Is this the house for you?

Yes No Why?



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Listen»

Listen and tick (✓) the objects that you hear. Then, describe the things that Joanna has in her room with a partner.





3. Speak»

In pairs, ask and answer questions about ways to help and protect the environment.

Questions
a. What can you use to create energy from the sun?
b. What can you use to separate rubbish?
c. Where can you grow organic food?

