

	UNIDAD EDUCATIVA “MIGUEL ÁNGEL LEÓN PONTÓN” Dirección: Luz Elisa Borja y Colón Riobamba – Ecuador	AÑO LECTIVO 2021-2022
FICHA PEDAGÓGICA		
ACTIVIDADES SEMANA 17 del 20 de Diciembre al 22 de diciembre del 2021		
3RO BACHILLERATO TECNICO		
OBJETIVO DE APRENDIZAJE:	Students will understand that responsible consumption and production build sustainable societies through collective and participatory agreements.	

OBJETIVO SEMANAL : At the end of the lesson student wil be able to learn vocabulary related with Amazing Facts About Recycling.

ASIGNATURA: INGLÉS

TOPIC: Amazing Facts About Recycling.



OBSERVE:

What do you think the benefits are of recycling for the planet?

REFLECTION:

Recycling is a process by which new material is created using old items. It is part of a waste disposal hierarchy that is: reduce, reuse, recycle. Here are 10 important facts about recycling.

WHAT YOU SHOULD KNOW:

Amazing Facts About Recycling

Is a process by which new material is created using old items. It is part of a waste disposal hierarchy that is: reduce, reuse, recycle. Here are 10 important facts about recycling.



1. Recycling one aluminum can save a lot of energy...enough to run your TV for three hours!
2. Recycling helps conserve natural resources like gas, coal, and oil.
3. Recycling 2,000 pounds of paper can save 17 trees.
4. The plastic bags that have ended up in the ocean kill over a million sea

creatures every year.

5. Over 60% of what is thrown away in the garbage can be recycled!
6. A modern glass bottle takes about 4,000 years to decompose, and maybe even longer in a landfill. And this glass is 100% recyclable.
7. Most people produce about 4.4 pounds of garbage every day.
8. By recycling one ton of plastic, we can save between 1,000-2,000 gallons of gasoline.
9. Recycling one glass bottle can save enough energy to power a 100-watt bulb for four hours.
10. Making recycled paper produces 70% less air pollution than making new paper.

1. Read the text again and write true or false

Statements	TRUE	FALSE
a. Recycling is a process by which new material is created using old items.		
b. recycling one aluminum can save a lot of energy...enough to run your TV for three hours		
c. recycling doesn't help to conserve natural resources like gas, coal, and oil.		
d. Making recycled paper produces 70% less air pollution than making new paper.		
The plastic bags that have ended up in the ocean kill over a million sea creatures every year.		

2. Match the concepts with the correct description.

Reuse Recycle Reduce	To process a used material so that it is usable again. To use a product or material again as many times as possible. To decrease the number of products that are consumed unnecessarily.
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HOMEWORK:

1. What actions are represented in these images. Select the correct options

	REDUCING RECYCLING REUSING
	REDUCING RECYCLING REUSING



REDUCING

RECYCLING

REUSING

COMPROMISOS

Do the activities with responsibility and send the teacher on a time.