

2nd & 3rd Grade

Evaluating Arguments

Save the Planet Escape Room



PRINTABLE • GOOGLE • WEBSCAPE™

WELCOME TO THE SAVE THE PLANET

Let us help save our future!
File an exposé on the state of
the planet, and report where
we went wrong. Hopefully, the
people who see it will be able
to avoid the mistakes that
made this future considerably
less bright.

Challenge #1



Read the passages and answer
questions to explore the change
Earth's oceans and collect the g

1.

Reasons Support Points

Being car-free is for those who would like to see cars used less in cities. This movement is backed by those who would like to see people moving around in different ways. This is important for the environment. It is also important for our quality of life. People who want to be car-free encourage walking, cycling, or the use of public transportation. This is a movement we can all easily become a part of. If we all cut out just one car ride a week, we could decrease air pollutants from vehicles. So, next time you need a ride, grab your bike!



What is the author's main point?

- a. Everyone should be car-free.
- b. The car-free movement helps with air pollution.
- c. Vehicles, bikes, and buses all contribute to pollution.

2nd & 3rd Grade

Evaluating Arguments
GET STARTED
Save the Planet
Escape Room



PRINT & DIGITAL VERSIONS

PRINTABLE:

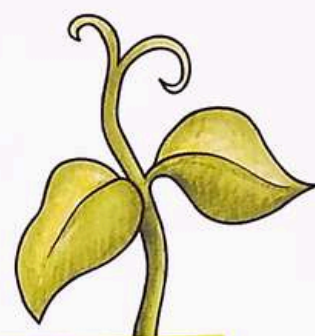
- Minimal Paper
- Great for group work
- Track answers with Brochure
- QR Codes for story videos

MAGICORE WEBSCAPE

- Most popular experience
- Self-Checking
- Audio & Animation
- Access in Web Browser

GOOGLE SLIDES

Challenge #2



1.

Reasons Support Points

Many cities have large warehouses that sell produce. Usually, this produce is grown in other parts of the world. It is transported to warehouses on ships and trucks. This creates a lot of pollution. Most of the produce sold in warehouses is sold in plastic bags. The plastic is then thrown away and sent to the landfill. The large amount of produce sold together in warehouses is sold in plastic bags. Therefore, about 40% of produce is sold in plastic bags. This is where produce is grown naturally in warehouses. Produce is sold individually so that people can see it.

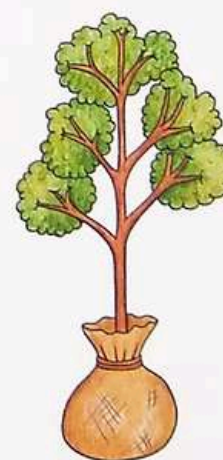
What evidence best supports the claim that produce sold in warehouses is sold in plastic bags?

- a. "Cities all over the world have large warehouses that sell produce."
- b. "Produce is not sold in plastic bags in warehouses."
- c. "Most of the produce sold in warehouses is sold in plastic bags."
- d. "Many cities have large warehouses that sell produce."



Plant A Tree!

Enter your answers into the Secret Decoder to plant a tree and find out who relies on the Amazon Rainforest.



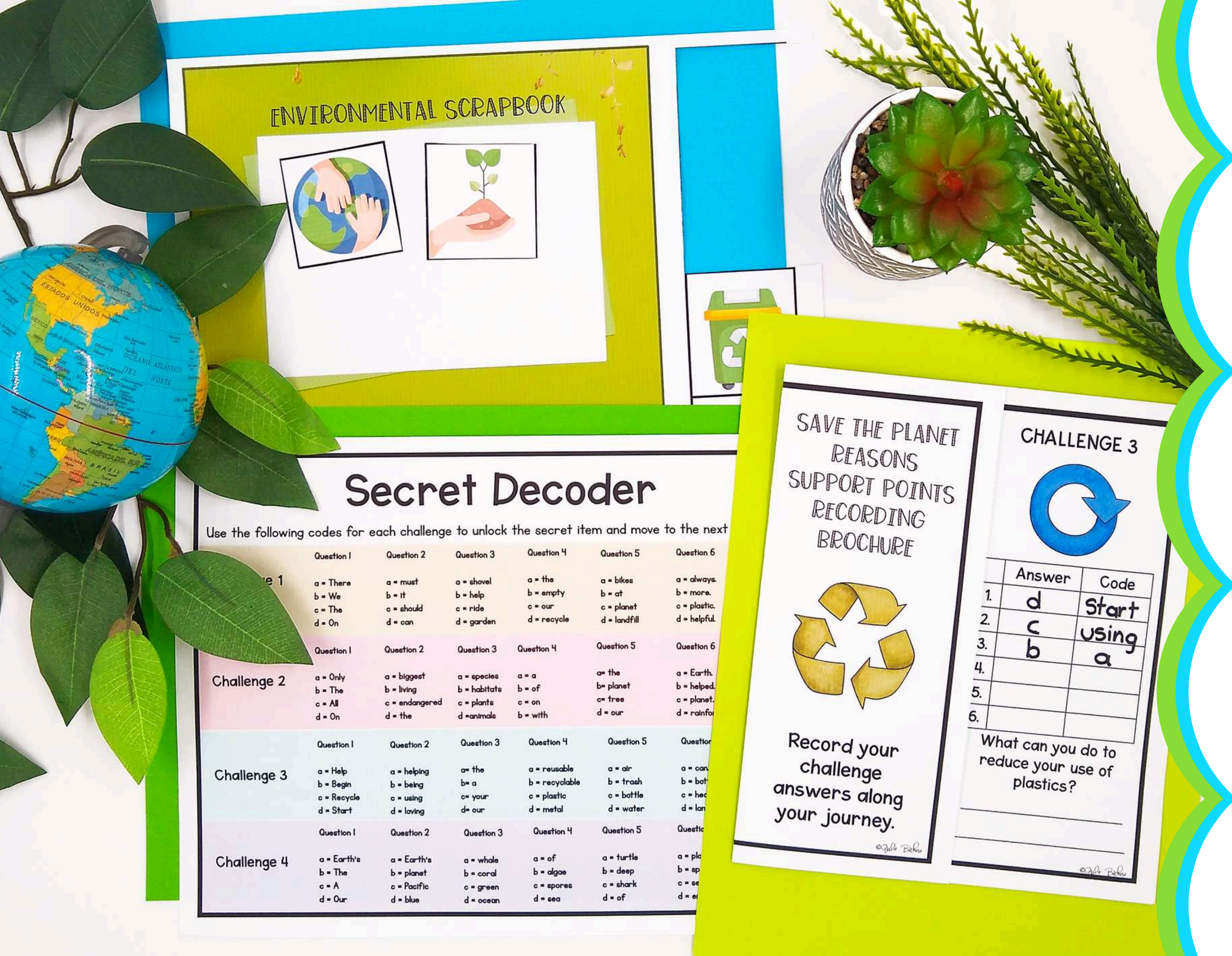
NOT go to the next page until you've answered the question on your brochure!

Scan the QR code or click the link to view the video





**ORiGiNAl
ViDEOS
TEll THE
STORY
iN PARTS
THROUGHOUT
THE ACTiViTY**



**PRINTABLE
BROCHURE TO
TRACK ANSWERS
IN PRINT OR
DIGITAL
VERSIONS**

ENVIRONMENTAL SCRAPBOOK



Secret Decoder

Use the following codes for each challenge to unlock the secret item and move to the next

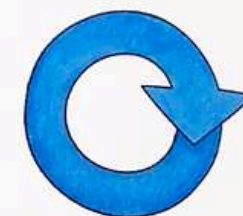
	Question 1	Question 2	Question 3	Question 4	Question 5	Question 6
Challenge 1	a = There b = We c = The d = On	a = must b = it c = should d = can	a = shovel b = help c = ride d = garden	a = the b = empty c = our d = recycle	a = bikes b = at c = planet d = landfill	a = always b = more c = plastic d = helpful
Challenge 2	a = Only b = The c = All d = On	a = biggest b = living c = endangered d = the	a = species b = habitats c = plants d = animals	a = a b = of c = on d = with	a = the b = planet c = tree d = our	a = Earth b = helped c = planet d = rainforest
Challenge 3	a = Help b = Begin c = Recycle d = Start	a = helping b = being c = using d = loving	a = the b = a c = your d = our	a = reusable b = recyclable c = plastic d = metal	a = air b = trash c = bottle d = water	a = can b = bot c = hea d = lan
Challenge 4	a = Earth's b = The c = A d = Our	a = Earth's b = planet c = Pacific d = blue	a = whale b = coral c = green d = ocean	a = of b = algae c = spores d = sea	a = turtle b = deep c = shark d = of	a = pla b = sp c = se d = or

SAVE THE PLANET REASONS SUPPORT POINTS RECORDING BROCHURE



Record your
challenge
answers along
your journey.

CHALLENGE 3



	Answer	Code
1.	d	Start
2.	c	using
3.	b	a
4.		
5.		
6.		

What can you do to
reduce your use of
plastics?

Earth Protector!



Ella Smith

(Name)

has successfully
collected all items to
help save our planet.



Scan the QR code or [click here](#) to view the video.



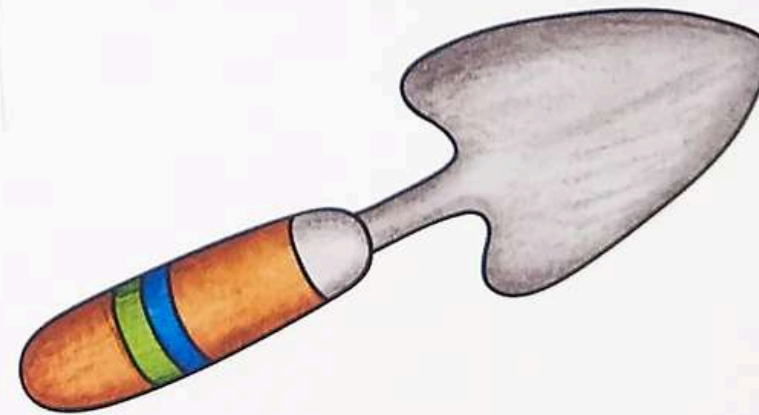
20/05

(Date)



Oops!

Your shovel is broken.



YOU MUST STAY QUIET FOR 5
MINUTES. NO SPEAKING!

**"OOOPS" CARDS
TO ADD A
CHALLENGE AND
DIFFERENTIATION**

**COMPLETION
CERTIFICATE**

SKILLS ADDRESSED

- Identifying Author's Main Point
- Supporting Details & Text Evidence
- Understanding Reasons and Evidence

TEXT GENRES

- Informational / Expository Text (Nonfiction)
- Environmental and conservation topics

Challenge #1



Read the passages and answer questions to explore the change in Earth's oceans and collect the globe.

1.

Reasons Support Points

Being car-free is for those who would like to see cars used less in cities. This movement is backed by those who would like to see people moving around in different ways. This is important for the environment. It is also important for our quality of life. People who want to be car-free encourage walking, cycling, or the use of public transportation. This is a movement we can all easily become a part of. If we all cut out just one car ride a week, we could decrease air pollutants from vehicles. So, next time you need a ride, grab your bike!



What is the author's main point?

- Everyone should be car-free.
- The car-free movement helps with air pollution.
- Vehicles, bikes, and buses all contribute to air pollution.

Reasons Support Points

Composting has become a popular way to recycle food waste. However, some people do not know how to do it. Composting is good for the Earth. Composting is a way to reuse food scraps. It helps keep the air we breathe clean. When food scraps are composted, it keeps waste out of landfills. Composting in landfills helps reduce the toxic gasses that landfills create. Plants that are grown in composted soil also help by pulling carbon out of the air. This helps fight against global warming. Composting also adds organisms to the soil. These organisms help the food waste break down. Composting makes the soil very healthy for the plants. It increases food growth in backyards. Composting creates ecosystems where there had not been before. Because of this, families are able to grow their own food!

Which sentence expresses the main point of the article?

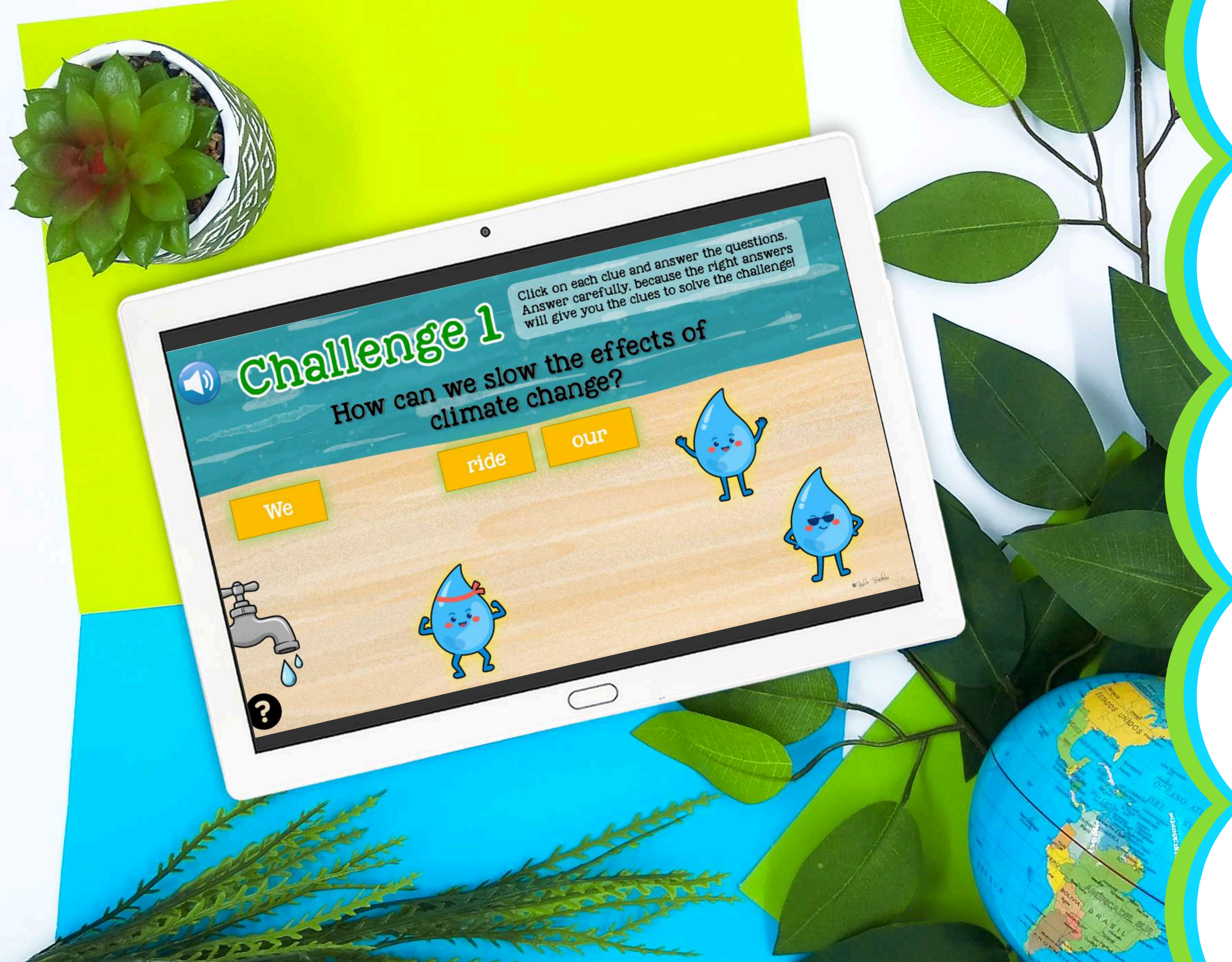
Composting is the best way to reduce the size of landfills.
Composting is a way to reuse food scraps.
When people compost, it helps the soil to grow food.
Composting has several benefits for the environment.

Challenge #1

Read the passages and answer the questions to explore the change in Earth's oceans and collect the globe.

GET STARTED!



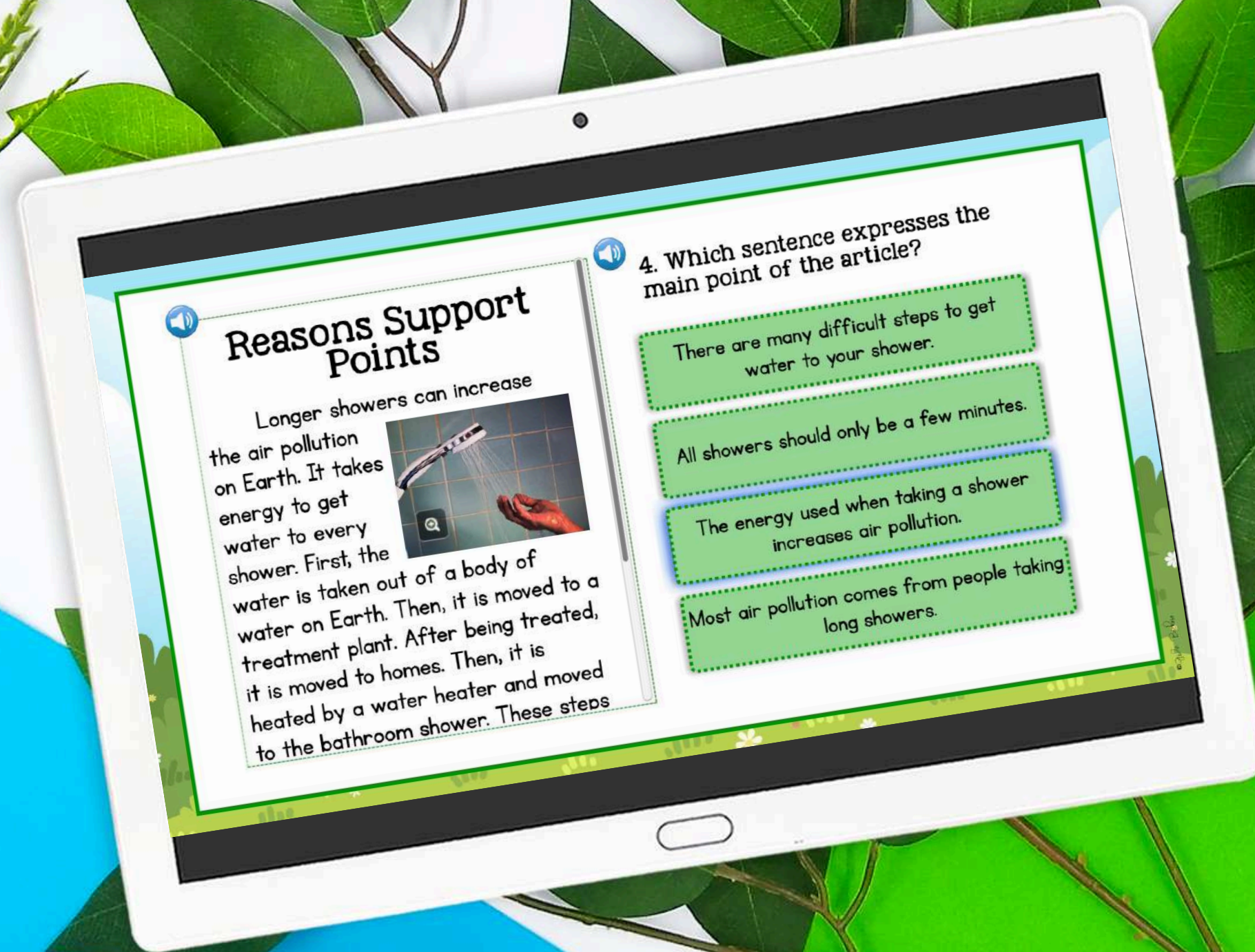


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to reveal clues to
solve the puzzle!

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OTHER!**

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