Close Reading

Plus Writing Activities

Recycle! By Gail Gibbons



Teaching Ergy nm real Science through

rosters, and Reflection

REDUSE REUSE RECYCLE

o Issues:

- o more garbage
- o not enough room for landfills
- o heavy usage of raw materials
- o environment pollution and destruction

landfill:

a place where garbage is dumped in heaps from garbage trucks

ozone layer:

- a shield of g nds th
- procects us

o Type











o Solutions:

- o make less trash
- ck up litter llect and sort
- o refund the deposit items
 - ycle the nonrefundable items ry not to buy products that
 - t biodegradable

recycle:

reusing materials instead of throwing them awa

biodegrade

eaten y the the ra e wi and by (plast









o Issues:

- o more garbage
- o not enough room for landfills
- o heavy usage of raw materials
- o environment pollution and destruction

landfill:

a place where garbage is dumped in heaps from garbage trucks

ozone layer:
a shield of gases that surrounds the earth and protects us from the sun harmful rays



o Solutions:

- o make less trash
- o pick up litter
- o collect and sort
- o refund the deposit items o recycle the nonrefundable items
- o try not to buy products that are not biodegradable

recycle:

reusing materials instead of throwing them away

biodegrade:

eaten away by the sun, the rain, and the wind, and by microorgani (plastic& polystyre













Recycle! by Gail Gibbons Close Reading			
Name: R: Oute:	Recycle! by Gail Gibbons Close Reading © Qiang Ma		
Recycle! Close Reading Organizer	Name: E. Date:		
Title:	Recycle! Close Reading Organizer		
Things to remember	Title Decured		
Colors to mark the passage: Highlight the title in yellow.	Title: Recycle!		
 Underline topic sentence in green. 	Things to remember		
 Circle the important words about recycling in red. Use close reading symbols throughout text. 	Colors to mark the passage:		
CLOSE reading symbols:	Highlight the title in yellow.		
 Check Mark(V) – understands story 	Underline topic senter		
Star (*) – something is important	Circle the important of the cling it.		
 Exclamation mark (!) – something new, something that is surprisi Question mark (?) – unsure, don't understand it 	Use clos eading		
Question mark (r) – unsure, don t understand it	ck Mari		
	(*) - son		
	ation right present a prising		
The main idea of these passages is to	n mark e, don't understand it		
	mail wea of these passages is to explain why and how we		
	eed to recycle.		
nat nyou learned recve			
	What have you learned about recycling?		

Recycle (1) Recycle (1) More and more garbage! Every day people throw more tr As the world population increases, more people throw more tra More and more earbage Every day people throw more trash away. Garbage trucks come to pick it up, but where does all this trash As the world copulation increases, more people throw more trash away. Garbage trucks come to pick it up, but where does all this trash go? where garbage is dumped in heaps from garbage trucks. Some Most of it is hauled away to sanitary landfills landfills are lined on the bottom with a layer of clay soil covered where garbage is dumned in heaps from garbage plastic. Bulldozers push the garbage into neat piles. Then they landfills are lined on the b th dirt so that it won't smell and so that animals and bugs wi Most people don't want landfills near where they live. there is so much garbage now that, in many place room to bury all of it. Where can it all If more and more people learn to recycle, there will be less garbage and our planet will be safer and healthier place to live. Recycling can become a habit that is fun and easy. RECYCLE!



I learned that plastic and polystyrene are not biodegradable. ✓ ★! ? Plastic (5) Plastic bottles, Plastic bags, Plastic plates, Plastic conta plastic is made from molecules called polymers, which are der Text Dependent Questions (5) petroleum. The plastic is heated, sometimes dyed, and poure What is most plastic Most plastic is made from molecules called polymers, which are derived from made from? A big problem with plastic is that it doesn't biodegrade. petroleum. forever! Instead of being allowed to fill landfills, litter roadsid Explain how old First, the old plast wildlife, plastic can be recycled and use again. RECYCLE! plastic is made into new recycled to new recycle products. returned for a deposit refund. These bottles will be sent away Why is recycling veling aluminu recycled into new plastic products. First the old plastic is clear saves natural chopped up, melted down, and molded into new recycle Recycling plastic saves natural resour tnings we to help plastic · Collect and washing out plastic · Rinse out and reusing plastic Pick up plastic litter when we see it. Separate the deposit bottles from the other ones. ickup service, leave the bottles at the curbside, plac · Bring the plastic deposit bottles to the store to collect our deposit or the special containers provided. · Bring the nondeposit bottles to a recycling center or put in the special containers provided by the

Close Reading		
Text Dependent Questions (5)		

Close Reading ©Qiang Ma			
Text Dependent Questions (5)			
Most plastic is made from molecules called polymers, which are derived from petroleum.			
First, the old plastic is cleaned. Then it is chopped up, melted down, and molded into new recycled products.			
Recycling aluminum cans is important. Plastic doesn't biodegrade. It saves nature ces such as oils breven on caused plastic.			
d washing wing ons: d washing testes. se out and reusing plastic fucts. eup plastic litter when we see it. Separate the deposit bottles from the other ones. Bring the plastic deposit bottles to the store to collect our deposit. Bring the nondeposit bottles to a recycling center or put in the			

Vocabulary landfill solution recycle biodegrade pollution ene

a place where garbage is landfill dumped in piles from garbage trucks solution answer, resolution, solution, reuse m rials inst recycle em away ct is eate iod

Vocabulary

nportant.

ng of plastic.

taking the following

nd the wi very tiny nimals and plants contamination, uncleanness, dirtiness energy power, force, strength

Getting Started ecycle Close Reading

1. It is suggested for forming item

Iten ede	Teacher	itu +
The by Gibbons	V	
essol al		
b ter	ner cannow the nal black and white sample into a poster.	
Info Organizer	V	V
Blank Paper for Drawing on Day 1	V	V
6 Reading Passages	V	V
6 Text Dependent Questions Sets	V	٧
Vocabulary	V	V
1 Recycle Black and White Drawing	V	
1 Recycle Black and White Drawing with labels		
1 Recycle Color Drawing	*	* Students may create the
Teacher French Compraining with labels Record Compraining with labels to be stead the Post-it notes In Dryanizer completed	Teacher can blow the original black and white sample into a poster and color it. * I type as as is it is assible it is as as it is assible it is as as as a same	poster in groups by using teacher's sample makes a great case hot project.
6 Reading Passages with marks 6 Text Dependent Questions Set	im y a oing	
answers	nodel for your	
Vocab Sheet with answers	students.	
Sharpie	V	V
Crayon/Markers	٧	٧
Post-It	*	

V: must, *: optional

- 2. Read the lesson plan.
- 3. Look at the finished sample works included.
- 4. Photocopy 15 page package (1 Empty page for drawing, 1 Info Organizer, 6 Reading Passages, 6 Text Dependent Questions Sets, and 1 Vocab et) for students. Make an extra set for the teacher to use.

The lesson is designed as creation among a characteristic among using close reading at G astronoment (Recycle, and Fine Arts using close reading at G astronoment).

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Credits

I draw all the clipart myself for all the products in my store.

Thank you so much and I hope you enjoy this lesson.

