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Campus			

1st grade English Week 7 May 11-15th

Earth's Water

A Reading A–Z Level H Leveled Book
Word Count: 240

Connections

Writing

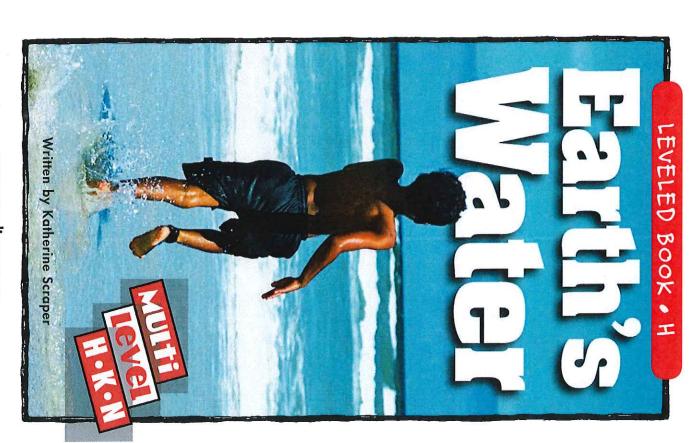
Write a speech telling your classmates why it is important to take care of Earth's water. Use the information from the book to help you. Present your speech to your class.

Science and Art

Draw and label a picture showing water in its three different states: liquid, solid, and gas. Include some vocabulary words from the book in your picture.

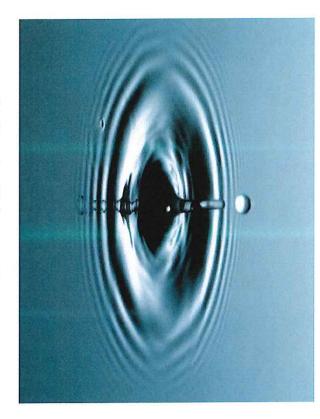


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Farth's



Written by Katherine Scraper

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Focus Question

Why is water important?

Words to Know

evaporation

liquid

invisible

gas

solid

polluted

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Level H Leveled Book
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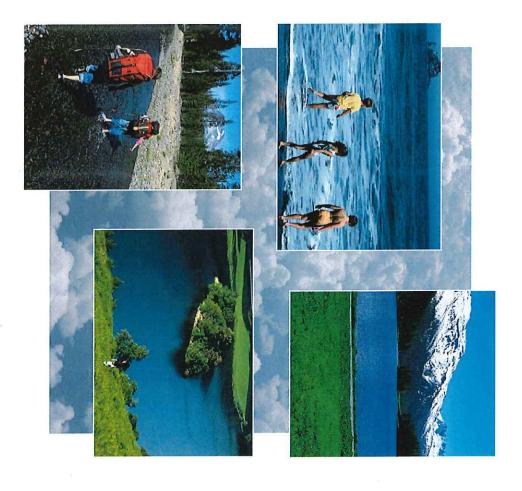
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Correlation

14	DRA
13–14	Reading Recovery
I	Fountas & Pinnell
	LEVEL H



Table of Contents



Water Everywhere

It flows in rivers and streams. Water is in ponds, lakes, and oceans. and ice. It is in the air and frozen as snow

The dark parts in this picture of Earth are water.



Earth's water? What are some ways you use

Plants and animals need water

Most of Earth is covered with water.

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Each of these containers holds four cups of water.

Different Forms of Water

Most of the water we see is a **liquid**. Liquid water takes the shape of the container it is in.



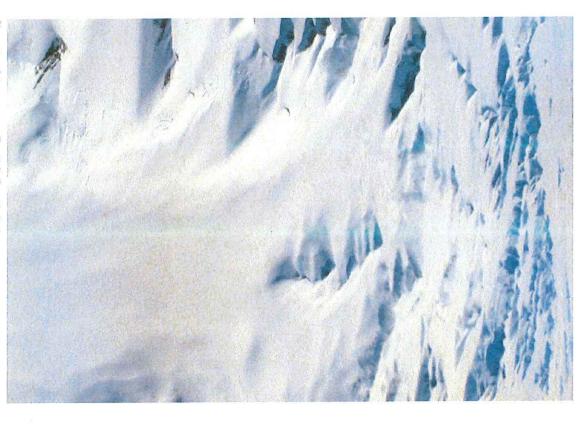
Ice can be carved into many shapes.

Not all water is liquid.

When water gets very cold, it freezes. It becomes **solid**.

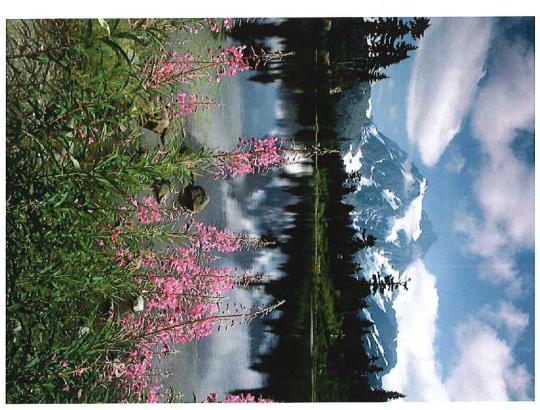
Solid water is called ice.





Sheets of ice cover Earth's South Pole.

Much of Earth's frozen water is at the North and South Poles.



What forms of water can you see in this picture?

Some of Earth's water is invisible.

It is in the air.

This water is a gas.



The sunlight heats up the snow, and the snowman melts.

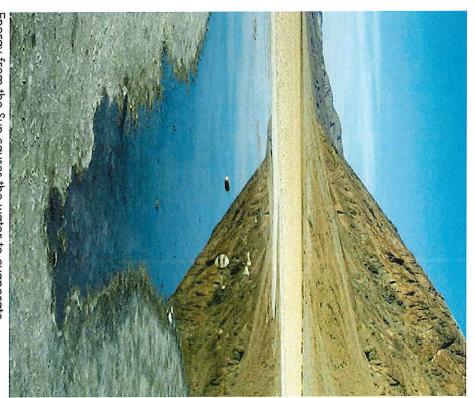
Changing Water

Water is always changing.
When frozen water is heated, it melts.

It changes to a liquid.
When liquid water aets cold.

When liquid water gets cold, it freezes.

It changes to ice.



Energy from the Sun causes the water to evaporate.

Have you ever seen a puddle of water dry up on a hot day? Energy from the Sun changed the liquid water into a gas.

This is called **evaporation**.





Clouds drop water on the desert as rain.

When invisible water in the air gets cold, it can make clouds.
Clouds are tiny drops of liquid water. Those drops can get bigger.
Then they fall as rain.



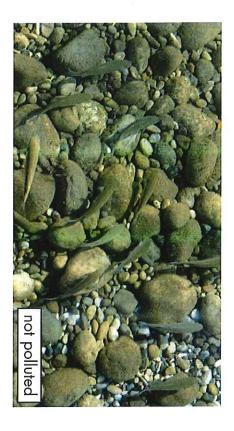




Water Is Important

Rain keeps plants alive.
We fight fires with water.
Animals take baths in water.





It is important to take care of Earth's water.

Polluted water makes people, plants, and animals sick.

Would you want to drink and play in polluted water?

Glossary

	(n.)	evaporation
of getting warmer (p. 12)	a liquid to a gas as a result	the change of water from

gas (n.) matter that can freely change shape and size;often it can't be seen(p. 10)

invisible (adj.) unable to be seen (p. 10)

liquid (n.) matter that is able to flow and change shape while keeping its size (p. 7)

polluted (adj.) made dirty or harmful (p. 15)

solid (*adj.*) having a firm or hard form or shape (p. 8)

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Quick Check

Earth's Water

Name	Date
Instructions: Pood each question carefully and choose the hest answer	

Instructions: Read each question carefully and choose the best answer.

- 1. What is the effect of heating frozen water?
 - (A) The water stays the same.
 - (B) The water melts.
 - ① The water freezes.
- 2. What is the author's purpose for writing this book?
 - (A) to inform the reader about Earth's water
 - B to persuade the reader to take a trip to the ocean
 - © to entertain the reader with stories about animals that live in water
- **3.** Where is most of Earth's frozen water found?
 - (A) in Alaska
 - (B) on top of mountains
 - (C) around the North and South poles

- **4.** What is the first step in the creation of rain?
 - A Drops of water fall to the ground.
 - B Water in the air gets cold.
 - © Tiny drops of water form clouds.
- **5.** When something is unable to be seen, it is ______.
 - (A) liquid
 - (B) invisible
 - (C) ice
- **6. Extended Response:** What are the different forms of water?

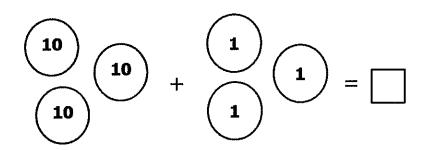
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Naming Values of More and Less	

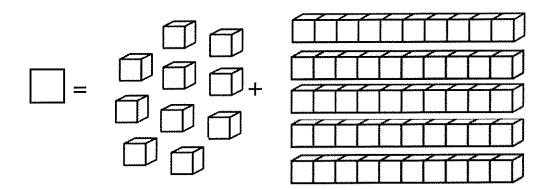
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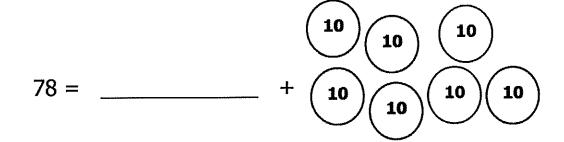
Make It True

$$46 =$$
 tens + 6 ones

Make It True







Make It True

$$102 = 1 \text{ hundred} +$$
 tens + 2 ones

$$\boxed{} = 6 + 70$$

