

Summary

This book discusses how the water cycle works and the consequences of lack of precipitation, wasting water, and pollution.

Guided Reading Level	Lexile Level	100th word	Total Word Count
U	825	pump pg.6	786

Standards:

Common Core Language Arts

- Quote accurately from a text when explaining what the text says explicitly
- Draw two or more main ideas of a text and explain how they are supported
- Explain how an author uses reasons and evidence to support particular points

Science

Knows that water exists in the air in different forms (e.g., in clouds and fog as tiny droplets; in rain, snow, and hail) and changes from
one form to another through various processes

Lesson Focuses for Guided Reading (Select lesson focus based on Student's needs)

Writing Craft	Comprehension	Reading Strategies Decoding, & Phonics	Academic Vocabulary
Use a variety of details to support main ideas Order a sequence of steps in a process	Determining main idea and important supporting details Summarize information Visualizing	Locating known and unknown words Self-monitoring and self-correcting Reading text features	acid rain molecules agriculture precipitation condensation recreation conserve reservoirs evaporates sewage irrigation water cycle matter water

Lesson

- 1. Warm up for reading Students read familiar books independently.
- Introduction of The Wonderful Water Cycle Introduce The Wonderful Water Cycle by looking at the cover photo and starting a discussion about what students know about the importance of water and the water cycle.

Suggested questions to facilitate introductory conversation:

- Look at the illustration on the cover and the title of the book. What do you think this book is going to be about?
- What does water have to do with clouds or fog?
- What do you already know about the water cycle?
- What questions do you have before we start reading?
- 3. Skimming and Scanning The Wonderful Water Cycle Use this time to introduce or review your lesson focus strategies and/or skills. Suggested skimming and scanning prompts:
 - Look at the glossary. Are there words in the glossary that are unfamiliar to you? Which ones?
 - Look at the Table of Contents. What do you think we'll read about in the chapter, Wasting and Pollution?
 - Take a minute and look at the pictures. Can you explain what is happening in any of them?
 - Point out captions and any other text features. Ask students how these might support their learning.
- Reading The Wonderful Water Cycle Students read independently or with a partner.

 After reading The Wonderful Water Cycle — Open the conversation with a question that relates to the comprehension strategy of visualizing and summarizing information. After a brief conversation about the contents of the book move to questions that support your lesson focus.

Suggested after reading content connection questions:

- Why do you think the author wrote this book?
- Water covers three-quarters of the Earth. Where do you picture there being no water?
- Explain why water is never "new" water.
- Where else have you seen condensation, besides on a drinking glass? Summarize what condensation is.
- Summarize the process of sewage treatment.
- What are some things you may see if you visited an area affected by a drought?
- What are some ways we can conserve water?

Suggested after reading lesson focus prompts:

- I noticed (student's name) using (reading strategy) while you were reading. Did it help with your reading? (Repeat this question to highlight different reading strategies or skills used by students.)
- · What text features helped you? Tell us about it.
- Were you aware when you did not understand a piece of the text?
- How did self-monitoring help you? Did you find yourself having to reread parts of the text to gain more understanding?
- What specific parts did you find hard to understand?
- **6.** After Reading Application for **The Wonderful Water Cycle** Have students complete the reproducible on The Water Cycle.



4
/cle
Ž Ž
0
ite
늄
Š
百
E
a
5
듣
3
The
Y - The
The
Y - The
Y - The
Y - The
Y - The
Y - The
Y - The
Y - The
Y - The
Y - The
Y - The
Y - The
Y - The

THE MALEI CYCLE	Date:	ycle
ENSION ACTIVITY - THE WOUNDEILD WATER CYCH	Name:	The Wonderful Water Cycle

Directions: Draw and label a diagram explaining the water cycle.

© Rourke Educational Media TCR#102379