

#### INTRODUCTION

Build text-dependent comprehension strategies for informational and literary texts.

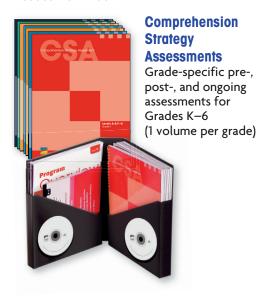


## Introduction

Benchmark Education's Anchor Comprehension Workshop for Grades K–6 provides tightly integrated resources that support a complete assessment, teaching, and learning cycle. Teachers can rely on Anchor Comprehension Workshop resources for explicit and differentiated instruction that can meet the needs of a wide range of students. This brochure identifies the components and instructional path for the Anchor Comprehension Workshop. You'll quickly see how this resource enables teachers to identify students' needs, plan appropriate instruction, model and guide student practice, and provide additional reinforcement as needed to ensure that all students master targeted strategies.

#### **Anchor Comprehension Workshop Components:**

#### **Assessment Toolkit**



#### Informal Assessments

Developmentally appropriate observations, checklists, and rubrics for ongoing assessment (4 volumes)

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## Online Comprehension Strategy Assessments with individual and class reports for data-driven instruction

#### **Whole-Group Mini-Lesson Resources**



#### Anchor Comprehension Posters and Interactive Whiteboard Resources

200 double-sided strategy-specific posters (with vinyl clings) for explicit modeling and guided practice



#### Poster Teacher's Guides

100 explicit 5-day lesson guides, 1 per poster set

#### **Small-Group Reading Resources**



#### Anchor Comprehension Leveled Texts

580 precisely leveled titles (6-packs) organized by comprehension strategy and level



### Leveled Texts Teacher's Guides

An individual guide for each BEC leveled text with explicit comprehension strategy instruction based on the text



#### Comprehension Question Cards

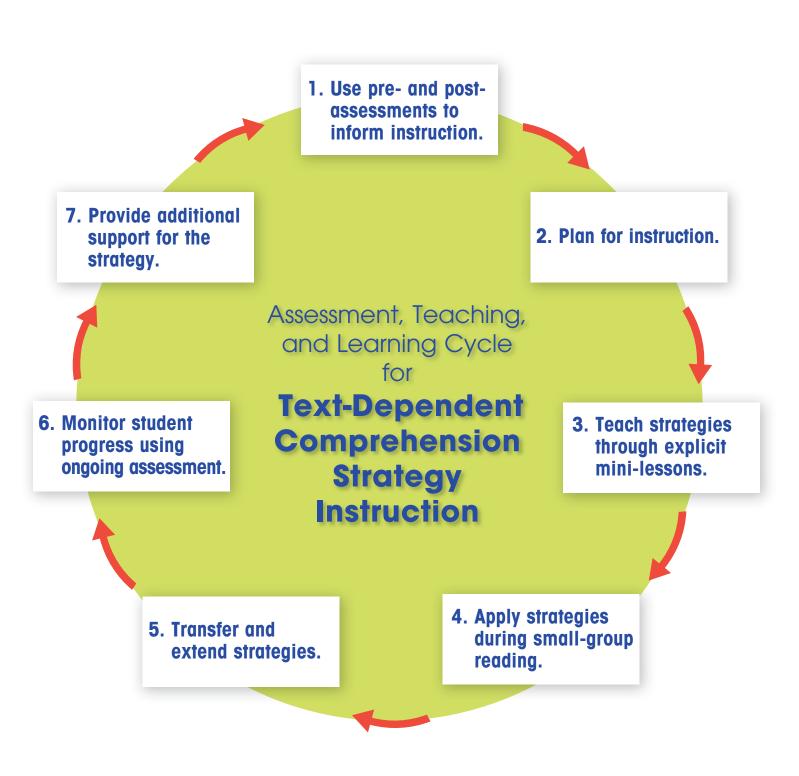
for every title with 4 levels of text-dependent comprehension questions

#### **Fidelity of Implementation Resources**



Fidelity of Implementation Toolkit for Administrators, Coaches, and Teachers
See page 11 for more information.

Anchor Comprehension Workshop's integrated resources help teachers implement an assessment, teaching, and learning cycle that ensures student success.



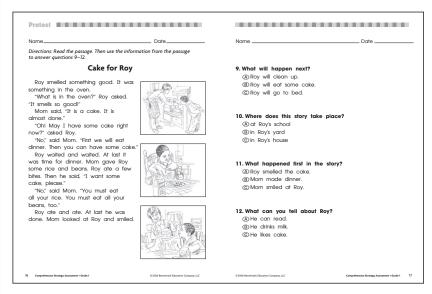
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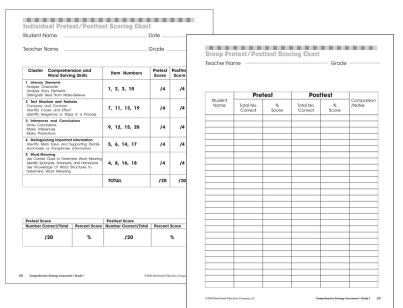
### Use Pre- and Post-Assessment to Inform Instruction

- Administer the print or online version of the "Comprehension Strategy Assessment Pretest."
- Use the "Individual Pretest/Posttest Scoring Chart" to analyze test results.
- Determine the needs of students (as a class, small flexible groups, or individually).
- Group students according to the comprehension strategy of greatest need.
- At the end of each year, administer the corresponding post-assessment to document student progress over time and make future instructional decisions.

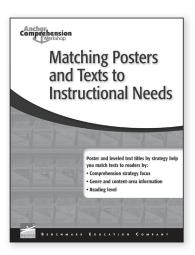


#### Comprehension Strategy Assessment





## Sample Strategy: **IDENTIFY MAIN IDEA AND SUPPORTING DETAILS**





**Anchor Comprehension Posters** 



## 2.

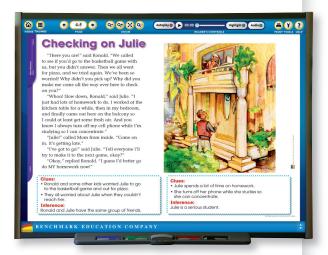
#### **Plan for Instruction**

- Use Matching Posters and Texts to Instructional Needs (in the Anchor Comprehension Workshop Toolkit) to select appropriate Anchor Comprehension posters and leveled texts matched to the target strategy and your students' developmental needs.
- Prepare lessons to model and practice the targeted comprehension strategy using the accompanying Teacher's Guides for the selected poster(s) and leveled texts.

## 3.

# Teach Strategies Through Explicit Whole-Group Posters for Mini-Lessons

 Use the selected Anchor Comprehension posters to model and demonstrate the targeted comprehension strategy.



 All of the posters in the Anchor Comprehension Workshop are available as interactive whiteboard e-Posters on the subscription website: www.benchmarkuniverse.com.

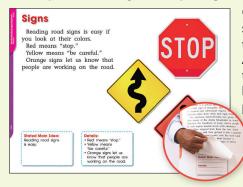
## Sample Strategy: **IDENTIFY MAIN IDEA AND SUPPORTING DETAILS**

#### Poster I/Side I: Introduce and model strategies.



Build strategy awareness and oral language by relating the strategy to visual information.

#### Poster I/Side 2: Guide practice using a new passage.



Collaborate with students to practice the strategy. Annotations on the poster may be concealed with provided clings.

#### Poster 2/Side 1: Apply and practice.



Challenge students to analyze the text using the comprehension strategy.

#### Poster 2/Side 2:

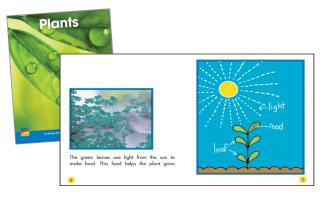
Link strategy introduction to authentic test preparation.



Analyze and answer text-dependent questions by applying the target comprehension strategy.

#### Sample Strategy: IDENTIFY MAIN IDEA AND **SUPPORTING DETAILS**





Leveled Texts, G/12

## **Apply Strategies During Small-Group Reading** with Leveled Texts Matched to the **Strategy**

• Use the selected leveled texts (at various reading levels) to practice and guide understanding of the targeted comprehension strategy.



Early Connections

#### **Small Group Reading Lesson**

K-W-L				
Topic: Plants				
K (What I know or think I know)	W (What I want to know)	(What I learned)		
Playts have roots and leaves.	What other plant parts are there?	Some ployts have roots, leaves, stems, and flowers.		
Playts need water and light to grow.	How does a plant get water?	Water falls as rais. The ground socks it up. The roots help get water from the ground.		
	How does a plant get food?	The leaves use light from the sun to make food.		
We can eat some plants.	What parts of a plast can we sof?	We can eat zome roots, plems, leaves, flowers, and seeds.		
Some aximals eat plants, too.	In what other ways can we use plants?			
	Now can we grow a plant?	We can put soil and a seed in a cup, water it, and give it sunlight to grow our own plant.		

#### Before Reading

#### Activate Prior Knowledge

Activate Prior Knowledge
Encourage students to draw on prior knowledge and build background for reading the text. Create an overhead transparency of the graphic organizer "K-W-L" (left) or copy the organizer on chart paper, leaving the columns bank. Begin a discussion by asking students what they know about plants. If appropriate, direct students' attention to plants growing in the classroom or outside the window. Ask students if they know things a plant needs to live. Ask how we use plants. Record their responses in the "K" column of the graphic organizer. Then ask students what they would like to learn about plants. Record their responses in the "W" column of the graphic organizer. Tell them they will try to find the answers as they read the book, and that they will add information they learn about plants in the "L" column after they have read the book.

Look at the initial conson (r in roots; gr in ground) Look for familiar chunks w

- Read the title and names of the authors to students. Ask:
- What do you see in the photograph on the cover? What do you think the ladybug is doing?
- What parts of a plant are shown on the cover? Show students the title page. Ask:
- What do you think this girl is doing??
- · What kinds of plants are shown?

Preview the photographs in the book with the students, reinforcing the language used in the text. For example, say: On page 2 I see three kinds of plants. What are some ways plants are alike?

#### Set a Purpose for Reading

Have students turn to page 2 and read the book silently. Say: I want you to see if you can find answers to the questions on our K-W-L chart. Monitor students' reading and provide support when necessary.

#### **Review Reading Strategies**

Use the cues provided to remind students that they can apply different strategies to identify unfamiliar words.

#### During Reading

#### **Observe and Prompt Reading Strategies**

Observe students as they read the book. Take note of how the are problem-solving on text. Guide, or prompt, individual students who cannot problem-solve independently.

#### After Reading

#### **Reflect on Reading Strategies**

After students have completed their reading, encourage thei discuss the reading strategies they used. Reinforce the good reading behaviors you observed by saying:

- [Student's name], I saw that you segmented the sound word grow, /gr/ and /ol/, to help you figure out the word. That was good reading.
- 1 I noticed, (student's name), that on page 5 you finger-traced the yellow arrows in the diagram. Did this help you understand how plants get water from the ground?

#### **Build Comprehension**

- Help students review the text content and relate it to what they already know by asking some or all of the following questions.
- already know by asking some or all of the following questions.

  \*What parts do some plants have? We can write what we learned in the "L" column of our K.W-L. chart. (Some plants have roots, stems, leaves, and flowers, p. 30 (Locate facts).

  \*What parts of a plant does the book say we eat? What parts do animals eat? Let's list these in the "L" column. (We eat roots, stems, leaves, flowers, and seeds, pp. 12–13; animals eat seeds, stems, and leaves, pp. 14–13) (Locate facts/Compare and contrast)
- What kinds of plants would you like to grow? (Answers will vary.) (Use creative thinking)

Main Idea/Supporting Details Topic: Main Idea #1 Supporting Details that they can use information from various places in the book, as well as background knowledge. In answer different types of questions. These lessons provide four types of questions, designed to give students practice in understanding the relationship between a question and the source of its answer

source of its answer Questions that require students to go to a specific place in the book. Questions that require students to integrate information from several sentences, paragraphs, or chapters within the book.

- Questions that require students to combine background knowledge with information from the book.
- Questions that relate to the book topic but require students to use only background knowledge and experience, not information from the book.

Every Teacher's Guide has an explicit comprehension strategy lesson that extends the poster instruction.

## 5

# Transfer and Extend the Targeted Strategies

- Provide responsive prompts to support and validate students' use of targeted metacognitive and comprehension strategies using the responsive prompts in the Metacognitive & Comprehension Strategy Development Flip Chart.
- Use the CTDR Power Tool
  Flip Charts and matching
  Comprehension Question
  Card for each leveled text.
  Students can practice the
  critical-thinking strategies that
  will enable them to answer
  literal and inferential textdependent comprehension
  questions. They can then
  support their answers with
  evidence found in the text.
- Connect reading, writing, and the content areas with literacy extensions and mini-lessons.

## Sample Strategy: **IDENTIFY MAIN IDEA AND SUPPORTING DETAILS**



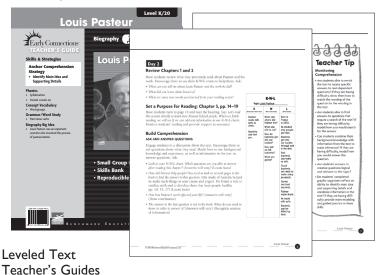
Support students' use of metacognitive and comprehension strategies with differentiated responsive prompts, assessment checklists, and graphic organizers.



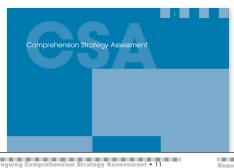
Metacognitive & Comprehension Strategy Development Flip Chart

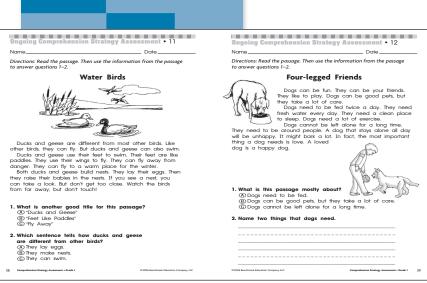


Comprehension Power Tool Flip Chart

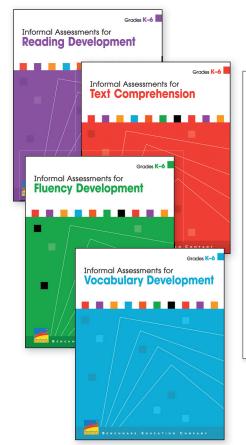


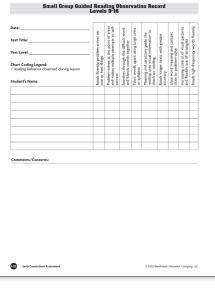
## Sample Strategy: **IDENTIFY MAIN IDEA AND SUPPORTING DETAILS**





Strategy-specific assessments for monitoring progress







## Monitor Student Progress Using Ongoing Assessments

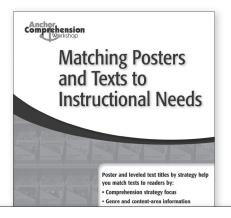
- Administer the print or online version of the "Ongoing Comprehension Strategy Assessment" that matches the targeted comprehension strategy.
- Determine if students have transferred/mastered the targeted comprehension strategy.
- In addition, use the informal assessment handbooks for a variety of other assessments that can also help you to identify the instructional needs of your students.
- Identify students who require additional reinforcement and support, or more intensive intervention.

## 7.

## Provide Additional Support for the Strategies

- Use Matching Posters and Texts to Instructional Needs to select additional titles at students' instructional reading levels to support strategy instruction or intervention.
- Continue to reinforce the targeted comprehension strategy with additional leveled text selections using the explicit mini-lessons provided in each title's Teacher's Guide.

## Sample Strategy: **IDENTIFY MAIN IDEA AND SUPPORTING DETAILS**



Letter Level	Number Level	Title	Comprehension Strategy	Genre/Content Area
A	1	Things I Like Doing*	Identify Main Idea & Supporting Details	Nonfiction/Social Studies
A	1	A Bear Cub Grows	Identify Main Idea & Supporting Details	Nonfiction/Science
A	1	A Plant Has Needs	Identify Main Idea & Supporting Details	Nonfiction/Science
8	2	The Flag	Identify Main Idea & Supporting Details	Nonfiction/Social Studies
С	3	Families Have Rules	Identify Main Idea & Supporting Details	Nonfiction/Social Studies
С	3	Soft and Hard	Identify Main Idea & Supporting Details	Nonfiction/Science
С	4	A Plant Has Parts	Identify Main Idea & Supporting Details	Nonfiction/Science
С	4	A Pair of Babies	Identify Main Idea & Supporting Details	Nonfiction/Math
D	5	What Is in a Forest?	Identify Main Idea & Supporting Details	Nonfiction/Science
D	5	Telling Time	Identify Main Idea & Supporting Details	Nonfiction/Math
D	6	Jobs in a Community	Identify Main Idea & Supporting Details	Nonfiction/Social Studies
D	6	Safety Signs	Identify Main Idea & Supporting Details	Nonfiction/Social Studies
E	7	Cones All Around	Identify Main Idea & Supporting Details	Nonfiction/Math
E	8	A Community Has Homes	Identify Main Idea & Supporting Details	Nonfiction/Social Studies
F	9	Our Money	Identify Main Idea & Supporting Details	Nonfiction/Math
F	10	Water Goes Upl Water Comes Down!	Identify Main Idea & Supporting Details	Nonfiction/Science
G	11	All Work, No Play*	Identify Main Idea & Supporting Details	Nonfiction/Social Studies
G	11	How Does a Cactus Grow?	Identify Main Idea & Supporting Details	Nonfiction/Science
G	12	Plants	Identify Main Idea & Supporting Details	Nonfiction/Science
н	В	Who Works in Government?*	Identify Main Idea & Supporting Details	Nonfiction/Social Studies
н	В	Fun with Fives	Identify Main Idea & Supporting Details	Nonfiction/Math
н	В	How Do Animals Stay Alive?	Identify Main Idea & Supporting Details	Nonfiction/Science
н	14	The Wright Brothers*	Identify Main Idea & Supporting Details	Biography/Social Studies
н	14	Riches from Nature	Identify Main Idea & Supporting Details	Nonfiction/Science
н	14	Around the World with Music	Identify Main Idea & Supporting Details	Nonfiction/Social Studies
	15	Finding Foxils*	Identify Main Idea & Supporting Details	Nonfiction/Science

1	15	Where Are We?	Identify Main Idea & Supporting Details	Nonfiction/Social Studies	
1	15	Clothes Long Ago	Identify Main Idea & Supporting Details	Nonfiction/Social Studies	
1	16	Measuring Length*	Identify Main Idea & Supporting Details	Nonfiction/Math	
1	16	Children as Young Scientists	Identify Main Idea & Supporting Details	Nonfiction/Science	
1	16	Our Sun	Identify Main Idea & Supporting Details	Nonfiction/Science	
J	18	Erosion	Identify Main Idea & Supporting Details	Nonfiction/Science	
J	18	What is Matter?	Identify Main Idea & Supporting Details	Nonfiction/Science	
K	20	Louis Pasteur	Identify Main Idea & Supporting Details	Biography/Science	
t.	24	Twisters	Identify Main Idea & Supporting Details	Nonfiction/Science	
м	28	Jane Goodall*	Identify Main Idea & Supporting Details	Biography/Science	
м	28	Plant and Animal Partners	Identify Main Idea & Supporting Details	Nonfiction/Science	
м	28	Probability	Identify Main Idea & Supporting Details	Nonfiction/Math	
N	30	Habitats of Africa	Identify Main Idea & Supporting Details	Nonfiction/Science	
N	30	Our Solar System: The Sun	Identify Main Idea & Supporting Details	Nonfiction/Science	
N	30	The Seven Natural Wonders*	Identify Main Idea & Supporting Details	Nonfiction/Science	
0	34	Bridges: Chemistry in Medicine	Identify Main Idea & Supporting Details	Nonfiction/Science	
0	34	Music Counts	Identify Main Idea & Supporting Details	Nonfiction/Math	
0	34	Medical Pioneers*	Identify Main Idea & Supporting Details	Biography/Science	
0	34	Great Inventions and Where They Came From*	Identify Main Idea & Supporting Details	Nonfiction/Social Studies	
P	38	Bridges: Gold	Identify Main Idea & Supporting Details	Nonfiction/Science	
P	38	Our Government	Identify Main Idea & Supporting Details	Nonfiction/Social Studies	
Q	40	The Southeast	Identify Main Idea & Supporting Details	Nonfiction/Social Studies	
Q	40	Old Oak Park*	Identify Main Idea & Supporting Details	Genre: Persuasive Letters	
Q	40	Colonial Times	Identify Main Idea & Supporting Details	Nonfiction/Social Studies	
R	40	Bridges: Ancient Greece	Identify Main Idea & Supporting Details	Nonfiction/Social Studies	
R	40	Pioneers in Medicine	Identify Main Idea & Supporting Details	Biography/Social Studies	

How Payer Became Black and Oyu Gol Its Spots

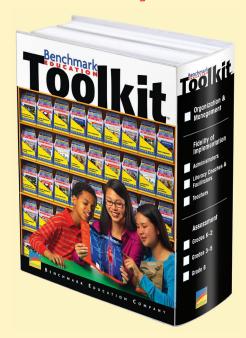
How Did This City Grow?

Looking at Matter

Settling the West

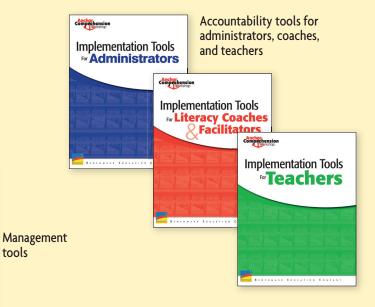
Leveled Texts. Levels A-X

## Fidelity of Implementation Toolkit



The Anchor Comprehension Workshop Fidelity of Implementation Toolkit includes teaching, management, and documentation tools that support administrators, literacy coaches, trainers, and teachers. These tools are designed to ensure that program implementation is consistent and effective.









Target 17 text-dependent strategies based on Common Core and other new State Standards.

Comprehension	GRADES K-2 WORKSHOP		GRADES 3-6 WORKSHOP				
Strategy	Emergent	Early	Early/ Fluent	Lower Intermed.	Intermed.	Upper Intermed.	Advanced
Analyze Character	•	•			•	•	
Analyze Story Elements	•	•	•	•	•	•	
Compare and Contrast		•			•		
Draw Conclusions							•
Identify Cause and Effect							-
Identify Main Idea and Supporting Details							
Identify Sequence of Events							
Make Inferences							•
Make Predictions							
Summarize Information							
Analyze Text Structure and Organization							•
Use Graphic Features to Interpret Information							
Use Text Features to Locate Information							
Evaluate Author's Purpose					•		
Distinguish & Evaluate Fact and Opinion					•		
Interpret Figurative Language					•		
Make Judgments					•		



