



## **Boost Achievement with Explicit Reading-for-Understanding Instruction**



Read to Achieve

*SRA Read to Achieve* is the first program to help you teach comprehension strategies that adolescent students can apply successfully to content-area classes. Tailored to meet the more complex literacy requirements of middle and high school, *Read to Achieve* specifically targets the challenges adolescent readers face through two courses:

### *Comprehending Content-Area Text* helps students:

- Read science and social studies texts effectively
- Take notes from textbooks and classroom lectures
- Learn real-world study skills
   and work strategies



### *Comprehending Narrative Text* helps students:

- Read conceptually challenging text effectively
- Capture main idea, key concepts, and details
- Engage in high-quality, open discussion of content

## Targeted to Student Needs

The facts about less skilled readers in middle and high school are well-known:

- They often lack the skills or disposition to read and comprehend academic materials
- They nearly always are less fluent readers
- Many have difficulty decoding and understanding multisyllabic words
- They are less familiar with the common meanings of vocabulary words

## Research-Based Instruction

*Read to Achieve* incorporates research-based practices that meet the needs of struggling adolescent readers. This highly effective program is centered around:

- Systematic, explicit instruction
- An organized plan of action to build reading fluency
- Ongoing instruction that targets decoding multisyllabic words
- Intensive instruction of word-learning strategies

# Strong Instructional Guidance

**Read to Achieve** offers clear, coherent lessons that help you:

- Provide 45 minutes of intensive instruction each day
- Offer supportive practice in the use of effective comprehension strategies
- Show students how to work with and understand informational text
- Meet the needs of students who are not able to comprehend grade-level material

## **Response to Intervention** Powerful Instruction for Tier II and Tier III Intervention

### Tier

III Intensive Intervention Focused intervention that accelerates acquisition of literacy and learning strategies related to curriculum content

### Tier II

Secondary Intervention Short-term, strategic instruction that supports classroom approaches by building mastery of specific reading strategies

### **Tier I**

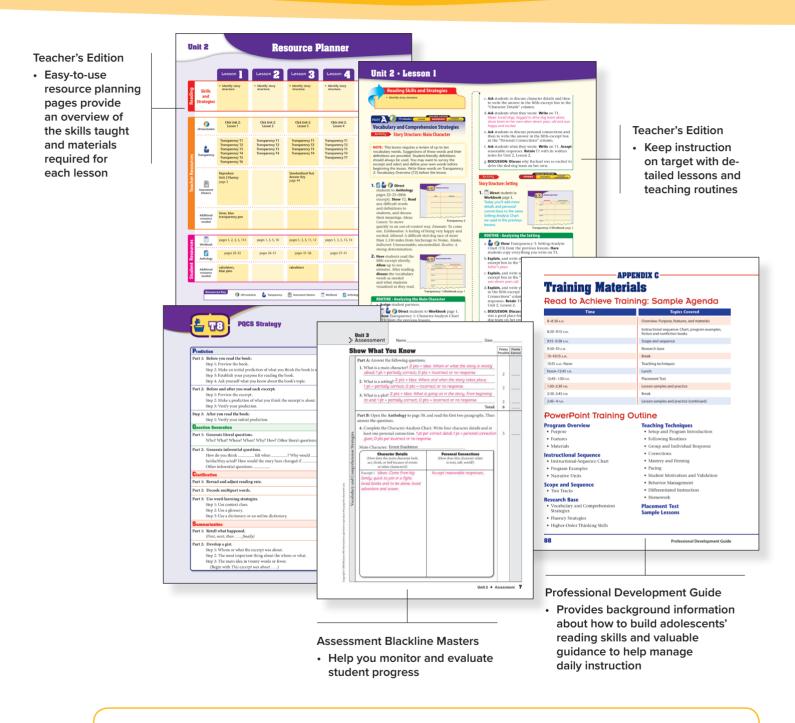
Comprehensive Core Literacy development within and across content-area courses to make rigorous curriculum content accessible for all students Response to Intervention (RtI) models focus on applying a problem-solving framework to identify and address adolescents who struggle with reading. The RtI framework provides a continuum of effective, efficient instruction that leads to improved academic achievement. *Read to Achieve* offers comprehensive instruction to address the need for research-based, robust intervention to improve comprehension.

> Read to Achieve is supported by the growing scientific research base on adolescent literacy that uniformly recommends using strong instructional guidance to "close the gap"

## A Unique Approach to Closing the Gap

- Explicit teaching and modeling of strategies through the use of "Think-Alouds"
- Guided practice as students apply strategies
   with support from the teacher and other students
- Independent practice using social interaction focused on learning and understanding from text
- Ongoing integration of comprehension and word-learning strategies across a variety of topics
- With Read to Achieve you will:
  - Introduce text, ideas, and strategies in new ways
  - Break down comprehension instruction
     into smaller pieces
  - Provide more guidance and support when developing new skills
  - Take concrete steps to help students apply comprehension strategies to authentic texts

# **Teacher Resources** Streamlined and Easy to Use



## A convenient teacher portal features easy-to-use online tools.

:

### ePresentation

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 Display program content digitally to illustrate and explain complex concepts and facilitate classroom discussion.

### SRA 2Inform

 Place students, track progress, and monitor performance using a variety of reports and tools.

#### Teacher eBooks

• Access the complete Teacher's Edition online to preview content and prepare for upcoming lessons.

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### **Professional Development**

 Access electronic resources for professional development, review exercise formats through video, and facilitate program training.

# Student Materials Structured Cross-Curricular Support

## Comprehending Content-Area Text

### Workbook

- Interactive practice for each lesson
- Graphic organizers to help structure information and map content
- Gradually replaced by students' own science and social studies textbooks



### **Content Reader**

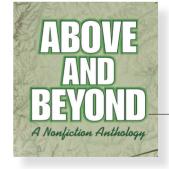
- Provides age-appropriate expository text that matches grade-level and Lexile<sup>®</sup> recommendations
- Replicates the content, style, and structure of best-selling science and social studies textbooks
  - 70% science
  - 30% social studies
     Transitions to self-selected
  - textbooks (Units 21–25)
- Lexile levels:
  - Units 1-6: 700-900 Units 7-12: 900-1000 Units 13-20: 1000-1100

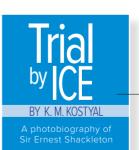
## Comprehending Narrative Text

Lesson		esson	Book Title	
Fluency Practice: Standardized Test, con	ntinued	4 j	Story-Components Chart	Date
A good trade route is one that <ul> <li>a. is short and safe from thieves.</li> <li>c. is near the coast of Africa.</li> <li>b. is shared with other countries.</li> <li>d. is found by accident.</li> </ul>			Author(s):	
3. For what country did Prince Henry the Navigator lead his exploration? O a. Portugal O c. Spain O b. India O d. Africa		•	Illustrator(s) (if an	¢.
4. What explorer found the continent of North America in search of better routes to 1 (a. James Cook b. Ferdinand Matellan c. John Cabot c. John Cabot c. John Cabot	India?		Genre:	
Level 2: "Understand" Questions-worth 2 points (2 points for correct answer, 1 point for partially correct answer, 0 points for incorrect answer)			Fiction Nonfi	iction
or the Level 2 questions, write the answers in the space provided in your own Worl 5. Explain what happened in North America after European explorers arrived there.	kbook.		Theme: What is the moral of the s	dory?
	theok.	•	Theme: What is the mocal of the s	acey?
	kbook.	•	Theme: What is the moral of the s Perspective: What is the point of view of	
	Abook.	•	What is the moral of the s Perspective:	
			What is the moral of the s <b>Perspective:</b> What is the point of view of t	he story?
A Explain what happened in Storth America after European explores artised there.			What is the moral of the s  Perspective: What is the point of view of s  Hirst person Second person  Need:	he story? Third person I the story?
A Explain what happened in Storth America after European explores artised there.		•	What is the meral of the r Perspective: What is the point of view of Group person Konde How did you feel while you res Author's Purspose	he story? Third person I the story?

### Workbook

- Practice exercises to develop mastery of each concept
- Graphic organizers help track important details and events
- Gradually replaced by notebook paper and sticky notes





### Above and Beyond: A Nonfiction Anthology

- Age-appropriate nonfiction text matches grade-level Lexile Framework<sup>®</sup> recommendations
- Offers a wide variety of high-interest, authentic text to engage and motivate struggling readers
  - No End in Sight
  - Trial by Ice
  - Princess of the Press
  - Phineas Gage
  - Lexile Levels range from 700L to 1100L

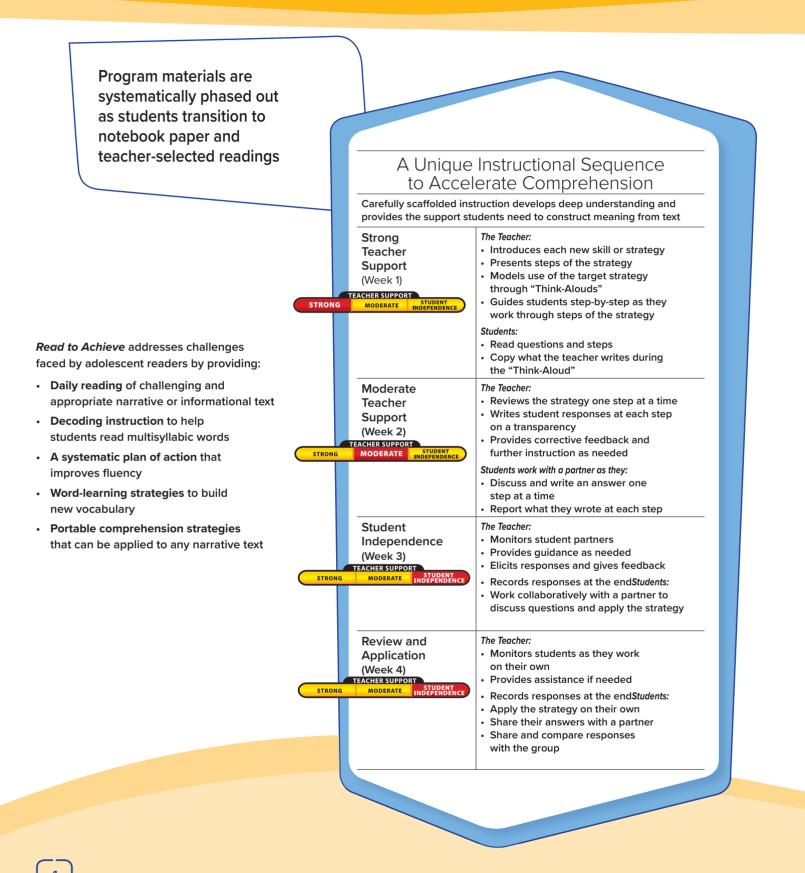
### Novel Study

 Students also read the novel Trial By Ice: A Photobiography of Sir Ernest Shackleton by K.M. Kostyal

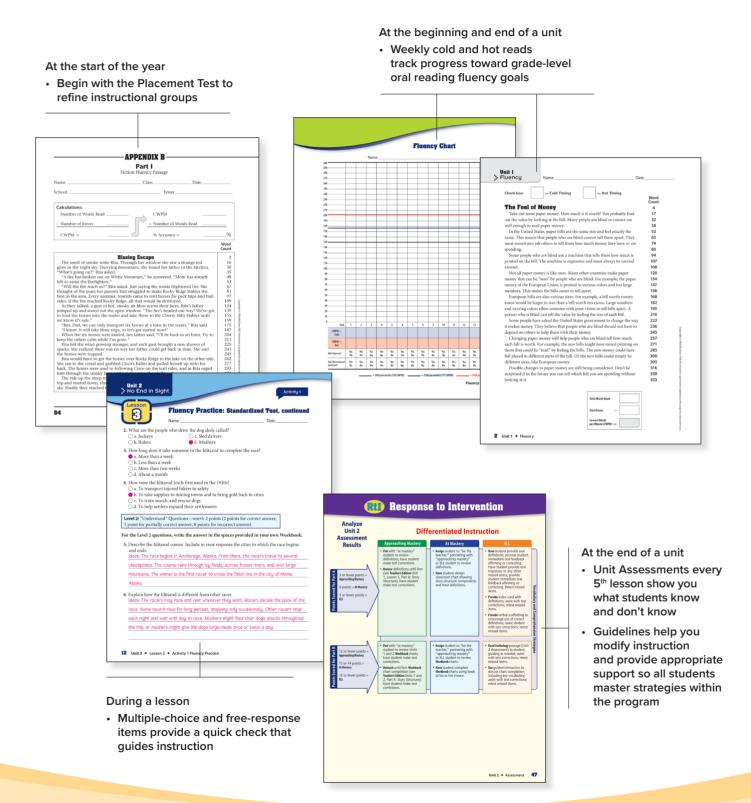


# **Scaffolded Instruction and Relevant Content**

**Sequenced to Build Independence** 



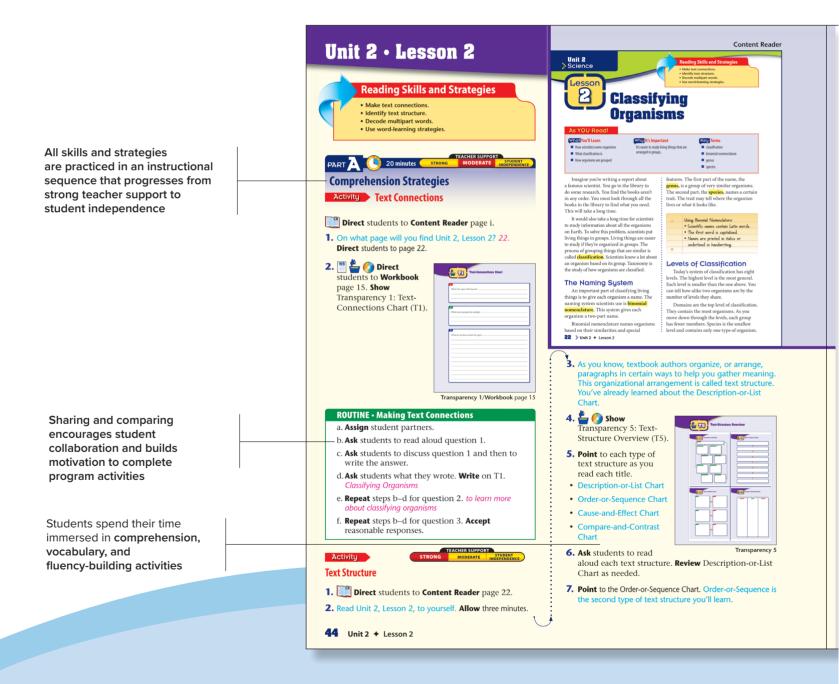
# Ongoing Assessment Smart, Data-Driven Decisions



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## Comprehending Content-Area Text Sample Lesson

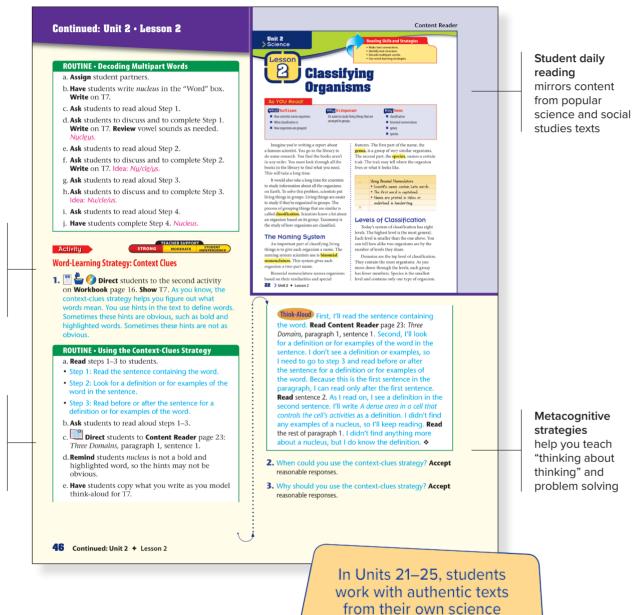
In *Comprehending Content-Area Text*, students read material that replicates the content, style, and structure of science and social studies textbooks. Essential tools and strategies help teachers prepare students to effectively read content-area texts, take notes, and learn real world study skills.



#### Lessons address the motivational challenges faced by adolescent readers Goals and expectations are clear and specific, setting the stage for success Students determine their own fluency goals and track their progress • Opportunities for peer interaction through reading are built into every lesson · Reading materials relate directly to subjects students take Content Reader The domain Eukarya consists of eul ese organisms have cells with a nucle These organisms have cells with a nucleus. Six Kincgdome The three domains are made up of six kingdoms, Archeabacteria, Fudas, Fanga, Fantaes, Animala, and Poistisa. Some one celled organisms have no nucleus at all (kingdom Eubacteria). Have you ever ext an fungus, Most fungi are multicelled organisms that leve no fungi sem unitiselled organisms that leve no fungi sem unitiselled organisms that leve no Molds at nugus. Knott fungi are multicelled organisms that leve no decaying organisms. ROUTINE • Using the Order-or-Sequence Chart Reduced versions of **Content** a. I'll use the Order-or-Sequence Chart for the information I just read. Reader pages eliminate the need to juggle multiple components b. Model think-aloud for T8. while presenting lessons Domains and Kingdoms Think-Aloud There are eight levels of classification. Scientists classify organisms in three domains: Bacteria, Archaea, and Eukarya. Living things are grouped in domains based on their ability to make food, the number of cells in their bodies, and their type of cells. Domain is the highest level and includes the most organisms: species is the lowest level and includes Living th decaying organisms. Plants (kingdom Plantae) are multicelled. They use sunlight to make their own food. Plants can be as small as their own mosses on a rock or as tall as redwood trees. one type of organism. In my **Content Reader**, I noticed a diagram showing these levels arranged Three Domains Bacteria cells do not have a nucleus. A nucleus is a dense area in a cell that controls the cell's activities. Bacteria are prokaryotes. They are on everything you touch and inside your body. in a particular or logical way. This diagram shows rock or as tall as redwood trees. Like plants, all animals (kingdom Animalia) are multicelled organisms. Animals obtain energy by eating plants or other animals. Protists (kingdom Protista) are made up of cukaryotes that can't be classified in any other kingdom. Most protists are one-celled, but a few, such as seaweed, are multicelled. an order. I'll write one classification level in each Teacher "Think-Alouds" box of my Order-or-Sequence Chart, with Domain : ers of the domain Archaea are | prokaryotes that live in extreme ents. They are found in hot springs in the top box and Species in the bottom box. offer direct, strong Write Domain, Kingdom, Phylum, Class, Order, Family, instructional guidance Genus, Species. 🔹 **11.** When could you use the Order-or-Sequence Chart? Accept reasonable responses. **12.** Why should you use the Order-or-Sequence Chart? Accept reasonable responses. TEACHER SUPPORT MODERATE STUDENT PART 🔒 🥒 15 minutes 🤇 A flexible decoding 23 **Vocabulary Strategies** strategy enables students to articulate and identify the words 8. What does it mean to place information in an order or Activity Decoding-Multipart-Words Strategy a sequence? Accept reasonable responses. with which they struggle the 1. 🎬 📥 🏈 Direct 9. Direct students to Content Reader page 22: Levels of most—multisyllabic words **4** 977 Classification. Read to yourself all the text under the students to the ubtitle Levels of Classification. Allow one minute. first activity on Workbook page 16. **10. Show** Transparency 8: Crder-er-Sequence Chart Show Transparency 7: Order-or-Sequence Context-Clues Strategy Chart (T8). (T7). Graphic organizers Transparency 7/Workbook page 16 help students apply each strategy and internalize the process for comprehending content-area text Transparency 8 See more of this sample lesson on page 10

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# Comprehending Content-Area Text Sample Lesson



and social studies classes!

#### Word-learning strategies prepare students to encounter the wide

range of vocabulary words presented in content-area text

Scaffolded

instruction provides a fail-proof way to teach comprehension and word-learning strategies

# Comprehending Content-Area Text Course Summary

### Comprehending Content-Area Text provides:

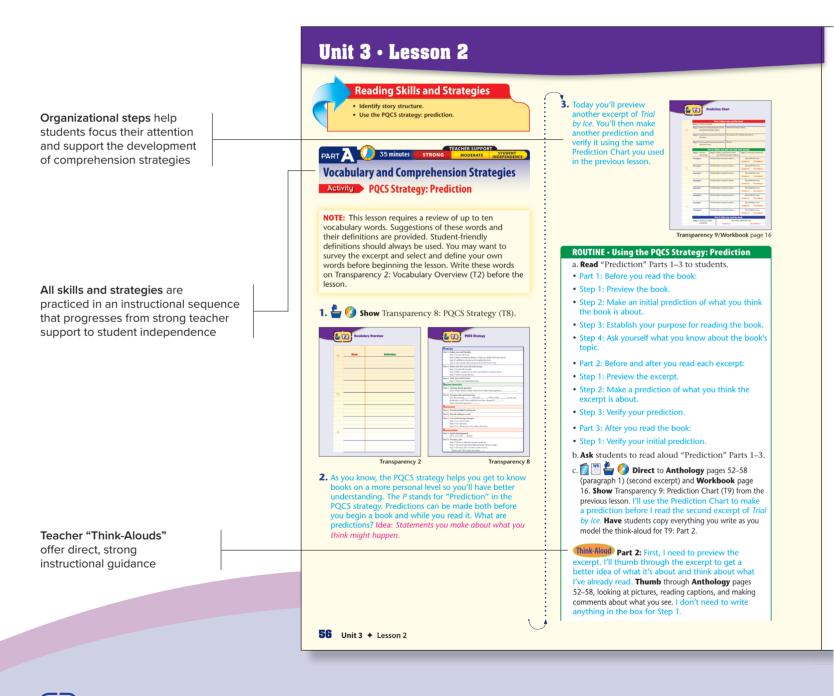
- Detailed guidance for 25 units (125 lessons)
- 45–55 minutes per lesson
- Content that mirrors popular science and social studies text
- Selections that steadily increase from 700 to 1000 Lexile Level

	A Complete Skill Se	t for Improving Comprel	hension	
Comprehension Strategies	<ul> <li>Before Reading</li> <li>Survey the beginning, middle, and end</li> <li>Use text features to navigate textbooks</li> <li>Identify lesson topics</li> <li>Set a purpose for reading</li> <li>Activate and use prior knowledge and background information</li> <li>Generate questions</li> </ul>	<ul> <li>During Reading</li> <li>Recognize text structure (cause/effect, order/ sequence, compare/ contrast, description/list)</li> <li>Write detailed notes while reading</li> <li>Use graphic organizers to show information and relationships</li> <li>Monitor comprehension and use fix-up strategies to resolve difficulties in meaning</li> <li>Reread and adjust reading rate</li> <li>Connect the topic to you and things you have read</li> </ul>	<ul> <li>After Reading</li> <li>Review written notes</li> <li>Summarize the main idea and details that support it</li> <li>Identify and retell new information</li> <li>Use information gathering strategies for questions you still have</li> </ul>	
Decoding	Use a flexible strategy to decode multi-part words     Recognize and understand selection vocabulary			
Word-Learning Strategies	<ul> <li>Use context clues</li> <li>Use glossaries</li> <li>Use print and online dictionaries</li> <li>Create graphic organizers to study and retain vocabulary</li> </ul>			
Fluency	Read and reread to improve rate and accuracy     Read the same text for different purposes     Read silently with a clearly established purpose			
Study Skills		k important information	<b>u</b>	

# Comprehending Narrative Text Sample Lesson



In *Comprehending Narrative Text*, students study award-winning literature, and a variety of popular and age-appropriate nonfiction texts. This course helps teachers prepare students to effectively read challenging texts, capture main ideas, key concepts, and details, and engage in high quality open discussions.

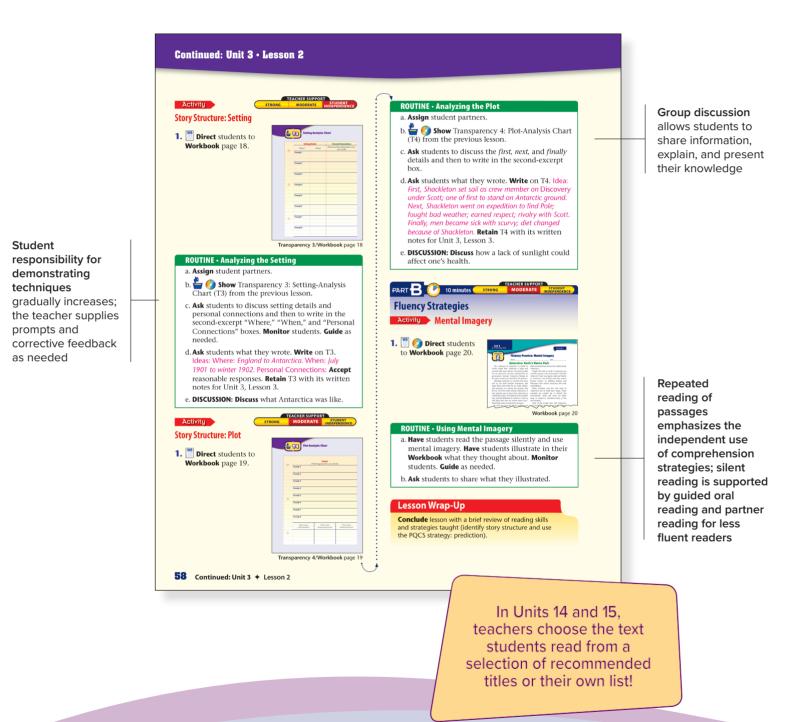


## Reciprocal-teaching strategies build student autonomy

- Students work in groups of five
- Role cards identify each person's unique role
- Students use sticky notes to help them prepare for their roles in the discussion
- The roles in the group switch as the selection is read

Second, I need to make a prediction of what I think the excerpt is about. I can make this prediction based on what I've already read and on what I previewed in this second excerpt. I think this excerpt is about Shackleton getting stuck in the ice in Antarctica. In the second-excerpt box for Step 2, I'll write Shackleton getting stuck in the ice in Antarctica. Third, I need to verify, or check, my prediction to see if it was correct. I'll do this after I read the second	Activity Story Structure: Main Character 1. Direct students to Workbook page 17.	The teacher initially models and explains the strategies, but gradually students assume responsibility for implementing them
<ul> <li>excerpt. ◆</li> <li>d. Before you read this excerpt, we'll review some vocabulary words to help you better understand what you'll read.</li> <li>e. → Show T2. Read any difficult words and definitions to students, and discuss their meanings. (Explain that a ship is frequently referred to as "she.") Ideas: Flank: A side of something, Floe: A large flat piece of ice. Foul:</li> </ul>	Image: Second	Graphic organizers help students apply each strategy and internalize the process for comprehending fiction and nonfiction text
<ul> <li>Disgusting. Frontier: Wilderness. Gale: A very strong wind. Glacial: Formed by a glacier. Outcropping: A rock sticking out of the ground. Plague: To cause problems. Plume: A small cloud. Shaly: Covered with shale, a type of rock.</li> <li>f. Have students read the second excerpt silently. Allow up to ten minutes. After reading, discuss the vocabulary words as needed and what students visualized as they read.</li> <li>g. Show T9. Have students copy everything you write as you model the think-aloud for T9: Part 3.</li> <li>Think-Aloud Part 3: Now that I'm finished reading the excerpt, I'll verify my prediction. My prediction was that I thought this excerpt was about Shackleton getting stuck in the ice in Antarctica. My prediction was correct, so I'll circle "CORRECT" in the second-excerpt box for Step 3. Retain T9 with its written notes for Unit 3, Lesson 3.</li> </ul>	<ul> <li>a. Assign student partners.</li> <li>b. Show Transparency 1: Character-Analysis Chart (T1) from the previous lesson.</li> <li>c. Ask students to discuss character details and personal connections and then to write in the second-excerpt boxes in the "Character Details" and "Personal Connections" columns. Monitor students. Guide as needed.</li> <li>d. Ask students what they wrote. Write on T1. Ideas: Character Details: Sailed to Antarctica aboard Discovery: one of first to stand on Antarctic ground; appointed commandier of three-man expedition to find route to Pole; had talent commanding men. Personal Connections: Accept reasonable responses. Retain T1 with its written notes for Unit 3, Lesson 3.</li> <li>e. DISCUSSION: Discuss the rivalry between Scott and Shackleton.</li> </ul>	The structure of activities encourages student collaboration and moves the process from teacher-directed to student-directed
When could you use the Prediction Chart? Accept reasonable responses.     Why should you use the Prediction Chart? Accept reasonable responses.		Students become proficientin each strategy beforestrategies are combined intoa multiple-strategy approach
Ţ	See more of t sample lesson or 14	

# Comprehending Narrative Text Sample Lesson



# Comprehending Narrative Text Course Summary

## Comprehending Narrative Text provides:

- Detailed guidance for 15 units (75 lessons)
- 45–55 minutes per lesson
- High-interest fiction and nonfiction text
- Selections that steadily increase from 700 to 1100 Lexile Level

	A Complete Skill Set	for Improving Compre	TIENSION	
Comprehension Strategies	<ul> <li>Before Reading</li> <li>Survey beginning, middle, and end</li> <li>Make predictions</li> <li>Activate prior knowledge</li> <li>Set a purpose for reading</li> <li>Use text features to navigate narrative text</li> </ul>	<ul> <li>During Reading</li> <li>Recognize story structure and literary elements</li> <li>Generate literal and inferential questions</li> <li>Use mental imagery</li> <li>Adjust reading rate, reread, and read on</li> <li>Answer text-explicit and text-implicit questions</li> <li>Use graphic organizers to show information and relationships</li> <li>Monitor comprehension, and use fix-up strategies</li> </ul>	<ul> <li>After Reading</li> <li>Review written notes</li> <li>Recall important details and retell in sequence</li> <li>Summarize main idea</li> <li>Draw inferences and conclusions and support with textual evidence</li> <li>Identify similarities and differences of characters and events within and across selections</li> </ul>	
Decoding	<ul> <li>Use a flexible strategy to decode multipart words</li> <li>Recognize and understand selection vocabulary</li> </ul>			
Word-Learning Strategies	<ul> <li>Use context clues</li> <li>Use glossaries</li> <li>Use print and online dictionaries</li> <li>Create graphic organizers to study and retain vocabulary</li> </ul>			
Fluency	<ul> <li>Read and reread to improve rate and accuracy</li> <li>Read the same text for different purposes</li> <li>Read silently with a clearly established purpose</li> </ul>			
Study Skills	<ul> <li>Use PQCS: Prediction, Question Generation, Clarification, Summarization</li> <li>Write detailed notes while reading</li> <li>Use graphic organizers to track important details and events</li> <li>Rehearse information learned</li> <li>Use comprehension strategies flexibly and in combination</li> <li>Assume role of teacher in helping peers construct meaning from text</li> </ul>			

Read to Achieve

Lift reading comprehension abilities for secondary students, and ensure college and career readiness, so they can:

- Construct the meaning of content-area texts and literature encountered in school
- Build the kind of reading proficiencies typically assessed on state-level accountability measures
- Meet the demands posed by more challenging academic expectations

### Visit directinstruction.com for:

- Placement Tests to determine whether the program is appropriate for your students
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   program effectiveness



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