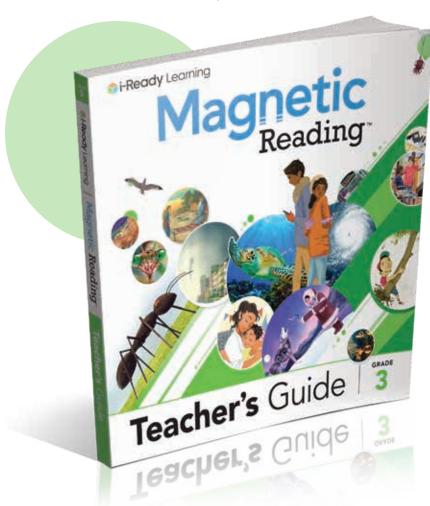
Program Components

Whether using *Magnetic Reading* as a stand-alone program or in conjunction with other ELA components, educators have the resources and flexibility to meet all their instruction and assessment needs.

Essential Components

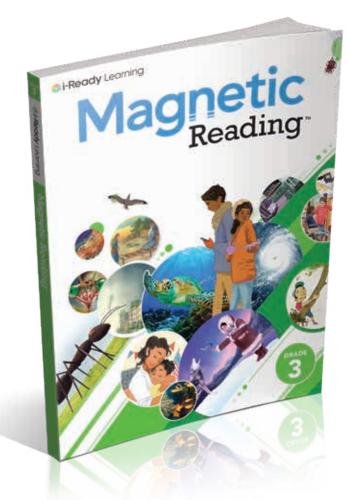
Teacher's Guide

Everything you need in one book, including standards-aligned curriculum, content roadmap, scaffolded activities, and assessments.



Student Book

A powerful resource for students to become better readers. Scaffolded supports throughout help students to build stamina in reading grade-level content.



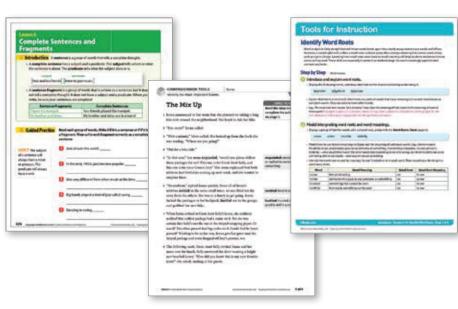
Resources to Optimize Implementation

Teacher Toolbox

- Interactive Tutorials
- Lesson Presentation Slides
- Posters of Routines
- The Language Handbook
- Assessment Resources
- Tools for Scaffolding Comprehension
- Tools for Instruction
- Discourse Cards
- Graphic Organizers
- Writing Rubrics

i-Ready

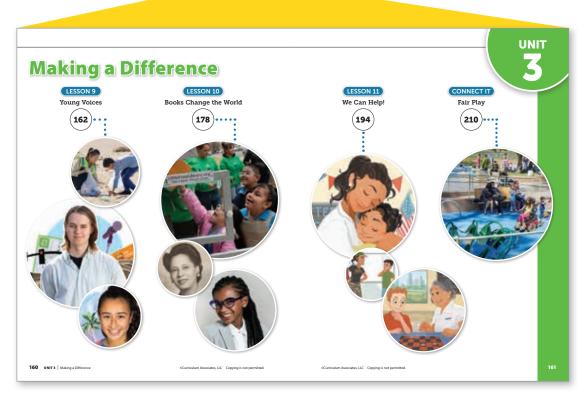
- Assignable Practice Resources
- i-Ready Assessments & Reports
- i-Ready Grade-Level Scaffolding Report
- i-Ready Personalized Instruction
 - Auto-generated, individual pathway for students
 - —Teacher-assigned practice options





How Magnetic Reading Units Work

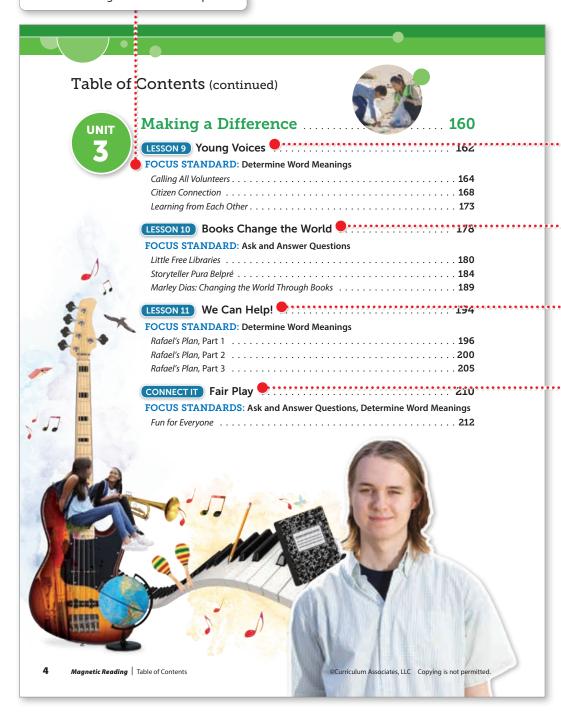
Magnetic Reading includes six units at each grade level. Each unit explores a grade-appropriate science, social studies, or social-emotional theme and includes **Focus Lessons** and a **Connect It Lesson**.



Structure of a Unit

- Three or four conceptually related **Focus Lessons** build knowledge on a focused part of the unit topic and provide rigorous instruction and practice on the focus standard. Focus Lessons can be taught in sequence or in isolation to target particular standards while still building knowledge of the unit topic.
- A **Connect It Lesson** at the end of each unit extends the knowledge build with a longer, culminating text and integrated review and practice of the unit's focus standards.

Each **Focus Lesson** targets a single literary or informational standard and builds knowledge on the lesson topic.



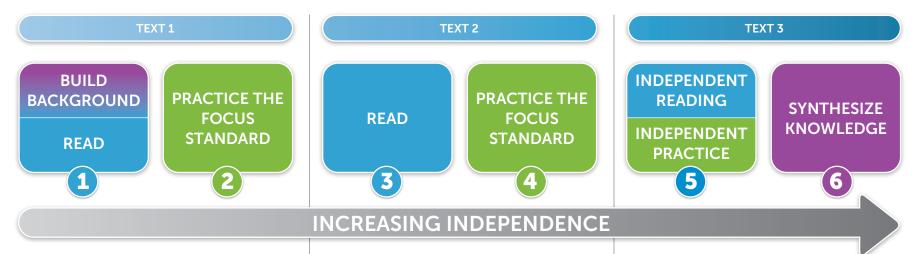
Multiple lessons offer fresh perspectives and opportunities for students to deeply explore the unit topic.

The **Connect It Lesson** synthesizes skills and knowledge from across the unit.

How Magnetic Reading Lessons Work

Focus Lessons

Each **Focus Lesson** provides rigorous instruction on a single standard through authentic reading experiences that build knowledge and comprehension skills across six 30–45-minute sessions. Each session has a primary instructional focus, but knowledge building and the practice of comprehension skills are integrated into authentic reading experiences in all six sessions.



SESSION 1:

- Students build background knowledge and explore conceptual vocabulary.
- They consider a Focus Question that will guide the building of knowledge across lesson texts.
- Students read to understand Text 1.

SESSION 2:

- Students receive explicit instruction on the focus standard.
- They apply the focus standard to analyze Text 1.

SESSION 3:

 Students read to understand Text 2, building knowledge on the lesson topic and practicing comprehension skills.

SESSION 4:

 Students receive additional instruction and practice on the focus standard and apply it to Text 2.

SESSION 5:

- Students read Text 3 independently, applying knowledge and vocabulary gained in the first two texts.
- They work independently to complete a series of rigorous, text-based items that practice the focus standard.

SESSION 6:

 Students synthesize knowledge as they respond to the Focus Question using evidence from all lesson texts.

Connect It Lessons

A **Connect It Lesson** at the end of each unit culminates learning. Students read and analyze a longer text and integrate knowledge and standards practice gained across the unit. Each Connect It Lesson takes place across four 30–45-minute sessions. The Teacher's Guide provides additional resources for reteaching and suggestions for projects to extend learning.



SESSION 1:

- Students discuss what they have learned about the unit topic by sharing details and insights from texts across the unit.
- They explore a network of conceptual vocabulary to build background for reading the culminating text.



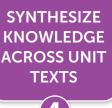
SESSION 2:

 Students read to understand a longer, culminating text that builds on the knowledge gained in previous lessons.



SESSION 3:

 Students work independently to complete a series of items about the text that integrate practice of standards taught throughout the unit.



4

SESSION 4:

 Students "put it all together" in an activity that explores the unit topic and requires students to make connections between the Connect It text and other unit texts, drawing on evidence from multiple unit texts.

Primary Instructional Focus

Although students read, apply standards, and build knowledge in every session, each session is color-coded according to its primary instructional focus.



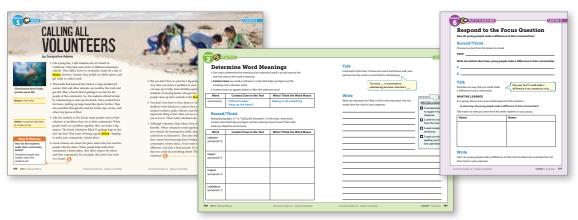
Blue Pages: Reading



Green Pages: Standards Practice



Purple Pages: Knowledge Building



Engaging Texts That **Build Knowledge**

Research suggests that reading proficiency is connected to students' prior knowledge and that a content-rich curriculum can improve student learning.

Magnetic Reading supports students to build knowledge in key content areas and relevant social-emotional themes.

- Literary texts (*Lit*) represent a range of backgrounds, experiences, and text types. They explore social-emotional themes that students will relate to and learn from, such as conflict resolution, building empathy and awareness, and dealing with emotions.
- Informational texts (*Info*) offer fresh perspectives on science, social studies, technology, and the arts
- Rich and varied texts build knowledge in key content areas and act as both windows into new worlds and mirrors in which students see themselves.

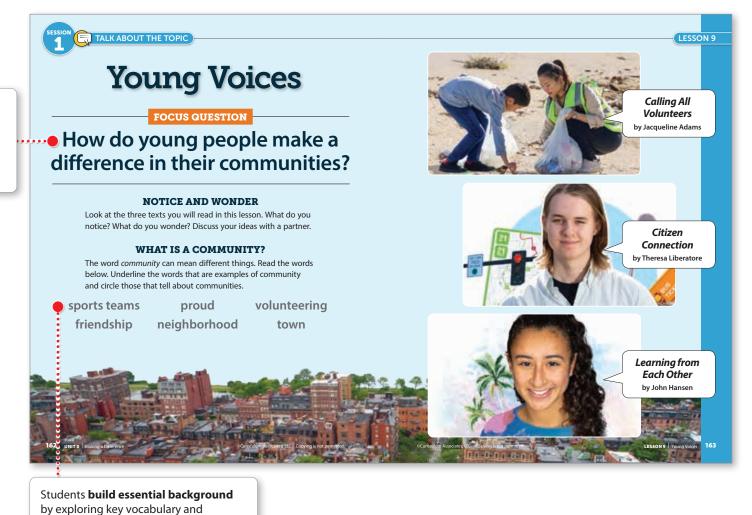




Supporting Students to Read Complex Texts

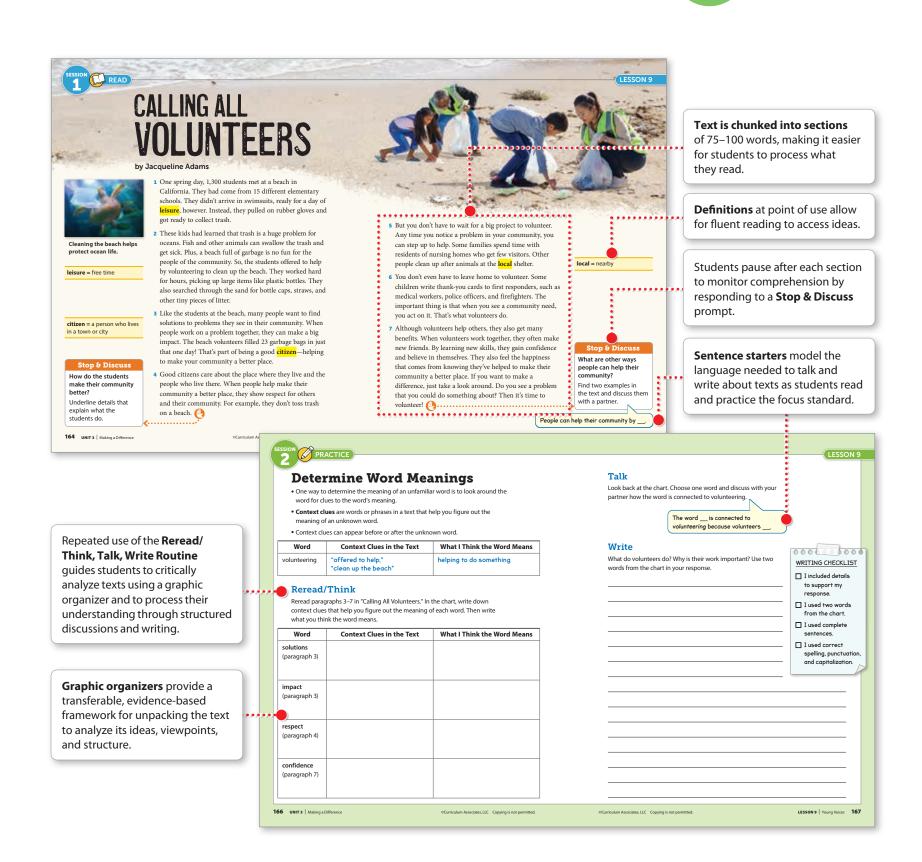
The ability to read and analyze complex texts is key to students' success in the classroom and beyond. *Magnetic Reading* supports students to read more so they become informed readers capable of recognizing others' perspectives and enriching their own.

- Scaffolds woven throughout reading sessions support students to engage with grade-level texts.
- Scaffolds during practice sessions support students to unpack the text's ideas, structure, and perspectives to arrive at a deeper understanding.



Each lesson starts with a **Focus Question** that gets students thinking and talking about the lesson topic.

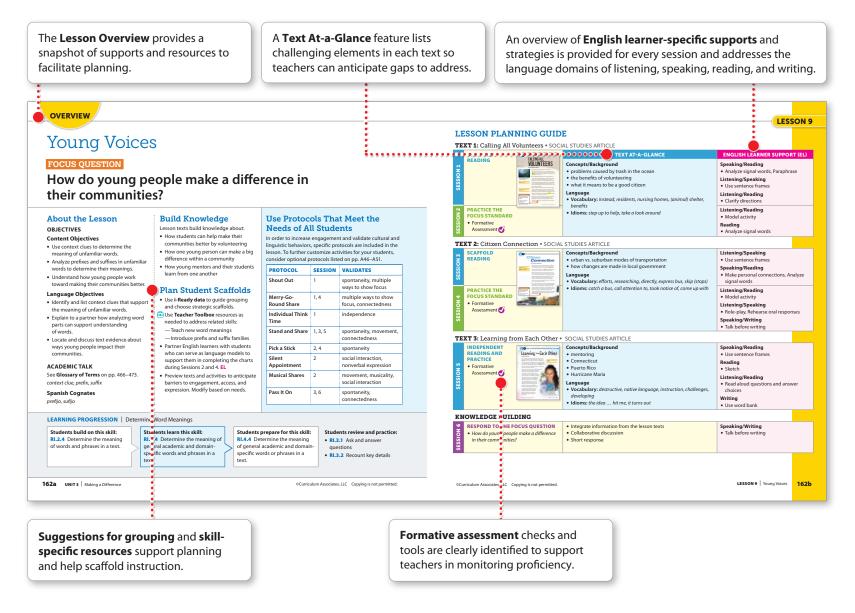
mapping related words and concepts.

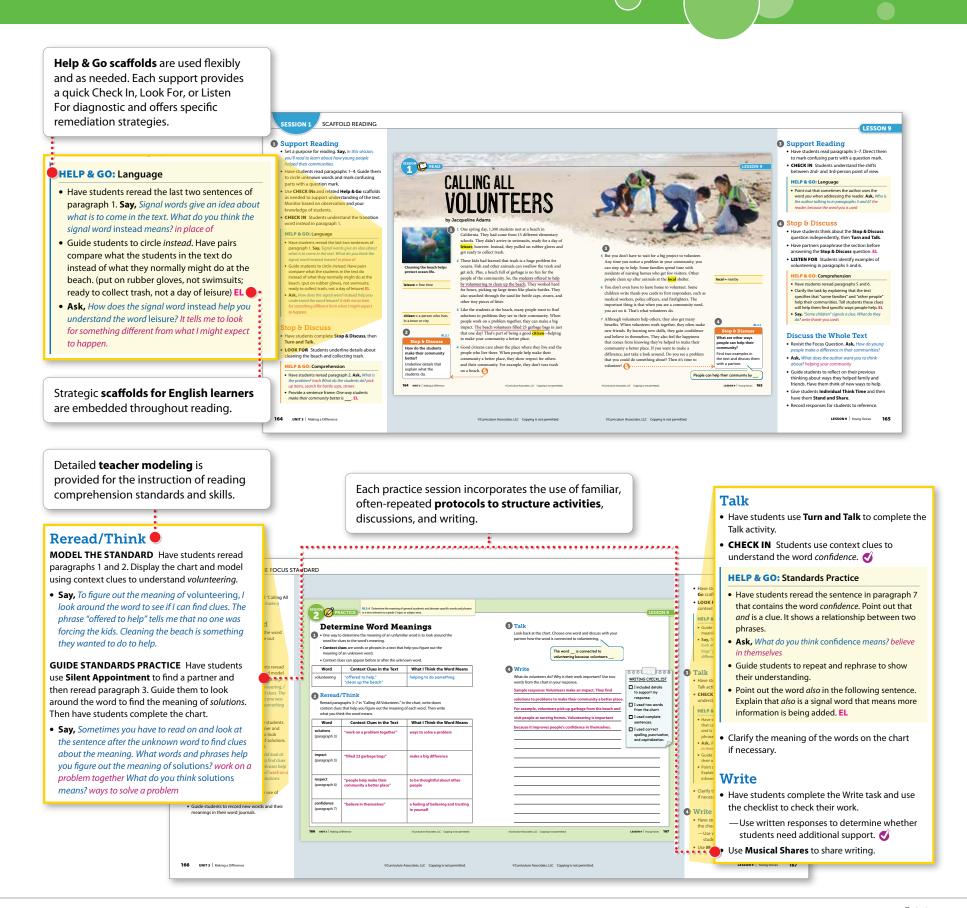


Supporting Students to

Read Complex Texts (continued)

The best support students have is a well-informed teacher who knows what to look for and how to monitor comprehension based on knowledge of students' reading proficiency and experiences. Planning resources and scaffolds support participation in grade-level reading and discourse and provide flexible options for applying scaffolds when needed and removing them as students develop independence.



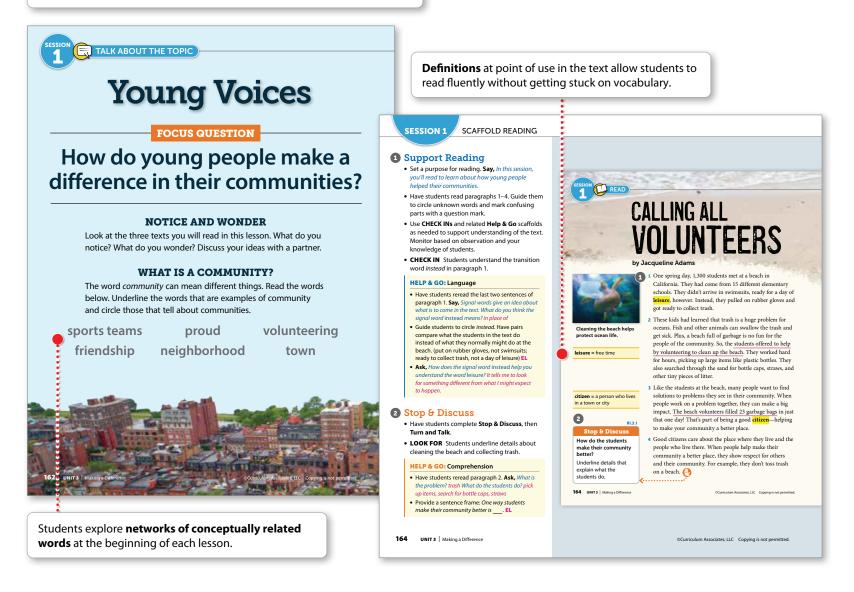


Vocabulary Development

Magnetic Reading integrates word learning into reading, writing, and discussion.

Research shows that a student's knowledge of words and phrases is critical to reading success and that increasing the size and depth of a student's vocabulary can lead to higher levels of reading comprehension. *Magnetic Reading* integrates word learning into reading, writing, and discussion.

Key vocabulary is reinforced across lesson texts as students encounter words in different contexts and use them in academic discussions and writing activities. Word knowledge builds from lesson to lesson as students encounter new words on conceptually related topics within each unit.



Academic Talk words and phrases—the language that supports development of reading comprehension skills as students talk and write about texts— are taught, modeled, and used throughout each lesson to support successful acquisition of reading comprehension skills.

Determine Word Meanings

- One way to determine the meaning of an unfamiliar word is to look around the word for clues to the word's meaning.
- Context clues are words or phrases in a text that help you figure out the meaning of an unknown word.
- · Context clues can appear before or after the unknown word.

Word	Context Clues in the Text	What I Think the Word Means
volunteering	"offered to help," "clean up the beach"	helping to do something

Reread/Think

Reread paragraphs 3-7 in "Calling All Volunteers." In the chart, write down context clues that help you figure out the meaning of each word. Then write what you think the word means.

Word	Context Clues in the Text	What I Think the Word Means
solutions (paragraph 3)		
impact (paragraph 3)		
respect (paragraph 4)		
confidence (paragraph 7)		

Students keep a **word journal** of new words learned in a lesson and are prompted to recall and use the words.

Help & Go scaffolds guide students to use morphology and context clues to determine word meaning, building knowledge of domain-specific words and "tier 2" words encountered broadly across content areas.

SESSION 3

SCAFFOLD READING

Support Reading

- Have students read paragraphs 6 and 7.
- CHECK IN Students use context clues to understand the words directly and express.

HELP & GO: Vocabulary

- Point out directly and express in the last two sentences of paragraph 6. Have students look around the words to understand the meanings
- What clues help you figure out the meaning of express bus? Directly means "to go straight without stopping," and the text says that the bus would skip stops. I think express bus means that the bus will go from Great Barrington straight to the next big town.

6 Stop & Discuss

- Have students complete Stop & Discuss and then Turn and Talk.
- . LOOK FOR Students choose the statement, "The town needs an express bus."

HELP & GO: Comprehension

- Guide students to understand how Tate hoped to help his community. Ask, Would fewer buses help the community? No. Workers needed more buses at night as well as faster express routes.
- Prompt students to look at paragraph 6 to find words that signal details of Tate's plan. (one, another, third) EL

Discuss the Whole Text

- Revisit the Focus Question. Ask, How does Tate make a difference in his community? Explain.
- · Have students Turn and Talk about the question and then Stand and Share.
- · Record responses for students to reference when they answer the Focus Question in other sessions.

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- 5 6 Tate worked with the local government to create a plan that was based on his research. One of his ideas was to add more buses at night. This would help people who worked late. Another idea was to add a bus that would take people to many of the town's stores. This would make it easy to shop without a car. A third idea was to add a bus that would travel directly to the nearest big town. This express
 - 7 The town and its residents liked many of Tate's ideas Some parts of his plan have been used to improve the bus system. Tate gained a lot from his experience. He learned that any citizen—even a teenager—can make an impact in the community.



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Routines That Structure Learning

Magnetic Reading includes the regular use of research-based routines to support standards instruction, vocabulary acquisition, and good habits of reading, writing, and discussion. Each routine is referenced in the Teacher's Guide at point of use. It is recommended that you familiarize yourself and your students with each routine at the beginning of the year to ensure effective implementation

1 F

Reread/Think, Talk, Write

What: This tried-and-true routine is used to structure all standards practice and knowledge-building sessions.

Why: The repeated sequence of reading and analyzing text, academic discussion, and writing supports students to develop critical thinking and metacognition as they unlock complex text.

When: During all standards practice and knowledge-building sessions (Sessions 2, 4, 5, and 6)

How: 1. **Reread/Think** After an initial read of the text, students reread to analyze and evaluate it for deeper meaning, using a graphic organizer to analyze the text's structure and evidence.

2. Talk Students make connections with their peers and dig deeper into the texts, gaining new insights and divergent ways of thinking about their reading.

3. Write Through scaffolded writing prompts that extend and solidify their learning, students produce writing that demonstrates their understanding of comprehension skills and pushes them to make authentic connections to the text and expand their knowledge.



2 Word Learning Routine

What: Students are prompted to use morphology (word parts), context clues, and resources such as dictionaries to determine the meaning of unfamiliar words. The routine is referred to at point of use during reading and is provided here in student-facing language that can be copied and displayed for reference.

Why: Students internalize word-learning strategies through repeated use and transfer those skills to other texts.

When: During all reading sessions (Sessions 1, 3, and 5)

How: 1. Say the word or phrase aloud. Circle the word or phrase that you find confusing. Read the sentence aloud.

- **2. Look inside the word or phrase**. Look for familiar word parts, such as prefixes, suffixes, and root words. Try breaking the word into smaller parts. Can you figure out a meaning from the word parts you know?
- **3. Look around the word or phrase**. Look for clues in the words or sentences around the word or phrase you don't know and the context of the paragraph.
- **4. Look beyond the word or phrase**. Look for the meaning of the word or phrase in a dictionary, glossary, or thesaurus.
- **5. Check the meaning**. Ask yourself, "Does this meaning make sense in the sentence?"

Routines That Structure Learning (continued)

3 Compare and Connect

What: Students are prompted to think about texts they have read and to compare and make connections between them.

Why: When students are given the opportunity to reflect on, compare, and make connections between texts, they increase meta-awareness, solidify understandings, and become more skilled at academic discourse.

When: During whole-class discussions after reading or writing about two or more texts (Sessions 3, 5, and 6)

How: 1. Identify two or more previously read texts on the lesson or unit topic that students will review. You may wish to have different students focus on different texts or have all students review all of the identified texts.

2. Ask questions to elicit students' reflections, comparisons, and connections. What are some examples of ____ in the texts? How are those examples alike? How are they different? What connections do you see between ___ and ___?

3. Ask other questions specific to the idea or topic to help students see the underlying ideas to formulate important generalizations.



Opinion Lines

What: This routine prompts students to explore statements

by deciding how strongly they agree or disagree with the statements and comparing their opinions

with those of their peers.

Why: When students explore diverse views and relate them to their own views, they gain an understanding of the deeper reasoning underlying those views and distinguish similarities and differences

between them.

When: During whole-class discussions (Sessions 1, 3, 5,

and 6)

How: 1. Create a line long enough for students to stand along. You may wish to mark the line with tape

or string.

2. Mark one end with Strongly Agree and the other end with Strongly Disagree. Divide the line into regular intervals and label them with degrees of agreement and disagreement such as agree, neither agree nor disagree, and disagree.

- **3.** Write and display a bold statement that relates to what students are learning or discussing in the classroom.
- 4. Allow students time to think about how they feel about the statement and determine where on the scale their own opinion falls. Then ask them to stand on the part of the line that describes how much they agree or disagree with the statement. Have students talk with the people around them to share their reasons for standing where they are. Alternatively, consider having students talk with someone with a very different opinion. Provide sample questions and sentence starters to support discussion as needed: Why do you think that? I feel this way because ____. I agree/disagree because ____.

Stronger and Clearer Each Time

What: Students use this routine to revise and refine their

ideas for a written response through structured

conversations.

Why: Students develop precision, reasoning, and

communication skills as they work to analyze

complex text.

When: During writing activities (Sessions 2, 4, and 6)

How: 1. Pose a question to the class and allow students time to think independently about their response.

2. Students meet with their first partner. Each shares their ideas and gets feedback from their partner about the ideas, evidence, or points. The partners incorporate changes to make their ideas stronger and clearer before moving to the next partner.

3. Students meet with up to two more partners, revising their responses to make them "stronger each time" with better and better evidence, examples, and explanations; and to make their ideas "clearer each time" by refining their responses to make sense and by using precise words. At the end, the student should have a strong, clear response to the question to share.

Magnetic Reading Helps

English Learners Thrive

Start with an Asset-Based Mindset

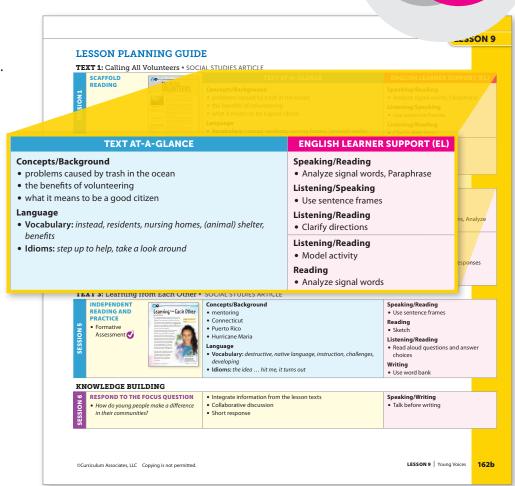
English learners (ELs) represent a broad spectrum of learners with a wide range of backgrounds, experiences, and language and academic proficiencies. We recognize the linguistic and cultural assets ELs bring to the classroom, and ensuring they achieve academic success with rigorous grade-level content is our priority. With high expectations, access to rich and complex, grade-level text, and appropriate scaffolds, ELs will acquire the language and content skills they need to succeed.



Plan for Success

Magnetic Reading incorporates strategic scaffolds for English learners. During planning, teachers have the opportunity to consider the needs of ELs and how best to provide content and language supports.

- Text At-a-Glance provides key background, vocabulary, and other features of language students will need to grapple with as they read complex texts.
- English Learner Support lists the EL-specific strategies and scaffolds in the lesson and identifies tasks students will engage with in the language domains of reading, speaking, listening, and writing.



Magnetic Reading offers scaffolded instruction at point of use, with explicit attention to English learners. Teachers can flexibly and intentionally support both ELs and native English speakers in reading and analyzing the complex language of the text.

Promote Access to Complex Texts

- Texts are chunked into meaningful units and anchored by text-dependent questions.
- Questions are catalysts for partner discussion and allow teachers to check for understanding.
- Discussions allow students to practice text-specific vocabulary and language structures.
- Teachers are encouraged to use students' home language to support them in negotiating texts.

Activate Prior Knowledge and Build Background

- **Before Teaching the Lesson** provides information about the text and background knowledge students need to access it.
- **Focus Questions** set a purpose for reading and support students in synthesizing information across texts.
- **Notice and Wonder** engages students in previewing texts and using what they know to anticipate and predict.

Engage Through Academic Discourse

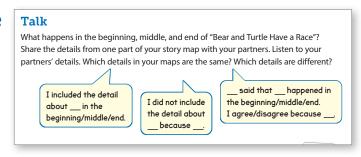
All students are academic English learners. Daily discussion allows students to practice active listening and speaking and to communicate meaningfully in academic English. Sentence starters and frames guide students to:

- Justify ideas.
- Agree and build on to the ideas of others.
- Disagree and explain.

Scaffold Instruction for ELs

Help & Gos include strategies and scaffolds that address specific language needs of ELs such as:

- Interpreting figurative and idiomatic language, differentiating between formal and informal language.
- Understanding shades of meaning.
- Analyzing multiple-meaning words.
- Leveraging cognates.
- Unpacking complex sentences.



HELP & GO: Vocabulary

- Remind students to use the titles and photographs to look for clues about the meaning of the terms.
- Encourage students to look inside the word for familiar prefixes (non-, re-), suffixes (-able), and base words (new, source).
- Encourage students to look inside the word for word parts that are cognates in their home language. EL