

Dear Educator,

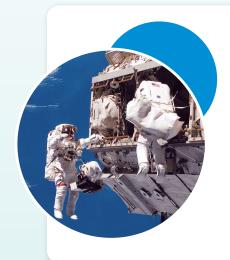
Welcome to *Magnetic Reading* for Grades K–5, where the art of teaching connects to the Science of Reading! Within these pages, you'll see how *Magnetic Reading* complements any literacy block by providing systematic instruction for moving students from learning to read in Grades K–2 to reading to learn in Grades 3–5. There are high-interest fiction and nonfiction texts for students plus plenty of data for helping teachers make important instructional decisions.

Powered by the Science of Reading and developed by the company that created *i-Ready Assessment*, *Magnetic Reading* has been developed for all learners—every student matters every day. We look forward to supporting you as you move all of your students forward!



i-Ready Learning Magnetic Reading

The Art of Teaching Meets the Science of Reading



Empower educators with curated materials driven by explicit, systematic instruction.

| Connecting the Art of Teaching to the Science of Reading |
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| A Systematic Approach for Building Skilled Readers |
| Instruction That Grows with Students |
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| Research-Based Routines for Building Comprehension Skills in Grades 3–5 ${f 10}$ |
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Ensure efficacy with the Science of Reading's evidence-based practices.

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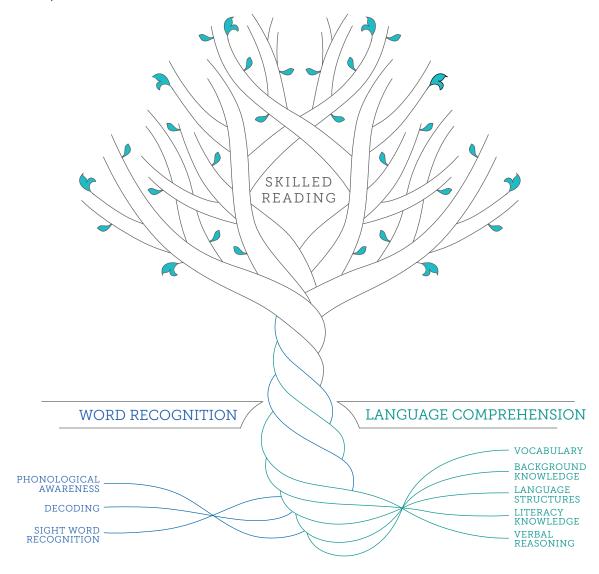
Elevate engagement with a full palette of texts that develop active readers.

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Connecting the Art of Teaching to the Science of Reading

The Science of Reading has proven that learning to read and write requires:

- Systematic and explicit instruction (Grades K–5)
- Repeated exposure to practice (Grades K-5)
- Application of foundational skills (Grades K-2) within the five domains of Language Comprehension (*Grades 3–5*)

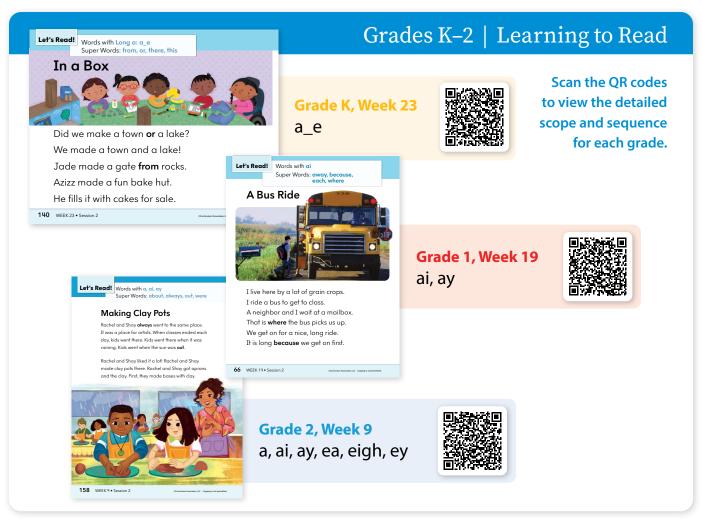


Magnetic Reading connects phonological awareness, decoding, and sight word recognition to knowledge and vocabulary building.

Every aspect of Magnetic Reading is grounded in the Science of Reading, from the systematic scope and sequence and explicit instructional routines to the knowledge-building topics. Teachers combine their amazing day-to-day artistry with Magnetic Reading to bring every young reader from foundations all the way to fluency—and skilled reading!

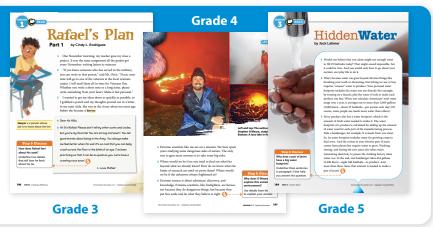
A Systematic Approach for Building Skilled Readers

Magnetic Reading's systematic approach begins with the research-based scope and sequence of foundational skills beginning in Grade K and continuing to Grade 2. This establishes a solid foundation for the comprehension skill focus in Grades 3–5.



Grades 3-5 Reading to Learn

Grades 3-5 provide rigorous instruction on a single standard through authentic reading experiences that build background knowledge and comprehension skills.



Instruction That Grows with Students

Grades K-2: Learning to Read

Every week in *Magnetic Reading Foundations* builds systematically to introduce new skills and provides time for students to practice and apply those skills. Students read within and across sessions for regular engagement with the text.

Daily Sessions

Each *Magnetic Reading Foundations* week follows a predictable **five-session structure** that builds systematically to introduce new skills and have children practice and apply those skills.



Grade-appropriate lesson structures evolve as students' instructional needs change.



Grades 3–5: Reading to Learn

Each unit in Magnetic Reading aims to build knowledge of grade-appropriate science and social studies topics through Focus Lessons and a Connect It Lesson. The multi-day lesson structure allows students to deeply explore the unit topic.

Focus Lessons

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



Connect It Lesson

The Connect It Lesson extends and synthesizes the knowledge build with a longer, culminating text and integrated review and practice of the unit's Focus Standards.



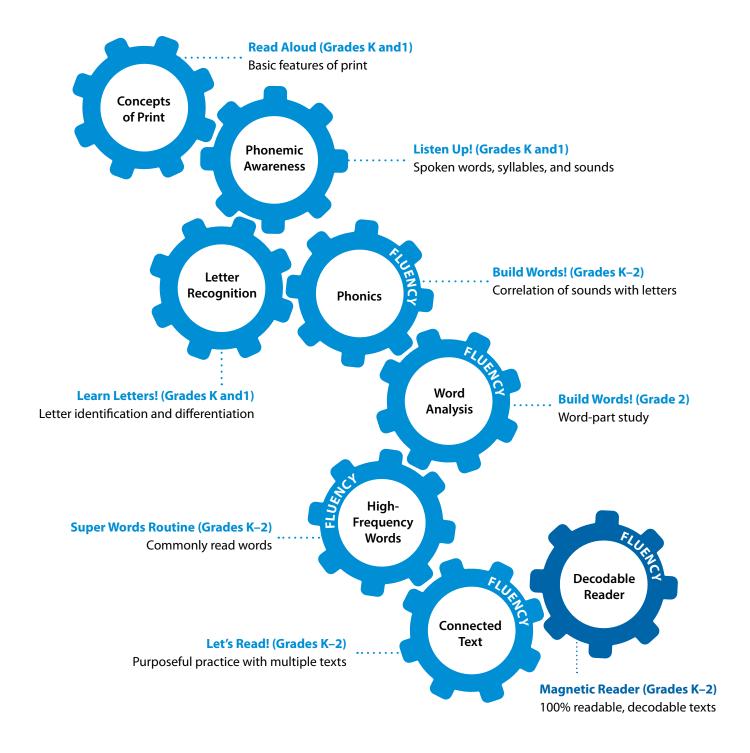
Research-Based Routines for Building Foundational Skills in Grades K–2

Magnetic Reading Foundations provides structure and comprehensive skills coverage on the path to fluency. Students engage with texts and build upon learned skills. **Embedded routines** and practice throughout, grounded in the Science of Reading, develop fluent readers.



These steps are included in many routines:

- · Teachers model the routine.
- Children apply the routine as they practice as a class, in a small group, or independently.
- Teachers formatively assess to check for student understanding and use strategies for differentiation.

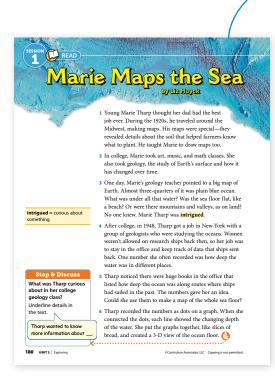


Research-Based Routines for Building Comprehension Skills in Grades 3-5

The focus of the routines in *Magnetic Reading* is on comprehension and using text to teach the standards. Every lesson is carefully constructed to give students multiple opportunities to practice and apply comprehension skills to grade-level reading.

Read/Think, Talk, **Write Routine**

Provides structure to all standards practice and background knowledge-building sessions





Make Inferences

An inference is an idea about the text that makes sense based on details in the text and what you already know.

| What the Text Says | + What I Know | = | Inference |
|---|---|---|-----------|
| "What was under all that water? Was the sea floor flat, like a beach? Or were there mountains and valleys, as on land? No one knew. Marie Tharp was intrigued." (paragraph 3) | Asking questions is what you do when you are trying to learn something. | | |

Reread/Think

182 UNIT3

Reread "Marie Maps the Sea." Complete the chart to make inferences.

| What the Text Says | + | What I Know | = | Inference |
|--|---|-------------|---|-----------|
| "Young Marie Tharp thought her dad had the best job ever." | | | | |
| "He taught Marie to draw maps too." (paragraph 1) | | | | |
| "Women weren't allowed on research ships back then." (paragraph 4) | | | | |

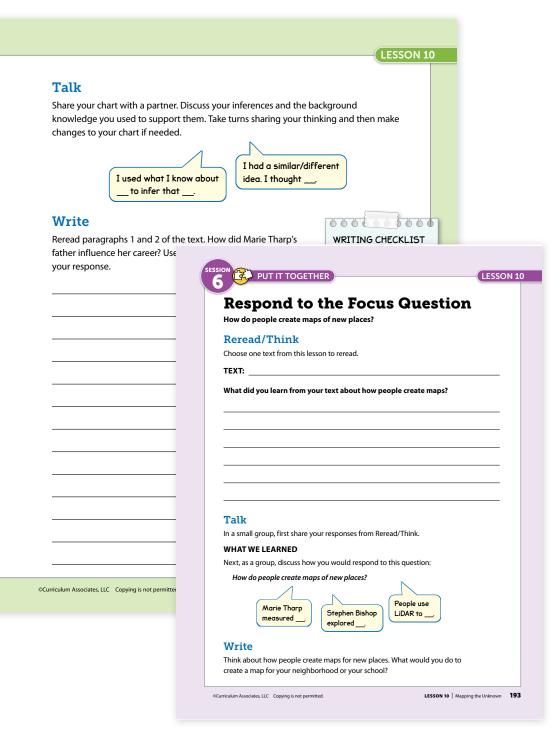
Reread/Think

GUIDE STANDARDS PRACTICE Have students complete the chart for each of the given quotations from the text. Provide guidance as needed.

- Tell students to focus on one quotation at a time to complete the chart.
- Provide some guiding questions to students to help them make inferences. **Ask**, *What does that* detail help you know? What do you know already that can help you figure out what the text means?

ot permitted.

Magnetic Reading includes routines to support standards instruction, vocabulary acquisition, and discussion.



Respond to the **Focus Question**

Helps students understand and focus on the task of responding to multiple texts

Compare and Connect Routine

Helps students solidify understanding by reflecting, comparing, and making connections between texts

Resources for Grade-Level Success



Magnetic Reading Foundations, Grades K-2

Print Components:

- Teacher's Guide
- Student Worktexts

Magnetic Reading Foundations Classroom Decodable Set:

Included in each grade-level set:

- Decodable Readers (Magnetic Readers) featuring appealing texts for practicing skills in context
 - Grade K: Six copies each of 26 Alphabet Books for introducing letters and sounds, plus the Alphabet Tales Big Book filled with great stories. Also includes six copies of each of the 15 Magnetic Readers.
 - Grades 1 and 2: Six copies each of 30 readers for a full year of fresh and fun reading
- · Cards for Teacher Modeling:
 - Super Word (i.e., High-Frequency Word) Cards
 - Sound-Spelling Cards
 - Articulation Cards
 - Word-Building Cards

Digital Access:

- Teacher Toolbox Resources:
 - Library of small group differentiation resources
 - Tools for Instruction
 - Interactive Tutorials and Extension Activities
 - Lesson presentation slides
 - Weekly Assessment Tracker
 - Unit Assessment Tracker
 - Context sentences for dictation
 - **Alphabet Books**
 - Magnetic Readers
 - Aligned i-Ready Lessons
 - Big Book poems (only for Grade K)
 - Foundational Skills Program Cards (Super Word, Sound-Spelling, Articulation, and Word-Building)
 - Articulation Videos
 - Prerequisite Lessons (Grades 1 and 2)



Magnetic Reading, Grades 3–5

Print Components:

- Teacher's Guide
- Student Worktexts

Digital Access:

- · Teacher Toolbox Resources:
 - Lesson presentation slides
 - Units 1-6, Lesson 0
 - Fillable student PDFs
 - Interactive Tutorials
 - Tools for Scaffolding Comprehension
 - Tools for Instruction
 - Language Handbook
 - Building Knowledge with Vocabulary
 - Student/teacher resources
 - Building Knowledge with Vocabulary—Graphic Organizers

- Prerequisite Lessons (Grades 4 and 5)
- Lesson Quizzes
- Access to Ready® Reading with additional standards and assessment practice
- Access to Ready Writing

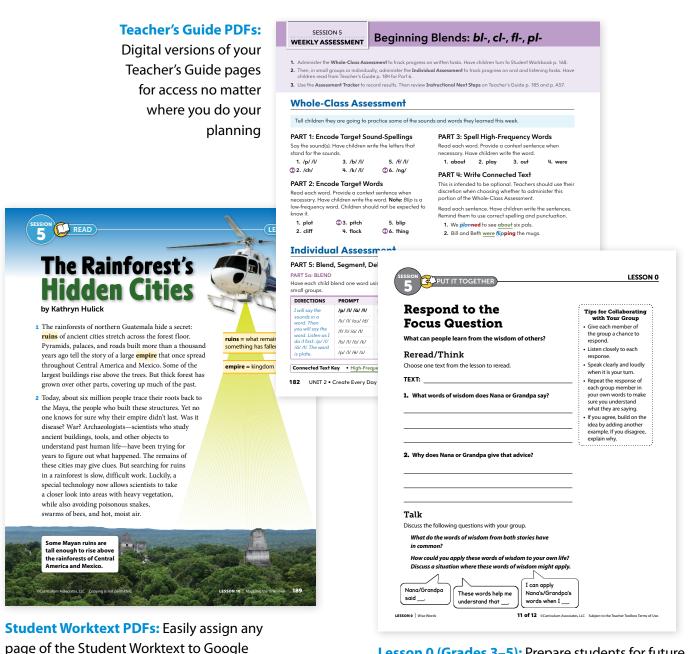




Meet Students Where They Are with Digital Teaching Materials

Digital access to Teacher's Guide and Student Worktext pages along with the Teacher Toolbox support whole class and small group instruction.

Whole Class Instructional Support



Lesson 0 (Grades 3–5): Prepare students for future lessons by familiarizing them with the structure of lessons and establishing learning protocols at the beginning of the school year.

Classroom.



Articulation Videos (Grades K-2):

Demonstrate the correct articulation for letter sounds and words with these short videos.

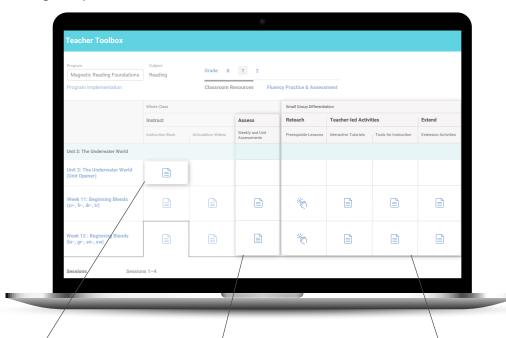
Lesson Presentation Slides:

Easily guide students through the main activities and practice in each session, with support from facilitator notes.



Small Group Instructional Support

Support students who need additional time to master the content with our Tools for Instruction, Tools for Scaffolding Comprehension, and Interactive Tutorials.



Support student engagement

with grade-level foundational skills instruction:

- Magnetic Reading instruction
- Lesson slides
- Multimodal/multisensory instruction

Monitor progress:

- Fluency Practice & Assessment
- Weekly and Unit Assessments

Drive small group instruction

that meets each student's needs:

- Interactive Tutorials
- Tools for Instruction
- Extension Activities
- Prerequisite Lessons (Grades 1, 2, 4, and 5)

Rely on Continuous Assessment **Opportunities** to Inform Instruction

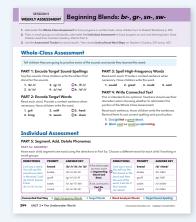
Multiple assessment opportunities provide actionable data for guiding students to grade-level achievement.

A combination of formative and summative assessments ensures teachers have a strong sense of how students are progressing as readers.

Formative Assessments

Ongoing assessments help teachers monitor and track student progress and respond tactically to student needs.

Grades K-2



- Checks
- Weekly Assessments
- Corrective Feedback
- Fix-Up Strategies

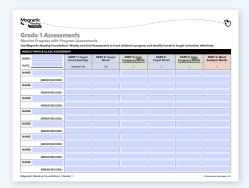
Grades 3-5

- CHECK IN Students understand that a research HELP & GO: Background HELP & GO: Language Direct students to paragraph 1. Point out that the word but tells you there is a contrast or difference een what she has seen. Clarify that no one is sely keeping these secrets; they are secret se few people explore Antarctica. **EL**
- Reread/Think, Talk, Write
- Writing Checklist
- Independent Practice
- Help & Go Supports
- Answer Analysis

Summative Assessments

Unit Assessments allow teachers to see patterns of error for individual students throughout the unit, understand student growth in reading, and respond to student needs.

Grades K-2



 Unit Assessment Unit Tracker Assessments

Grades 3-5



Unit Assessments

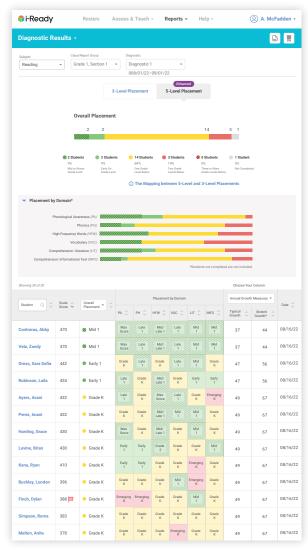


Leverage *i-Ready* to Personalize and Strengthen Reading Instruction

Data-Driven Instruction

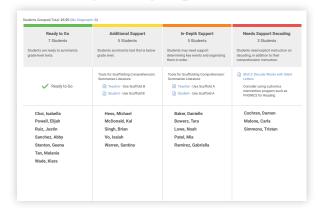
i-Ready Assessment and Personalized Instruction strategically address students' individual learning needs and maximize educators' time with actionable reports.

The *i-Ready Diagnostic* empowers teachers to make data-driven instructional decisions.



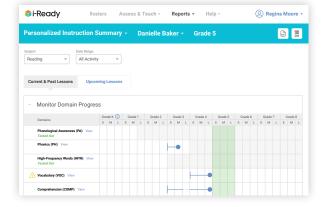
Review the Diagnostic Results (Class) report to see comprehensive data about student learning growth across all Grades K-5 skills.

Student-level data supports teachers in addressing small group and individual needs.



Consult the Grade-Level Scaffolding report (Grades 3-5) before teaching each Magnetic Reading lesson to plan reading and standards-based instructional scaffolds with students' individual needs in mind.

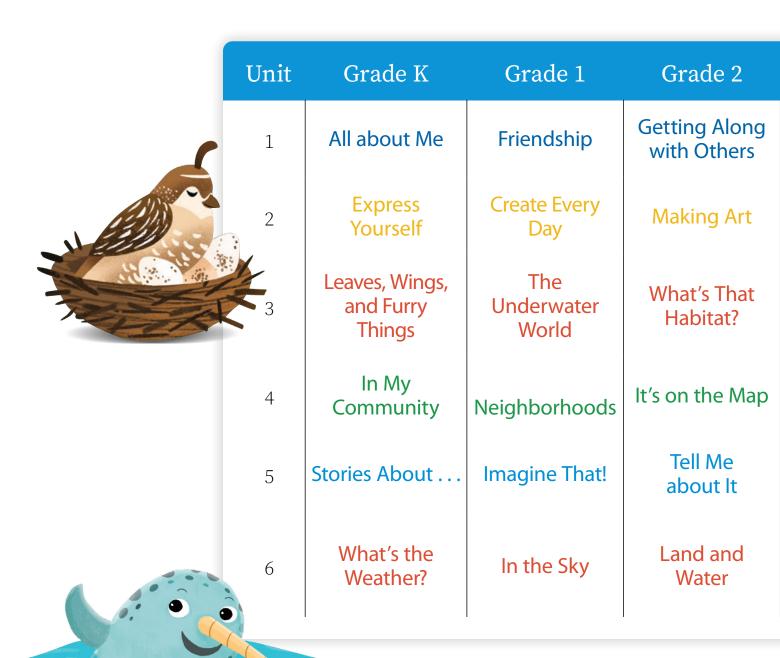
i-Ready reporting gives teachers data to monitor student progress and mastery.



Personalized Instruction uses data from the Diagnostic to generate a tailored pathway of interactive lessons for each student. i-Ready reporting allows teachers to regularly track student progress and use that progress to inform classroom instructional decisions.

Grades K–5 Students Begin to Build Knowledge

As Grades K–5 students are learning to read, they're also exploring connected topics throughout the grades and practicing reading skills. This is all intentional—Johns Hopkins Institute for Education Policy helped sequence the engaging texts across each unit in Grades 3–5 so students can begin to build knowledge and topical vocabulary for later transfer.





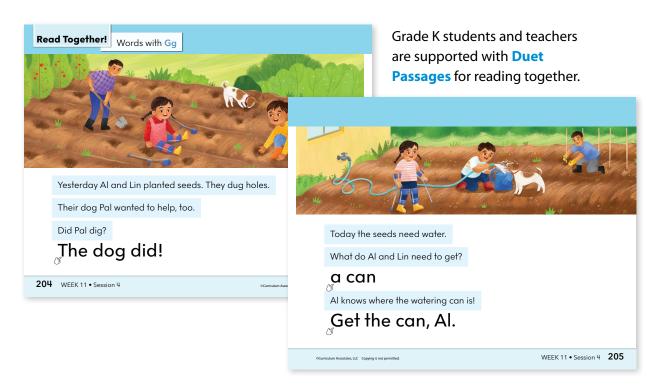
Each unit is organized around a topic, and each week students explore that topic through a wonderfully rich variety of activities and texts.

| Grade 3 | Grade 4 | Grade 5 |
|------------------------|----------------------|-------------------------|
| Solving Problems | Facing Challenges | Overcoming Obstacles |
| Ocean Survival | Technology | Art in America |
| Making a Difference | Exploring | Earth's Water |
| Changes in the West | Traditions | Survival |
| Wild Weather | Sports | Underground Railroad |
| Artful Ideas | Humans and Energy | Communication |



Connected K-2 Texts Build Background Knowledge, Skills, and Stamina

A set of three topically related texts each week features two highly decodable Connected Texts and one decodable reader (i.e., Magnetic Reader). Every Magnetic Reader has a corresponding skills focus that is directly tied to the week's instruction.

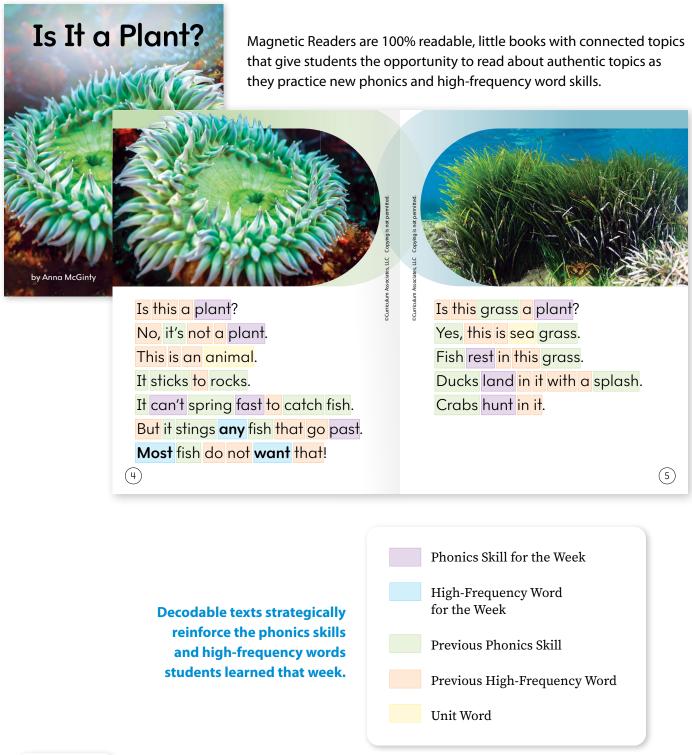




Let's Read!

The Student Worktext provides opportunities for students to experience the joy and success of reading.

Magnetic Readers are 100% readable.





Scan the QR code for a complete list of decodable readers and their corresponding skills focus.

Draw Students to Grade-Level Learning with Diverse, **Engaging Texts**

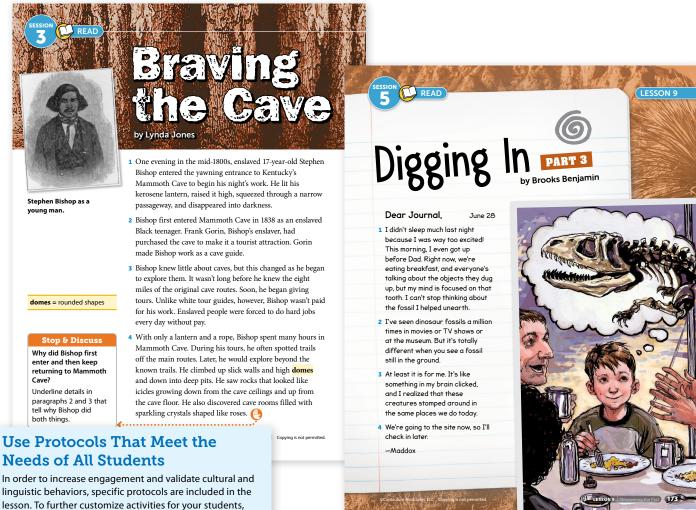
The regular use of diverse texts in Grades 3–5 supports knowledge-rich learning protocols and gets rave reviews from students! These texts act as both windows into new worlds and mirrors in which students see themselves. The texts honor the cultures and experiences of all learners so everyone can participate equally in classroom activities.

Multiple texts in each Focus Lesson connect to build background knowledge on the lesson topic.

Topics include conflict resolution, building empathy, and awareness.



A variety of texts offer fresh perspectives on science, social studies, technology, and the arts.



Use Protocols That Meet the

In order to increase engagement and validate cultural and linguistic behaviors, specific protocols are included in the lesson. To further customize activities for your students, consider optional protocols listed on pp. A46-A51.

| PROTOCOL | SESSION | VALIDATES | | |
|--------------------------|---------|---|--|--|
| Stand and Share | 1 | spontaneity, movement, connectedness | | |
| Pass It On | 1 | spontaneity, connectedness | | |
| 3-2-1 | 2, 4 | multiple perspectives | | |
| Merry-Go- Round Share | 2, 4, 6 | multiple ways to show focus, connectedness | | |
| Somebody Who | 2, 4, 5 | social interaction | | |
| Snowballs | 3 | spontaneity, collective success | | |
| Shout Out | 5 | spontaneity, multiple ways to show focus | | |

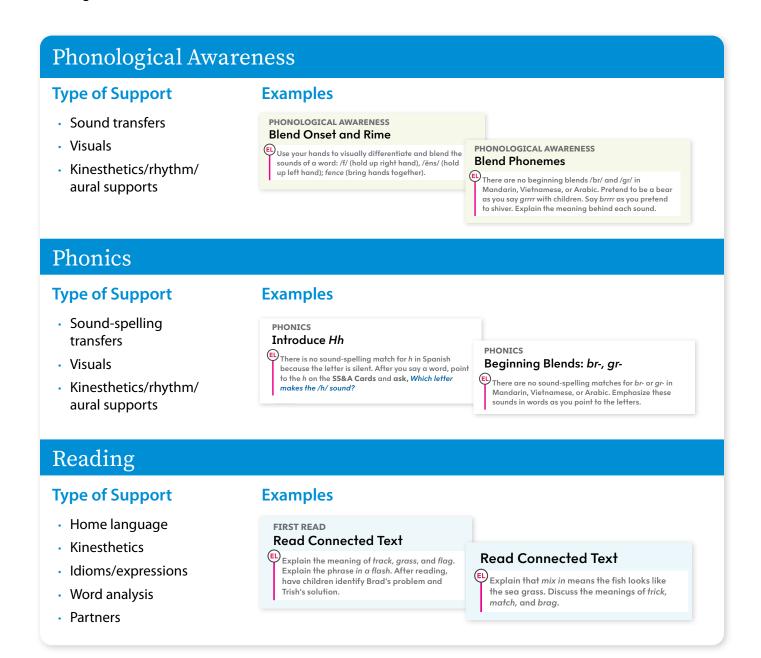
Protocols

The regular use of protocols ensures that all students have a chance to think, talk, and participate equally in classroom activities.

Ensure All Students Become Active Readers

Magnetic Reading ensures teachers and students have multiple ways to experience the material through rich, varied, multisensory routines and a wide variety of scaffolds.

Magnetic Reading Foundations (Grades K-2) includes specific guidance for supporting ELs, including strategic scaffolds. During planning, teachers can consider the needs of ELs and how to best support foundational skills learning and first encounters with texts.



Magnetic Reading (Grades 3-5) offers scaffolded instruction at point of use, with explicit attention to ELs. Teachers can intentionally support both ELs and native English speakers in reading and analyzing the complex language of the text.



We're Here for You!

No matter how big or small your school is, you have an i-Ready Partner dedicated to you. If you have a question or a problem, we can give you the answer—so you can get back to your students.



A Partner Success Manager You Know on a First-Name Basis

Your dedicated partner success manager is your point of connection to a powerful network of experts solely focused on making your implementation successful.



Technical Support and **Health Checks**

Proactive support anticipates and heads off issues before they start—and is there for you should those issues arise.

Available in English and Spanish!



Guidance on Education Trends and Implications

You'll have access to consultations to ensure you stay up to date and are prepared to implement education best practices.



Real-Time Achievement Data after Every Assessment

Detailed student achievement analytics empower data-driven practices in classrooms.



Professional Learning

Tailored professional learning pathways optimize the use of our products supported by industry-leading online tools and resources.

"Our teachers immediately loved [Magnetic Reading]
... They loved how easy it was for them to use ... Not only was
the content [on] grade level, but the content itself was so good
and ties in [with] social studies so well for a richer reading
experience ... Magnetic has stories that are experiences not
all students have been exposed to, which spark meaningful
reading and conversation ... In third grade, [students] were
38 percent proficient on state reading and writing, and then as
fourth graders, they grew to 100 percent proficient in reading
and writing. I am just so proud of this. The only thing we
changed last year was our curriculum."

—Alaina Lundgren, Principal

Enarson Elementary School, Villisca, IA



Connecting the Art of Teaching to the Science of Reading



To see how other educators are maximizing their *Magnetic Reading* experience, follow us on social media!



