**Perfect Scores** 

on EdReports

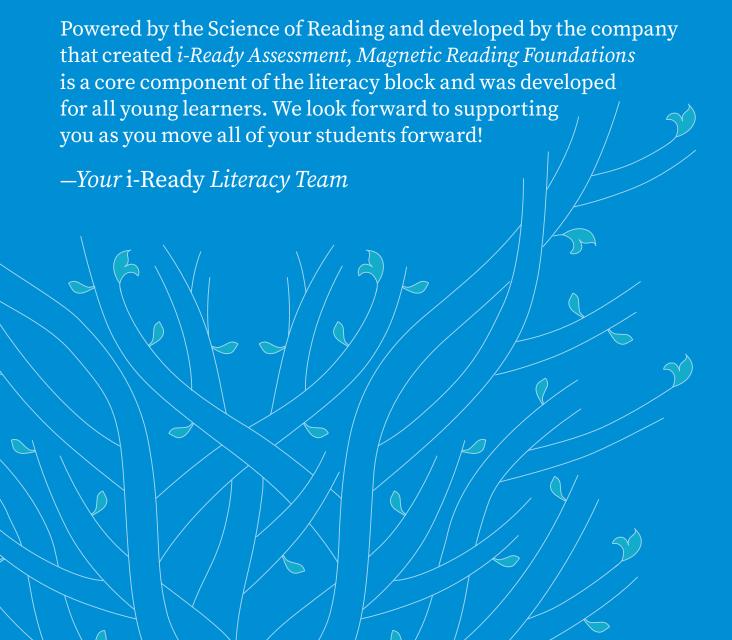


# From Foundations to Fluency



### Dear Educator,

Welcome to *Magnetic Reading Foundations* for Grades K–2, where the art of teaching connects to the Science of Reading! Within these pages, you'll see how *Magnetic Reading Foundations* complements any literacy block by providing systematic instruction for moving students from foundational skills to reading fluency. There are high-interest fiction and nonfiction texts that help solidify crucial foundational skills—and draw young readers to grade-level learning—plus plenty of data for helping teachers make important instructional decisions.





## The Art of Teaching Meets the Science of Reading



Empower educators with curated materials	
driven by explicit, systematic instruction.	4
Powered by the Science of Reading	<u>4</u>
Essential Materials	<u>6</u>
Skills Coverage	0

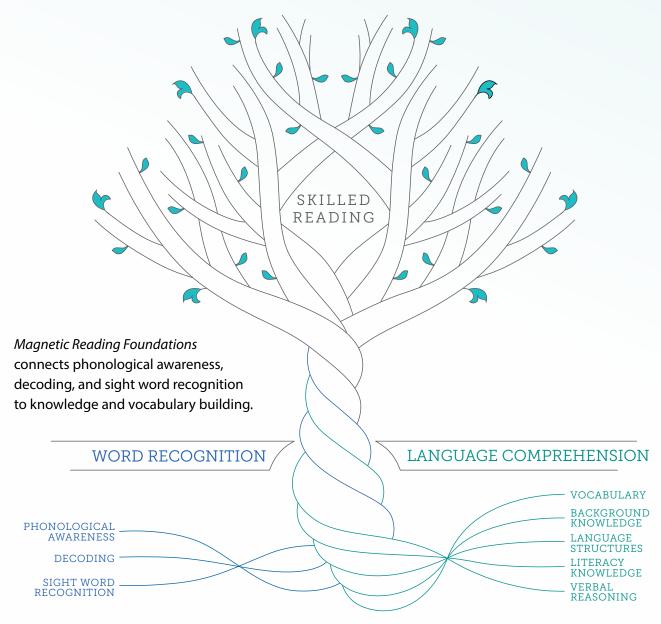
Ensure efficacy with the Science of Reading's				
evidence-based practices.	12			
Systematic Structure	<u>13</u>			
Research-Based Routines	<u>14</u>			
Embedded English Learner (EL) Support	<u>16</u>			
Purposeful Practice	<u>17</u>			
Title attime Assessments	10			



<b>Elevate engagement</b> with a full palette of texts that develop active readers.	20
Content-Rich Reading	<u>21</u>
Connected Texts: Duet Passages	<u>24</u>
Connected Texts: Magnetic Readers	<u>25</u>
Using i-Ready with Magnetic Reading Foundations	26
Professional Learning	

## Powered by the Science of Reading

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

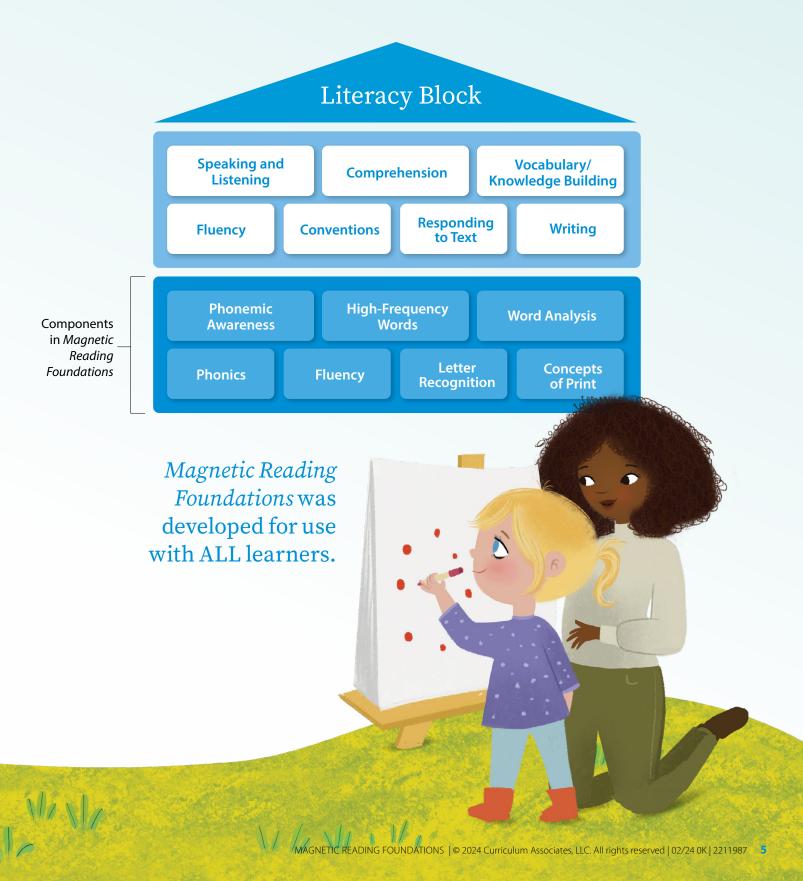


#### The Science of Reading has proven that learning to read and write requires:

- · Systematic and explicit instruction
- Repeated exposure to practice
- · Application of foundational skills

### Setting a Strong Foundation

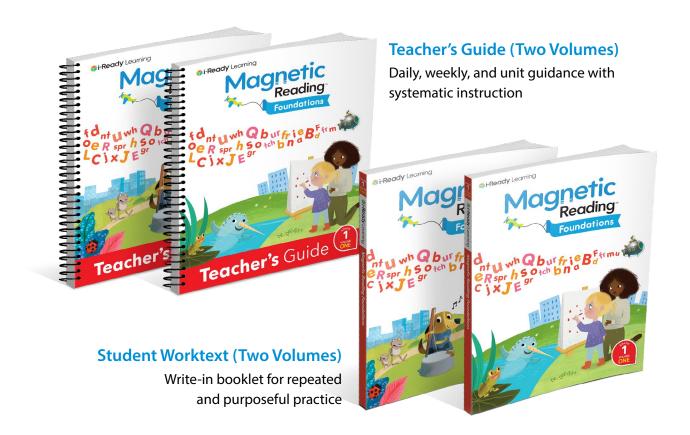
Magnetic Reading Foundations can be easily integrated into any Grades K–2 literacy block, helping students move from foundational skills to reading fluency.



# **Essential Materials** for Effective Teaching and Learning

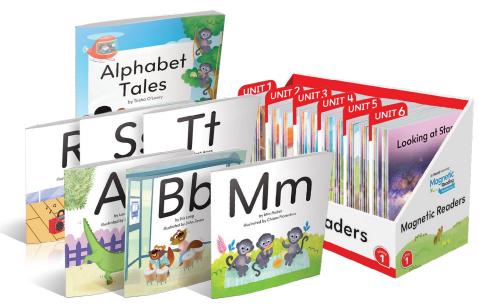
Magnetic Reading Foundations provides a complete set of resources for effectively teaching foundational skills.

#### Magnetic Reading Foundations program components include:



#### Essential materials provide comprehensive skills coverage.

	Letter Recognition	Concepts of Print	Phonological Awareness	Fluency	Phonics	High- Frequency Words	Word Analysis
Grade K	•	•	•	•	•	•	
Grade 1	•	•	•	•	•	•	•
Grade 2				•	•	•	•





#### 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





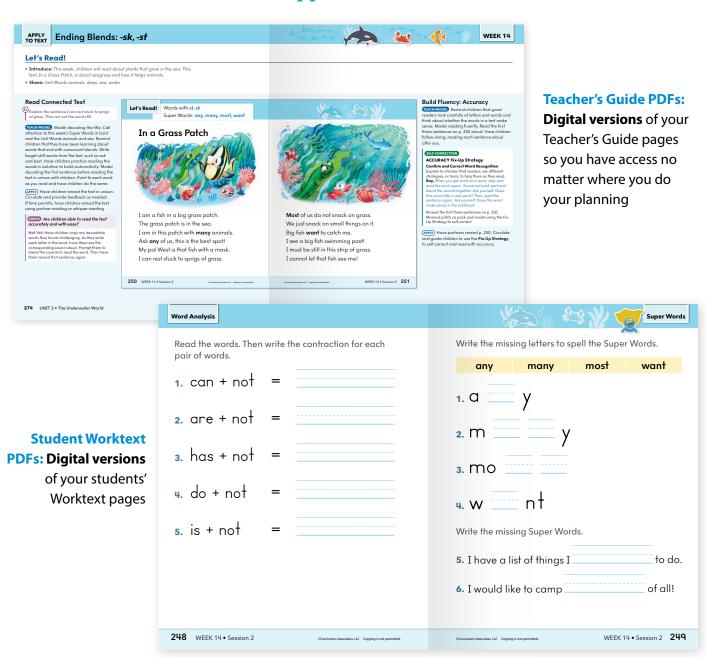
- · Cards for Teacher Modeling:
  - Super Word (i.e., High-Frequency Word) Cards
  - Sound Spelling Cards
  - **Articulation Cards**
  - **Word Building Cards**



# 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





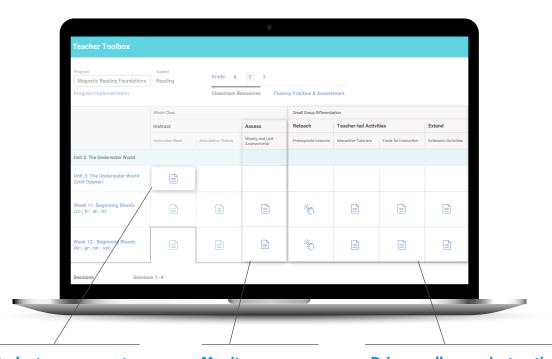
**Articulation Videos:** Demonstrate the correct articulation for letter sounds and words with these short videos.

#### **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 student engagement**

with grade-level foundational skills instruction:

- Magnetic Reading Foundations 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 and 2)

## **Build Skills** with Research-Based Scope and Sequence

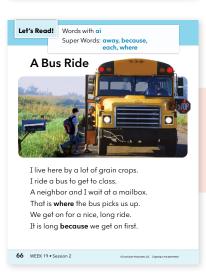
Daily instruction provides a vertical alignment of skills that systematically progresses day by day, week by week, unit by unit, and across grade levels.

> Let's Read! Words with a, ai, ay **Making Clay Pots** Rachel and Shay **always** went to the same place. It was a place for artists. When classes ended each day, kids went there. Kids went there when it was raining. Kids went when the sun was out. Rachel and Shay liked it a lot! Rachel and Shay made clay pots there. Rachel and Shay got aprons and the clay. First, they made bases with cla

Scan the OR codes to view the detailed scope and sequence for each grade.

Grade 2, Week 9 a, ai, ay, ea, eigh, ey





Grade 1, Week 19 ai, ay



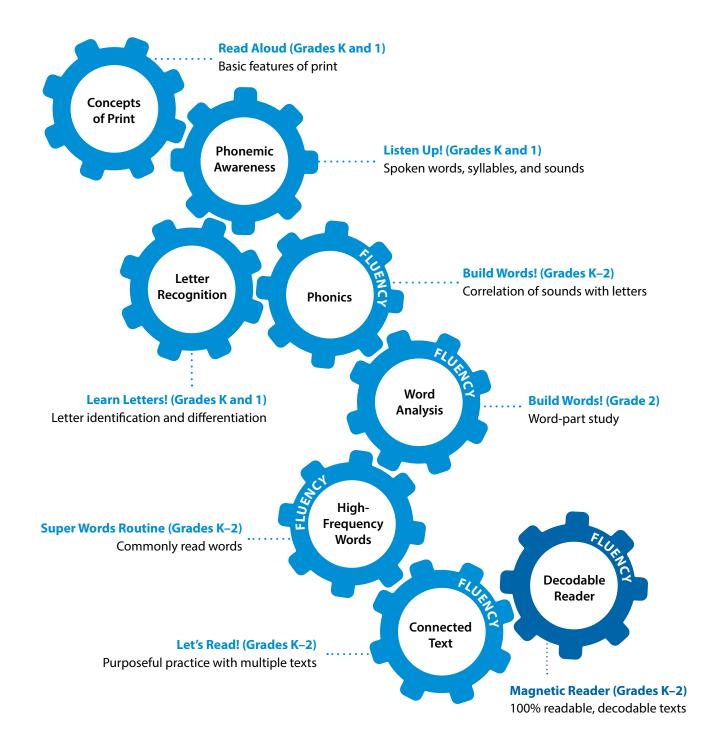


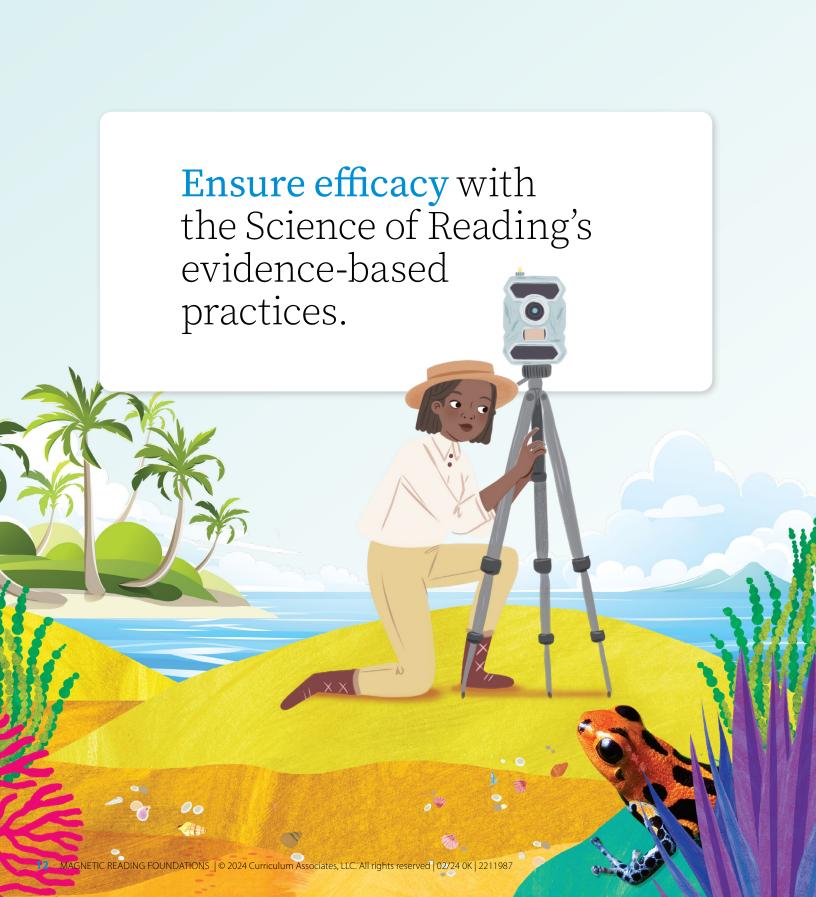
Grade K, Week 23 a\_e



## Connected, Purposeful Routines for **Accelerating Fluency**

Each instructional routine follows a sequential approach. Routines are included for Blend Sounds, Phonemic Awareness, Isolate Sounds, Add Phonemes, Delete Phonemes, and High-Frequency Words.





### Teach with a Systematic Structure

Magnetic Reading Foundations follows a consistent structure within each grade level so teachers can teach effectively and students know what to expect every day.



**Introduce** 

**Skills** 

**Practice** 

and Extend

**Apply to Text** 

**Introduce** 

**Skills** 

Assess

**Practice** 

and Extend

**Apply to Text** 

### Create Automaticity with **Embedded Fluency Practice**

Daily opportunities for fluency practice are embedded within the **Build Words!**, Super Words, and Let's Read! Routines. Explicit teacher modeling gives students clarity and confidence, while student application builds familiarity with routines as they master new skills.





#### Let's Read!

- Introduce: This week, children will read about animals that live in the sea. This text, A Brill Skill, is about a kind of fish called a brill.
- Share: Unit Words animal, deep, sea, water



Explain that mix in means the fish looks like the sea grass. Discuss the meanings of trick, match, and brag.

TEACH/MODEL Model decoding the title. Call attention to this week's Super Words in bold and the Unit Words deep, sea, and water. Remind children that they have been learning about words with *r*-blends. Write words from the text, such as brill and brag. Have children practice reading the target-skill words in isolation to build automaticity. Model decoding the first sentence before reading the text in unison with children. Point to each word as you read and have children do the same.

(APPLY) Have children reread the text in unison. Circulate and provide feedback as needed. If time permits, have children reread the text using partner-reading or whisper-reading.

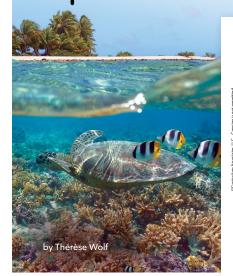
CHECK Are children able to read the text accurately and with ease?

Not Yet: Use Word Building Cards to build words with blends. Call on children to use the Blend Words Routine to blend the sounds and say the words.



### Top to Bottom

#### Foundational skills instruction is directly aligned to the weekly Magnetic Reader.



Grade 1: Unit 3, Week 12 **Magnetic Reader** 



This fish has fangs and a light. Fish swim to this fish's light. Then this fish snaps them up!



Fish at the bottom look up. Bits of fish drop from the top. Fish at the bottom snack on them.

(7)

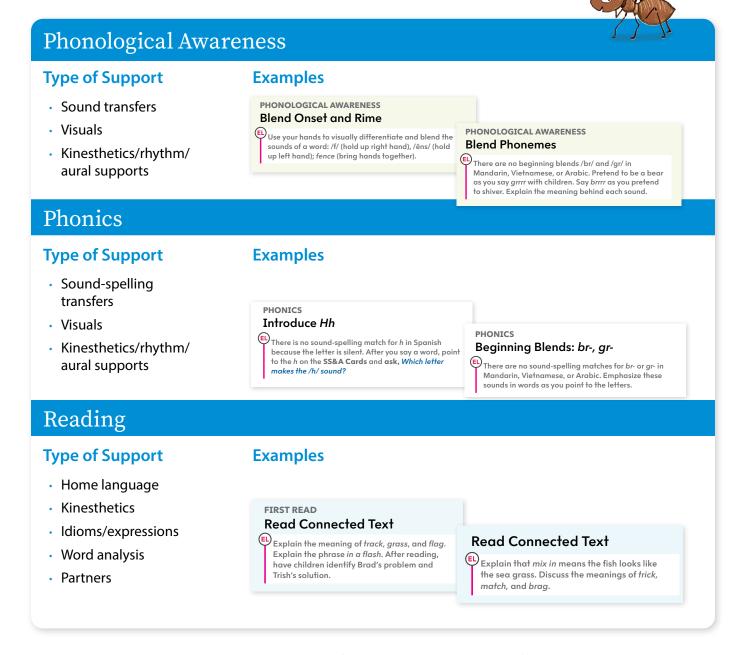


Is this crab at the top of the sea? Or **could** it be at the bottom? You **said** it is at the top? Yes, this crab lives at the top! Great job!



### Strategic Scaffolds and EL Support

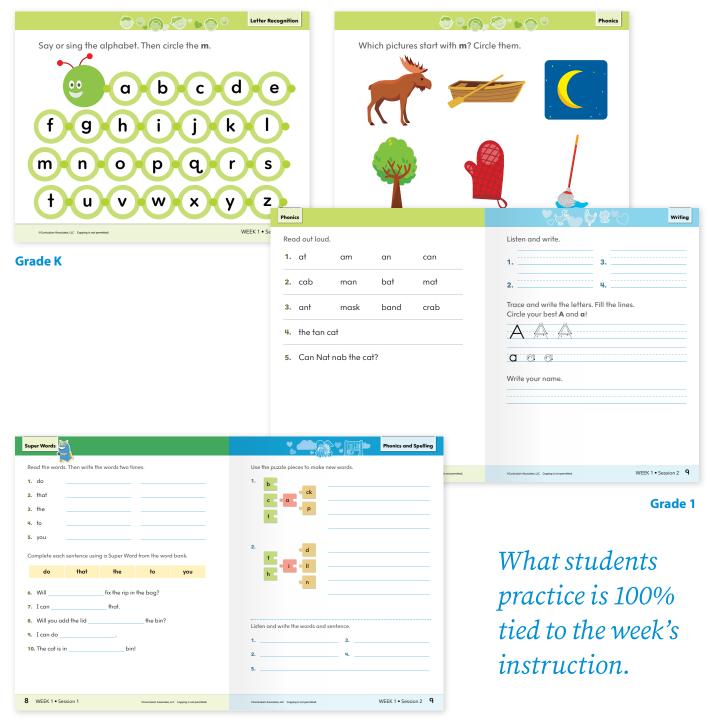
The strategies and scaffolds for ELs can be found where they are most helpful: right at point of use! Supports in every lesson help ELs develop phonological awareness, phonics, and reading skills.



Grades K-2 students represent a broad spectrum of learners with a wide range of backgrounds, experiences, and language proficiencies. Magnetic Reading Foundations helps ensure all learners acquire the skills they need to succeed.

## Solidify Learning with Purposeful Practice

Within each session, students have multiple opportunities for intentional and repeated practice. Student Worktexts help build letter formation, high-frequency word, and phonics skills.



Grade 2

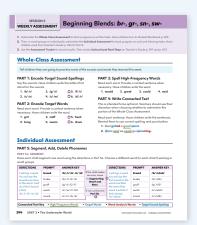
### Rely on Effective Assessments to Drive Instruction

A combination of formative and summative assessment 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

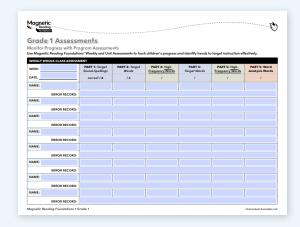


- Checks
- Corrective Feedback
- Weekly Assessments
  Fix-Up Strategies

#### **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

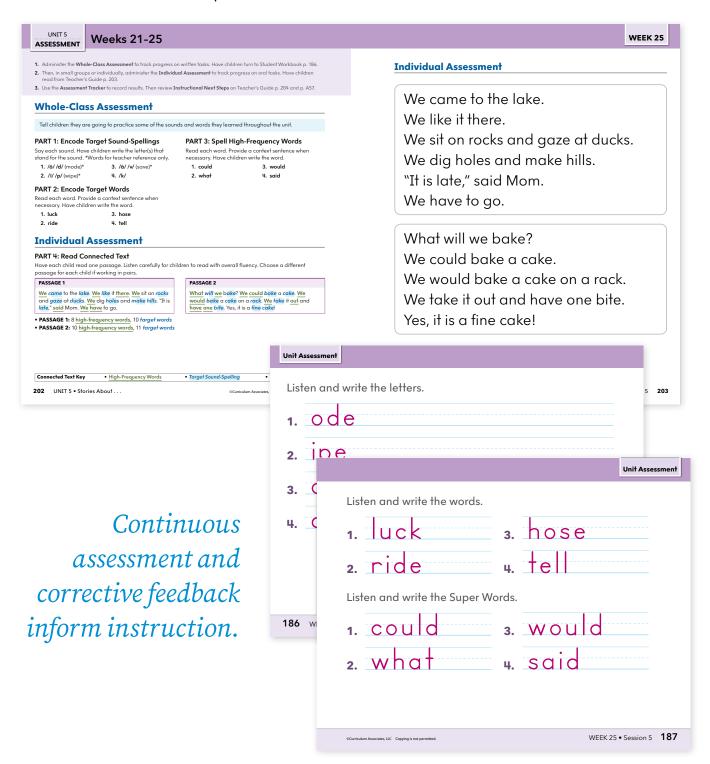


- **Unit Assessments**
- Unit Assessment Tracker



#### **Unit Assessments help teachers:**

- · See patterns of error for individual students throughout the unit
- Understand student growth in reading connected text with longer passages
- Follow Instructional Next Steps tailored to the Unit Assessment







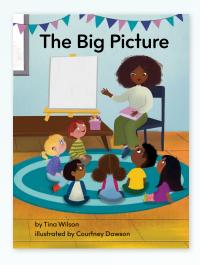
### Ensure Students See Themselves

Students read a lot in Magnetic Reading Foundations! They see and learn about a diverse range of characters and subjects along the way to becoming fluent readers.









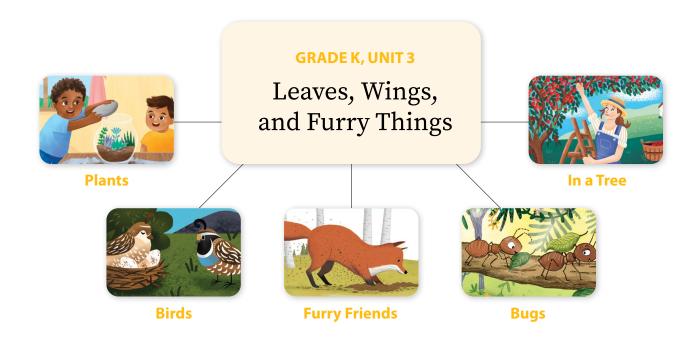




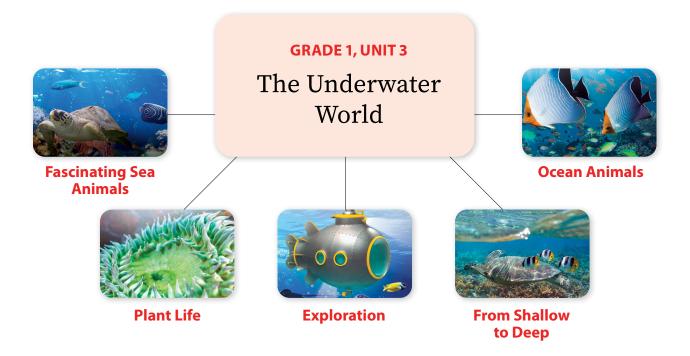


### Motivate Students with Content-Rich Reading Experiences

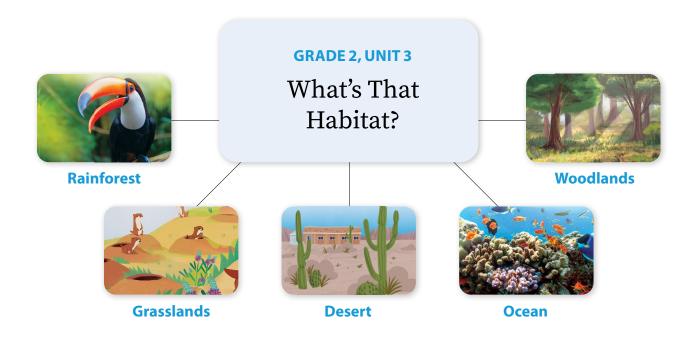
Reading proficiency is connected to students' prior knowledge, and a content-rich curriculum can improve student learning. Magnetic Reading Foundations unit topics link all of the connected lessons, texts, and content, helping young students build essential background knowledge.







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



### Connected 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 skill focus that is directly tied to the week's instruction.

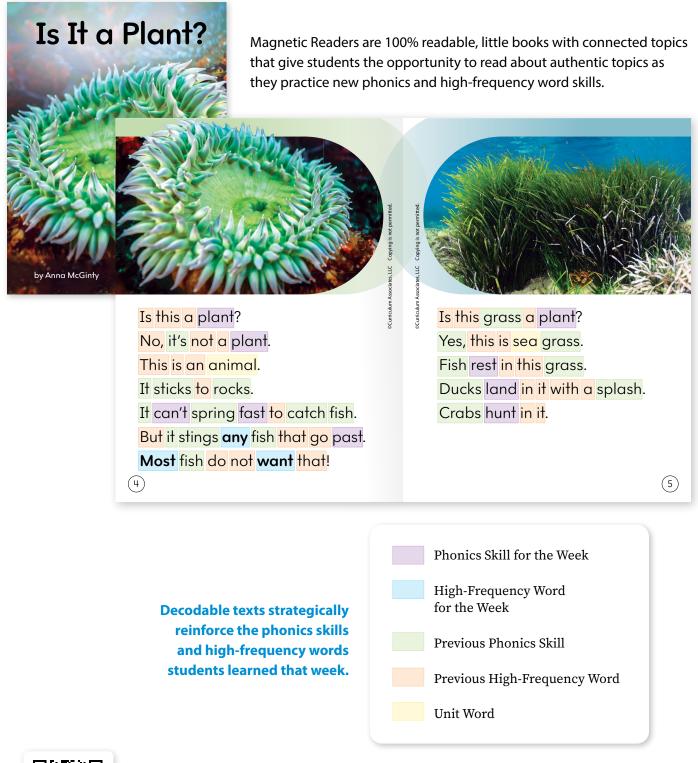




#### Let's Read!

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

#### Magnetic Readers are 100% readable.

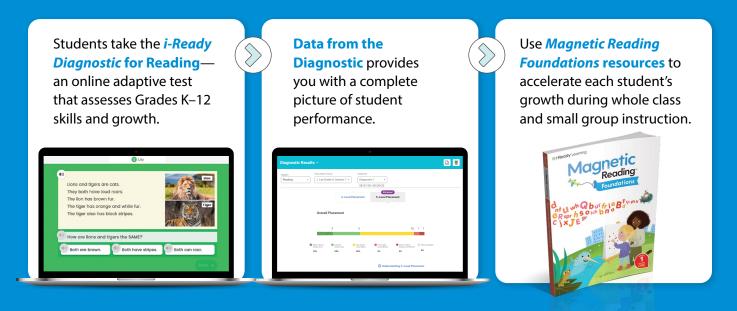




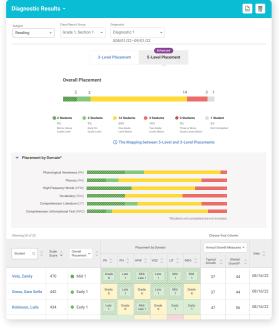
Scan the QR code for a complete list of decodable readers and their corresponding skill focus.



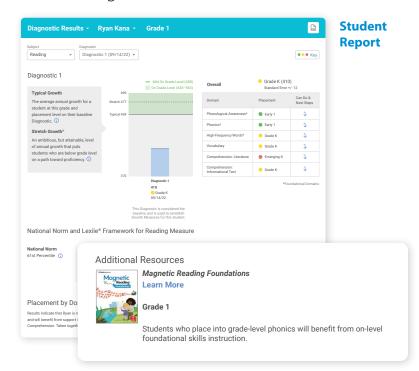
# Pair *Magnetic Reading Foundations* with *i-Ready* to lead data-informed instruction.



Use the Diagnostic Results report to gain a comprehensive picture of class and student performance based on data from each student's Diagnostic assessment.







### **Professional Learning Prepares** Teachers for Success

Prepare teachers with our gradual, just-in-time professional learning sessions. Each session helps teachers utilize program resources, including strategic routines, content-rich decodable texts, and targeted assessment to help teach foundational skills efficiently and effectively. Explore your Year 1 roadmap to teacher confidence.



Before the Start of School August-September

#### **Building Foundational Skills**

Educators examine the program structure, explore the features and resources they will use, and understand what assessment and instruction looks and sounds like to provide explicit, systematic foundational skills instruction. Educators also start planning for their first week of implementation.



Fall in Love with Data September-October

#### Monitoring and Assessing Student Performance

Educators explore the Weekly and Unit Assessments and learn how to administer and score the Whole-Class and Individual Assessments as well as how these assessments can be used to track progress, identify trends, and determine appropriate instructional next steps.



**Spring into Targeted Instruction** Starting in February

#### Planning for Small Group Instruction

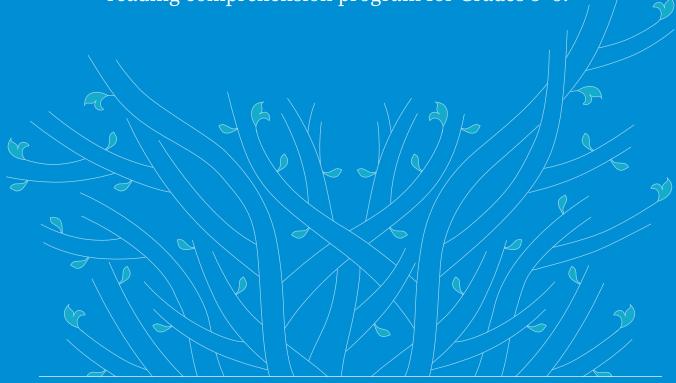
Educators learn how to create student groups and plan for small group instruction to provide targeted support. They start establishing a schedule, analyzing data, and grouping students.

#### Supporting All Learners with Flexible Small Group Instruction

Meet the varied needs of all learners by implementing flexible small group instruction. Educators will identify ways to plan for flexible, targeted small group instruction based on assessment and observational data.

# From Foundations to Fluency

Visit <u>MagneticReading.com/K-2</u> to learn more about *Magnetic Reading Foundations* for Grades K-2 and how to complete your *Magnetic Reading* instruction with our reading comprehension program for Grades 3–5.



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



