

# From Foundations to Fluency

Magnetic Reading Foundations for Grades K–2, grounded in the Science of Reading, has earned perfect scores and "all-green" ratings from EdReports in all gateways of the rigorous Foundational Skills category. These perfect scores—the first given by EdReports to a foundational skills program—verify the program's alignment to standards and research-based practices that help teachers deliver the explicit, systematic foundational skills instruction necessary to build fluent readers and accelerate student achievement.

# **Systematic and Explicit**

The carefully sequenced skills and activities provide teachers with a systematic curriculum connecting the Science of Reading to the art of teaching.

## **Begin to Build Knowledge**

Science and social studies topics are integrated across grade levels to begin to build background knowledge.

## **Grade-Level Reading**

Grade-level materials are 100 percent readable. All high-frequency words in the scope and sequence correspond to the decodable readers!



# This comprehensive program focuses on the seven foundational skills domains:

- Concepts of Print
- Phonemic Awareness
- Letter Recognition
- Phonics
- Word Analysis
- High-Frequency Words
- Fluency



### **Effective Routines**

Explicit instruction within each session is structured using routines that include scripting, modeling, practice, and corrective feedback.

### **Access for All Learners**

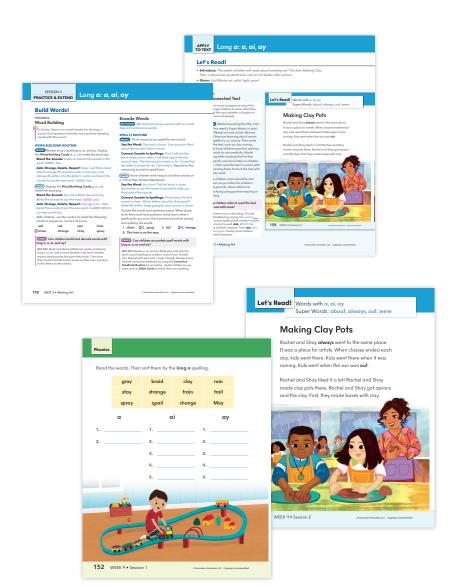
Instruction incorporates the Universal Design for Learning guidelines and includes best practices for English Learners, giving all students foundational skills access to become fluent readers.

### **Timely Assessment**

Formative assessment opportunities support responsive instruction throughout each lesson. Weekly Assessments and Unit Assessments help teachers efficiently track student learning and progress.

### **Teacher Toolbox**

A digital collection of instructional resources—teachers can select specific types of resources, such as resources for whole class instruction, small group instruction, and assessment.



For a full overview, components of *Magnetic Reading Foundations*, and/or to request a sample, visit MagneticReading.com/K-2.

