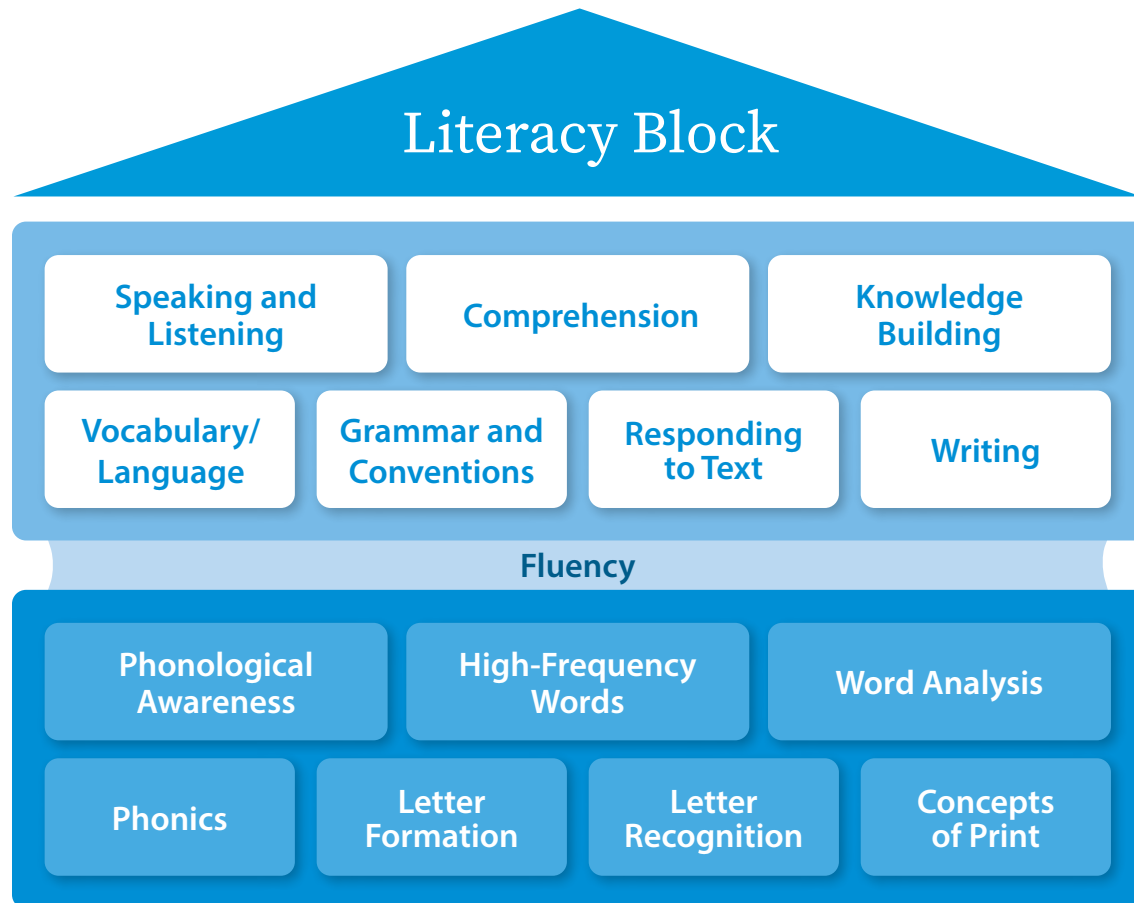


Complement or Complete Your Core Literacy Program

Foundational skills are a priority for Grades K–2 students who are learning to read. Using *Magnetic Reading Foundations*, teachers can integrate foundational skills instruction and practice with a core literacy program to enhance and accelerate learning.



Magnetic Reading Foundations works with any literacy program.

- **Complement Your Existing Core Program**
Is your foundational skills instruction woven into your English language arts block? Renew and replace your current foundational skills instruction with the *Magnetic Reading Foundations* scope and sequence.
- **Complete Your Literacy Curriculum**
Are you developing your literacy curriculum with multiple resources? Add coherence to your literacy block with the systematic scope and sequence of *Magnetic Reading Foundations*.
- **Enhance Your Small Group Instruction**
Do you want to connect your small group practice to your whole class instruction? Use *Magnetic Reading Foundations* during small group instruction for practice that matches the whole class instruction.



Explore *Magnetic Reading Foundations*.

Learn more at MagneticReading.com.

Make Connections to Accelerate Learning

Magnetic Reading Foundations provides students with explicit, systematic foundational skills instruction to move them from foundational skills to reading fluency. Complete your core literacy block with comprehensive instruction in all areas of literacy by using *Magnetic Reading Foundations*—a research-based foundational skills program with all-green, perfect scores from EdReports—alongside your core literacy program.

Topics

- Connect the core program and *Magnetic Reading Foundations* topically to build knowledge.
- Reinforce knowledge building and vocabulary building with Magnetic Readers.

Writing

- Make connections between writing instruction and letter formation.
- Use Extension Activities for writing and comprehension connections.

Fluency

- Use Magnetic Readers from previous weeks for independent reading.
- Demonstrate fluent reading for students when working on comprehension and connect back to the fluency practice students experience in *Magnetic Reading Foundations*.

Comprehension

Apply the comprehension skills being taught in the core program to Magnetic Readers in small group instruction.

Small Group Instruction

Enrich small group rotation work with *Magnetic Reading Foundations* materials.



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