Magnetic

Comprehension[™]

Program Preview





Draw Students in to Reading with Engaging Topics and Texts

Students engage with a wide range of diverse texts that serve as both windows into new perspectives and mirrors that reflect their own experiences, fostering a classroom community built on connection, confidence, and curiosity.



Each unit centers on a content-rich topic, with weekly lessons that deepen knowledge and comprehension skills through reading, writing, and discussion.

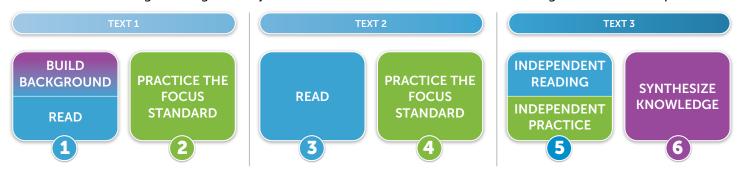
Unit	Grade 3	Grade 4	Grade 5
1	Solving Problems	Facing Challenges	Overcoming Obstacles
2	Ocean Survival	Technology	Art in America
3	Making a Difference	Exploring	Earth's Water
4	Changes in the West	Traditions	Survival
5	Wild Weather	Sports	Underground Railroad
6	Artful Ideas	Humans and Energy	Communication

Build Comprehension through Structured Lessons and Routines

Each lesson in Magnetic Comprehension is thoughtfully designed to give students multiple opportunities to practice and apply comprehension skills to grade-level reading, equipping them with tools they can transfer to future, increasingly complex texts.

Focus Lessons

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



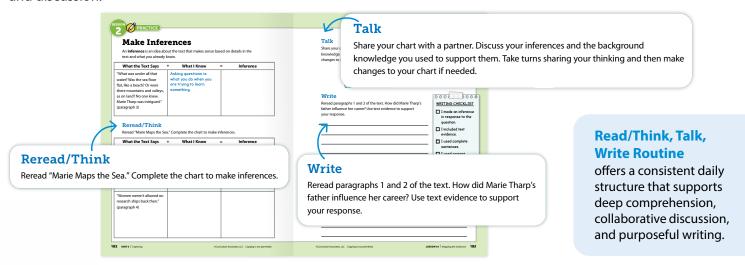
Connect It Lessons

The Connect It Lesson gives students an opportunity to extend and synthesize knowledge with a longer, culminating text and integrated review and practice of the unit's focus standards.



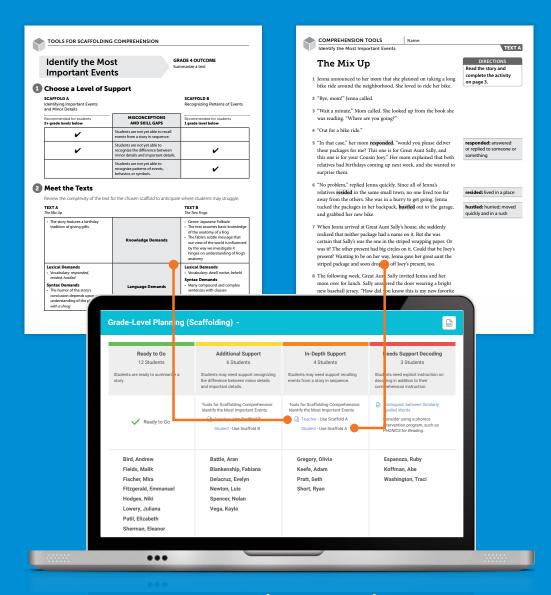
Key: Reading Standards Practice Knowledge Building

Routines support standards-based instruction, build vocabulary, and foster strong habits of reading, writing, and discussion.





Pair Magnetic Comprehension with i-Ready to Lead Data-Informed Instruction



Use the **Grade-Level Planning (Scaffolding)** report to understand learning needs and identify the right resources to help students access upcoming reading comprehension instruction.

