

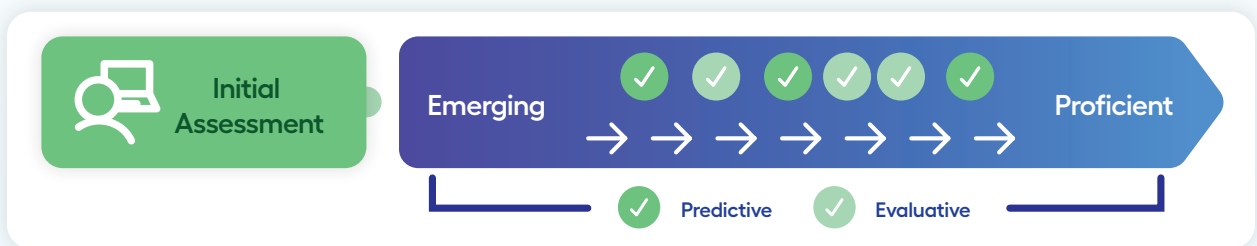
Enrichment for Advanced Learners

Support students reading above grade level with Imagine Language & Literacy®

Imagine Language & Literacy is a comprehensive language arts program that can effectively support advanced learners as they continue to grow their reading skills.

1 Personalized Learning Paths

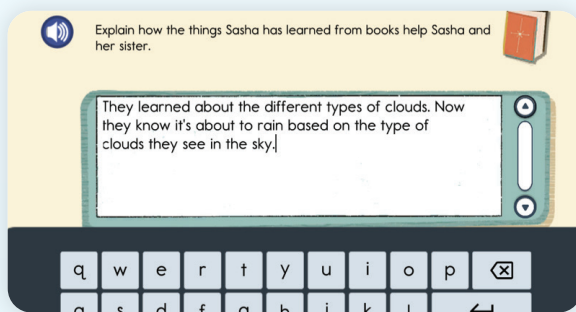
- **Adaptive Assessments:** The program uses adaptive assessments to accurately gauge students’ abilities and tailor instruction accordingly.
- **Fast-Paced Lessons:** For advanced learners who grasp concepts quickly, the Smart Sequencer™ automatically adjusts to their learning pace — providing personalized instruction and practice.



Ongoing checkpoints, both predictive and evaluative, allow Smart Sequencer to map an exact path to proficiency for all students — advanced students can “test out” of material they already know.

2 Accelerated Learning

- **Advanced Content:** The program offers a variety of advanced content, including complex texts, challenging vocabulary, and higher-order thinking skills.
- **Offline Extension:** Additional enrichment text activities found in Teacher Resources are tied to texts and offer the flexibility to extend learning beyond the computer.



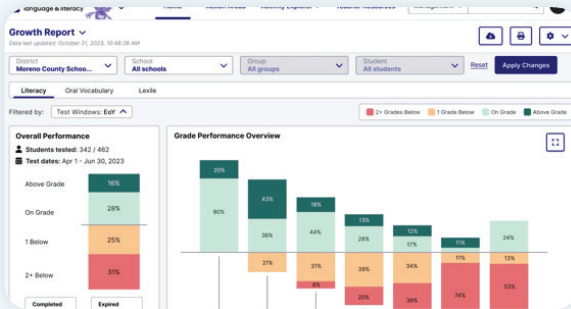
In “Write It Out with Lexi” students write an answer to an open-ended question about a book, then evaluate their answer by responding to a writing checklist.

One Achievement at a Time	
Comprehension Questions	
Glossary Words	advocate, barrier, compassion, contribution, chair, doctorate, gut, head, hygiene, innovative, invertebrate, legal, marine, microbiology, microorganism, profile, radiation, sea urchin, segregation
Question Type	Question
Author's Purpose	What is the author's purpose in writing this article? a. to explain how African American scientists fought against segregation and racism b. to present six African American people who made major achievements in science c. to compare a group of African American scientists to each other
Compare/Contrast	What did Dr. Rebecca Lee Crumpler and Dr. Rebecca J. Cole have in

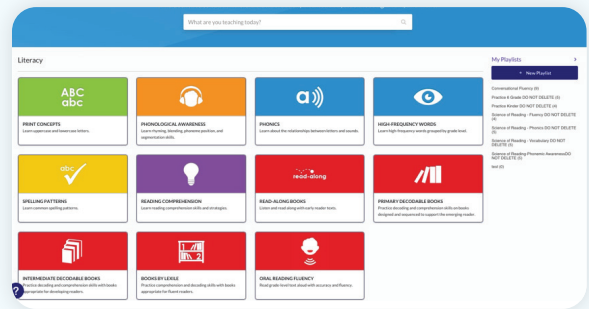
Students can answer additional comprehension questions based on the text they read. Journal Response prompts, graphic organizers, reteaching lesson plans, and more are also available.

3 Progress Monitoring

- **Track Achievement:** The embedded assessments and reports offer insights into advanced learners' progress and identify areas where they may need additional support or challenges.
- **Adjust Instruction:** Based on progress data, teachers can create and adjust Playlists to provide more personalized instruction by choosing from activities in the Activity Explorer.



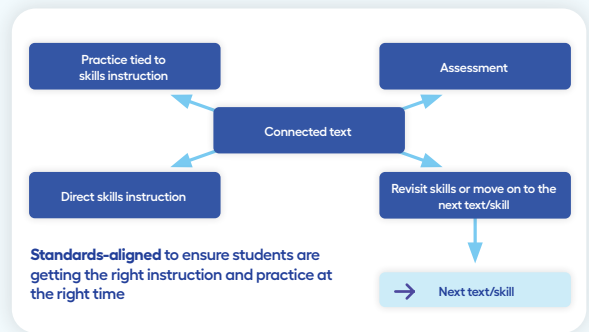
The new Growth Report makes it even easier to track student growth throughout the school year.



Choose from thousands of activities in the Activity Explorer to curate a custom playlist that extends learning for students, groups, or the entire class.

An instructional model proven to accelerate learning

Students receive direct, explicit, and systematic instruction with deliberate practice of skills — all tied to a connected text. Tying skills instruction to a connected text supports students in developing a deeper understanding of how the skills they are learning apply to real world situations, empowering them to become proficient, independent readers.

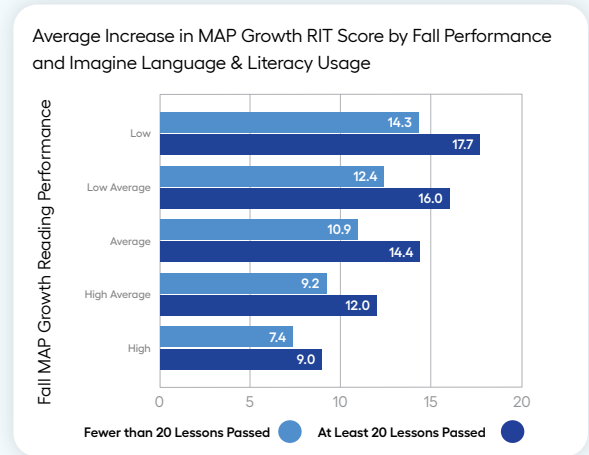


Imagine Language & Literacy usage results in gains for all students

Students of all reading levels who passed at least 20 Imagine Language & Literacy lessons exceeded the amount of growth typically expected in a school year.



Learn more at imaginelearning.click/usage-results-gains



Help advanced readers develop their literacy skills in a stimulating and challenging environment. Learn more at imaginelearning.com/language-and-literacy



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