



Digital Instruction in Mathematics and Reading for Grades K-8

PRODUCT OVERVIEW





Dear Educator,

i-Ready Personalized Instruction empowers every Grades K-8 student to reach grade-level success with a targeted learning experience that meets their unique needs.

By seamlessly connecting deep student insights with engaging, evidence-based instruction, *i-Ready* ensures each learner receives support where and when it's needed most. The program provides differentiated digital mathematics and reading instruction with thoughtful adaptivity, driving efficient gains across critical skill areas.

Rooted in pedagogical best practices that keep every learner in mind, *i-Ready* supports meaningful growth toward grade-level proficiency and beyond.

With *i-Ready*, every student can be seen, supported, and empowered to succeed.





Where Insight Meets Impact

With *i-Ready*, discover how you can:

- Give Students What They Need When They Need It 6
- Drive Growth with Purposeful Instruction and Practice 10
- Inspire Learning with an Engaging Student Experience 14
- Deliver Personalized Instruction
 - in Mathematics 18
 - in Reading 20
- Strengthen Your Implementation with Comprehensive Support 22



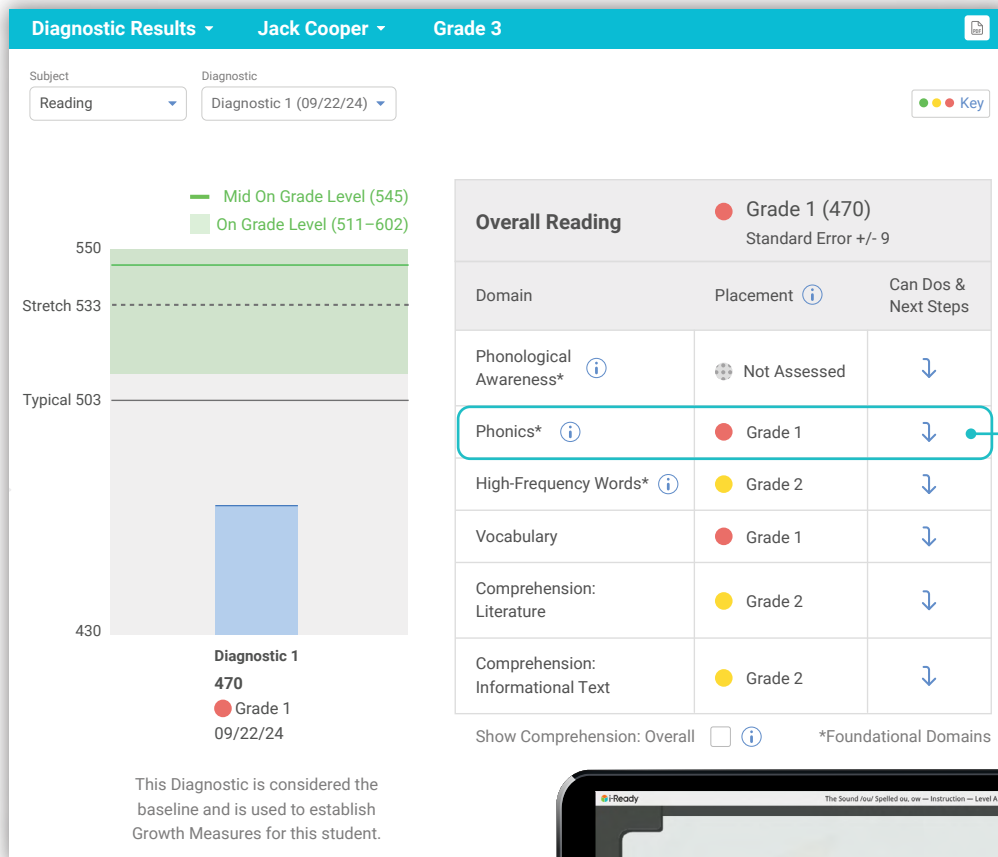


Give Students What They Need When They Need It

Provide targeted instruction powered by data, so every learner gets the support they need for grade-level success.



Address Students' Unique Needs with Insights from *i-Ready* Assessment



Students receive targeted lessons at their individual skill level.

"i-Ready has been a valuable tool for personalized learning in my classroom. Its adaptive features allow students to learn at their own pace and focus on areas that need improvement."

—Teacher, School of Science and Technology



Phonics Lesson, Grade 1



Maximize Digital Learning Time with Thoughtfully Implemented Adaptivity

Lessons expand and contract based on performance to ensure students are always receiving the right instruction, practice, and feedback.

A lighthouse is 227 feet tall. The lighthouse is built on a cliff that is 315 feet above sea level. Find how high the top of the lighthouse is above sea level.

First, break apart 227 into hundreds, tens, and ones.

200 + 20 + 7

Now, start at 315 and add the hundreds, tens, and ones in 227. How many feet above sea level is the top of the lighthouse?

$315 + 227 =$ ❌

DONE

In this lesson, students who answer incorrectly can engage in a **scaffolded walkthrough** of the problem.

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Now, start at 315 and add the hundreds, tens, and ones in 227. How many feet above sea level is the top of the lighthouse?

$315 + 227 =$ ✅

+200 +20 +7

315 515 535 ?

Walkthroughs are interactive, age appropriate, and help **build understanding**.

i-Ready Pro Essential Lesson in Core Numeracy

Powerful, adaptive instruction is not one-size-fits-all.

Experts review research behind each skill to determine the types of adaptivity most beneficial to learning.

Strategically Align Lessons to In-Class Initiatives

Educators can complement students' personalized lesson paths by seamlessly assigning lessons that support classroom learning goals.

[Create Assignments](#)[Manage Schedule](#)

Students will be automatically assigned a subset of i-Ready lessons based on their Diagnostic performance. You may preview all the lessons or assign some as supplementary lessons to address specific skills.

Showing 21 of 405

Assign Lessons

Lesson Name	Language	Domain	Grade
<input type="checkbox"/> Count up to 3 Objects	English	Number and Operations	Early K
<input type="checkbox"/> Count up to 5 Objects	English	Number and Operations	Early K
<input checked="" type="checkbox"/> Count up to 10 Objects in Rows or Arrays	English	Number and Operations	Early K
<input checked="" type="checkbox"/> Practice: Count up to 10 Objects in Rows or Arrays	English	Number and Operations	Early K
<input type="checkbox"/> Count up to 10 Objects in Different Arrangements	English	Number and Operations	Early K
<input type="checkbox"/> Practice: Count up to 10 Objects, Part 1	English	Number and Operations	Early K

Teacher-Assigned Lesson Functionality



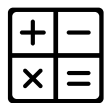


Drive Growth with Purposeful Instruction and Practice

Ensure lasting gains with evidence-based pedagogy and reporting you can trust.



Grounded in Pedagogical Best Practices



For Mathematics

Lessons promote reasoning and problem solving as students explore mathematical representations and apply their understanding.



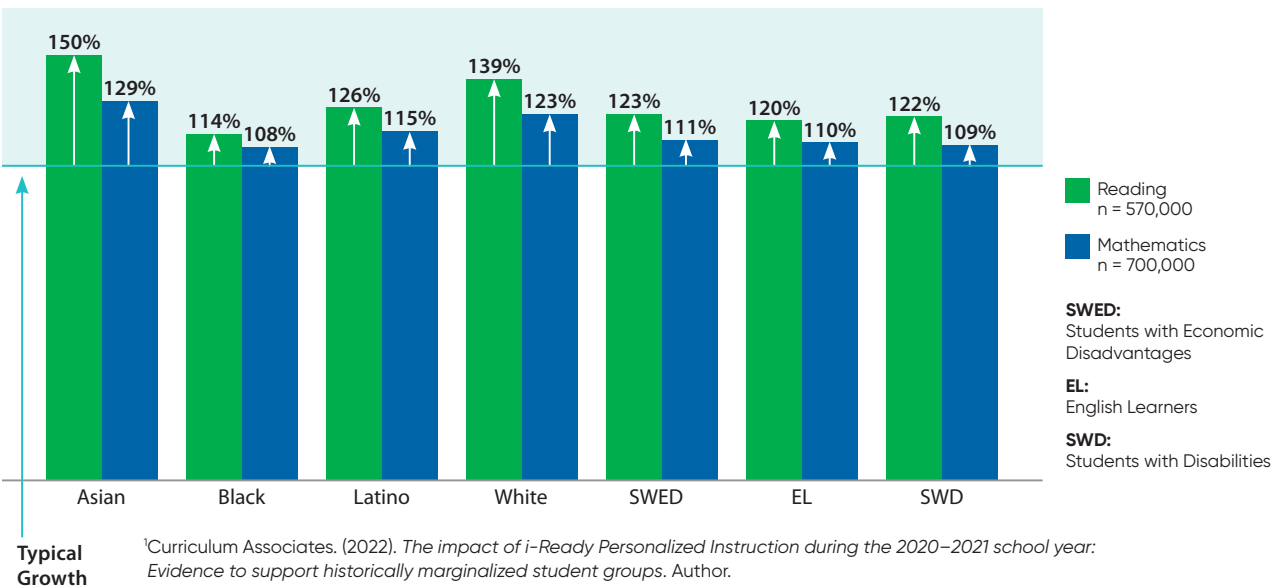
For Reading

Lessons align to the Science of Reading to build knowledge, vocabulary, comprehension skills, and reading fluency.

Greater Learning Gains for All

Extensive research demonstrates *i-Ready*'s efficacy in promoting student growth. For example, a study meeting ESSA Level 3 evidence of students in Grades K–5 who used *i-Ready* with fidelity (i.e., 30–49 minutes per week) achieved higher Typical Growth than comparison groups.¹

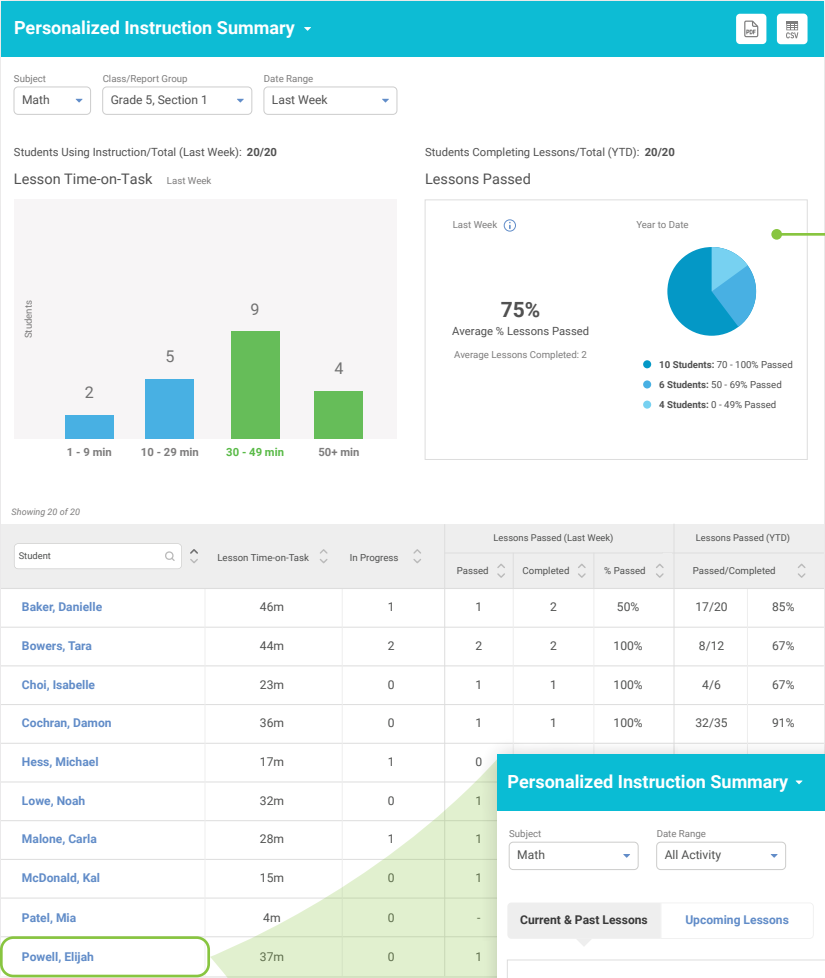
Students in Diverse Demographic Groups Exceed Typical Growth Targets



To read more about the extensive efficacy research behind *i-Ready*, visit our Research Library at CurriculumAssociates.com/Research-and-Efficacy.

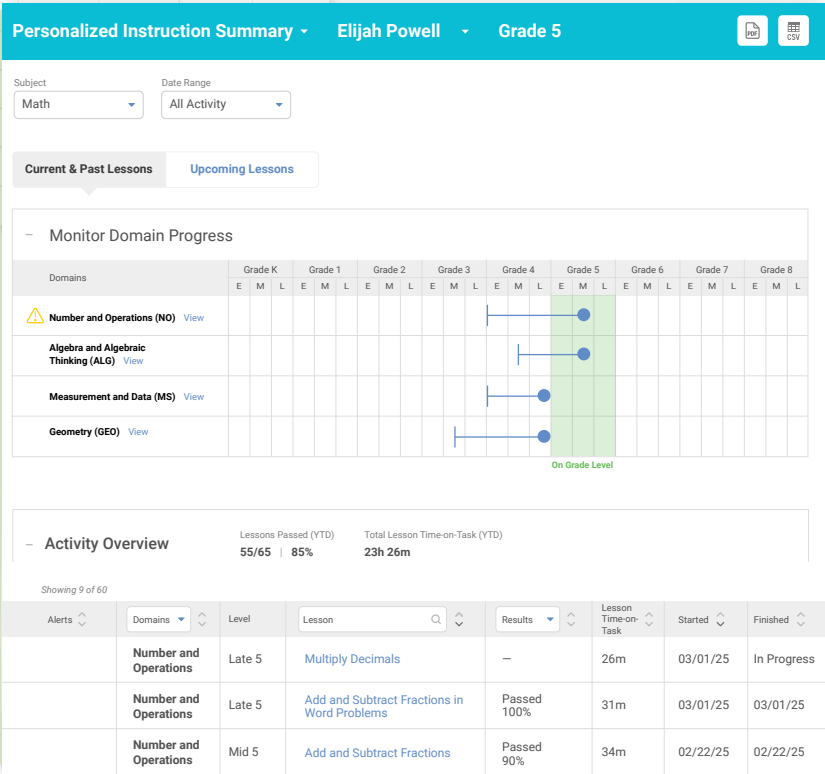


Easily Monitor Key Metrics That Fuel Growth



Personalized Instruction Summary (Class) Report

Educator reporting provides information on quality and quantity of lesson usage at the student, class, and district levels.



Personalized Instruction Summary (Student) Report

"The reports are awesome!
They're easy to read and easy
for the students and parents
to understand!"

—Teacher, Pasco County School District

Teachers can use
reports to engage
students in data chats,
fostering ownership
of their learning.





Inspire Learning with an Engaging Student Experience

Foster active learning with experiences that spark motivation and embrace student diversity.



Provide Meaningful and Challenging Instruction

Lessons captivate curiosity, build understanding with scaffolds, and encourage challenge, all while adapting to diverse learning needs.

"i-Ready is fun, and the students are challenged with each task."

—Teacher, Charlotte-Mecklenburg School District

Increase Access for All Students

Meet the unique needs of each learner in an inclusive learning environment.

Instruction optimized for Spanish learners supports each student on their paths toward biliteracy and mathematics proficiency.

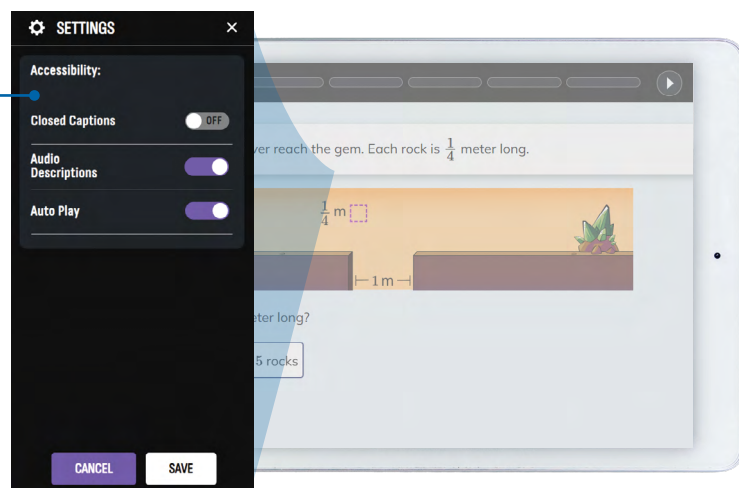


Number and Operations Lesson, Grade K



Vocabulary Lesson, Grade 4

Accessibility features maximize usability for students with disabilities and ensure continuous improvement.



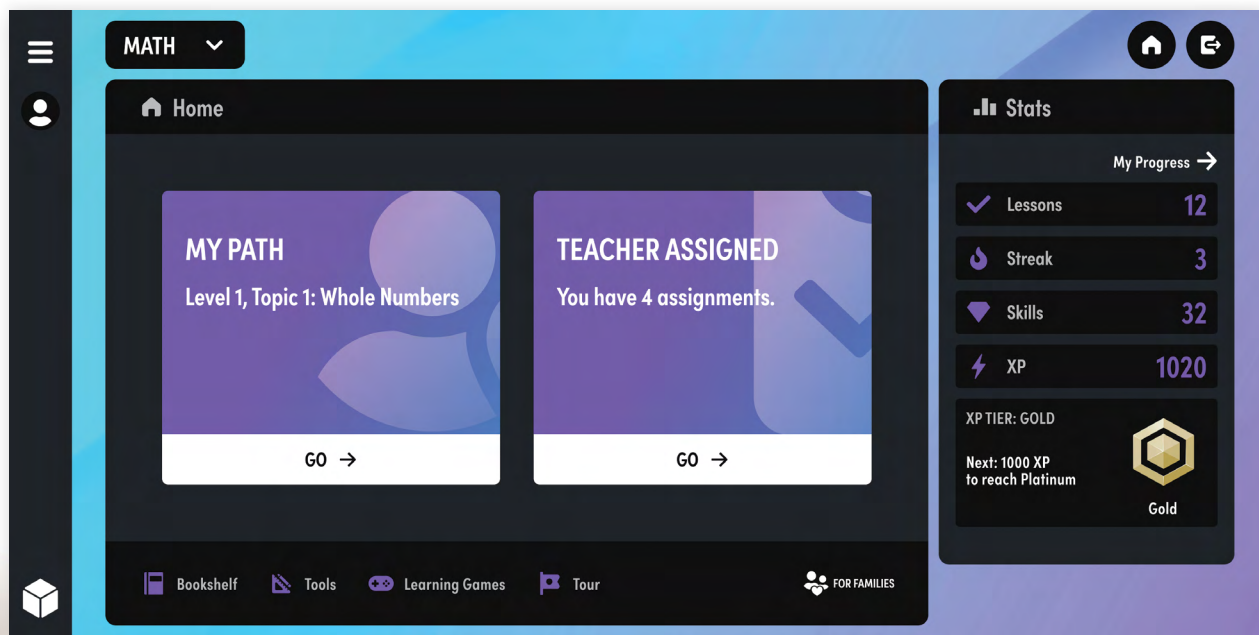


Motivate Learners in an Experience That Grows with Them

Honor all students with age-appropriate visual design and increased learner agency as older students strive for greater independence.



Student Dashboard, Grades K-5



Student Dashboard, Grades 6–8



Learn More about the Evolution
at i-Ready.com/Pro

Deliver Personalized Instruction in **Mathematics**

Product Overview

Domains: Number and Operations, Algebra and Algebraic Thinking, Measurement and Data, and Geometry

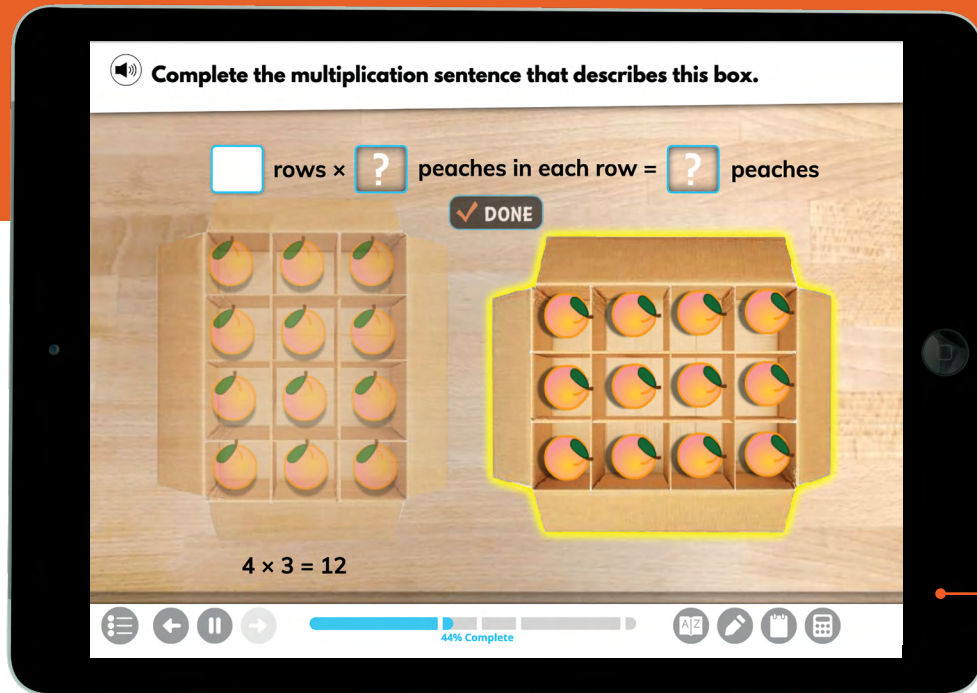
Language Availability: English, Spanish

Includes access to additional fluency practice: *i-Ready Learning Games*, *Fluency Flight* (Grades 2–5)*



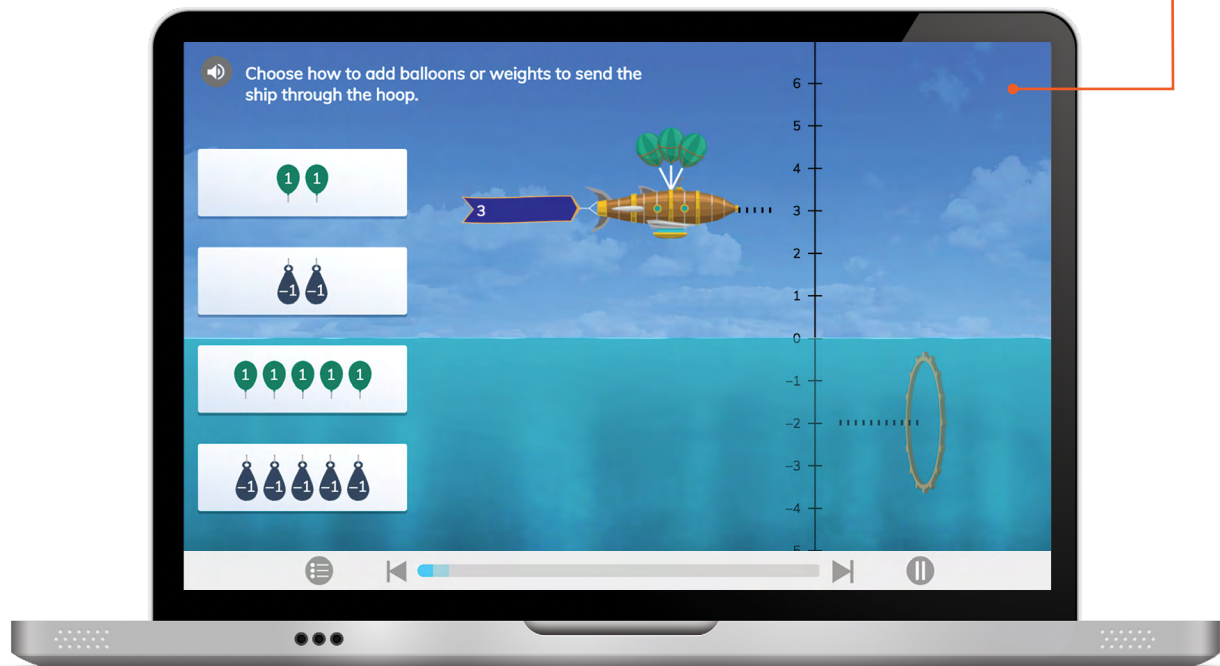
Explore the **Student**
Experience in Mathematics

**Interested users can request an early-access pilot at no cost.*



Algebra and Algebraic Thinking Lesson, Grade 3

Lessons build conceptual understanding and procedural fluency.



Number and Operations Lesson, Grade 7

Deliver Personalized Instruction in **Reading**

Product Overview

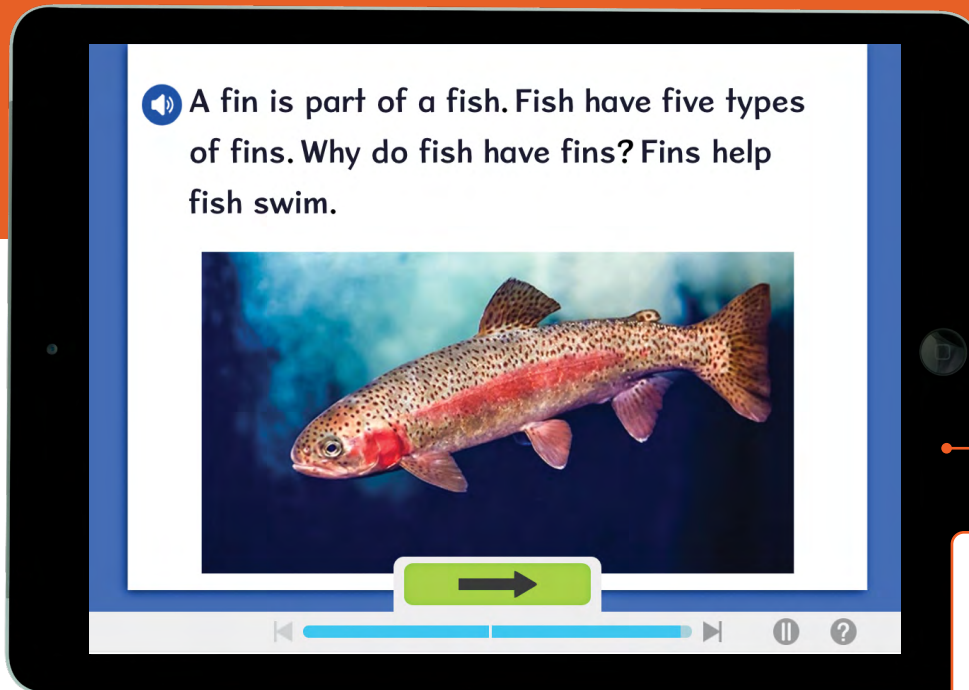
Domains: Phonological Awareness, Phonics, High-Frequency Words, Vocabulary, and Comprehension

Language Availability: English, Spanish (Grades K–5)



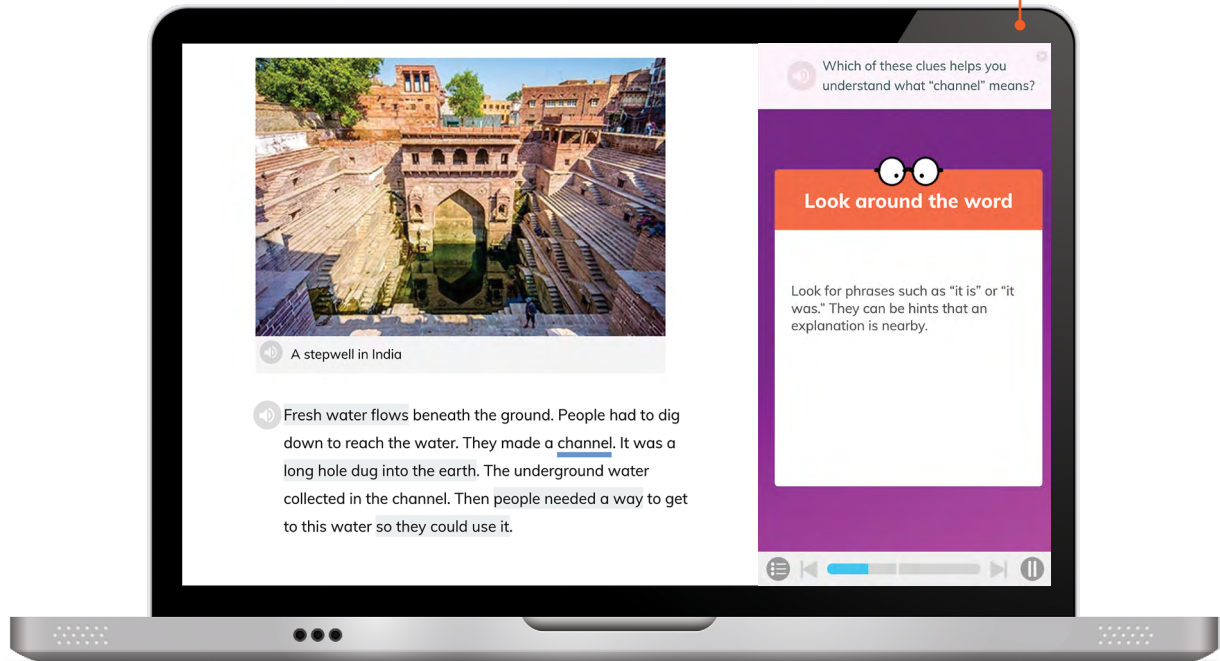
Explore the **Student**
Experience in Reading





Phonics Lesson, Grade 2

i-Ready empowers readers with explicit and systematic instruction in foundational skills and rich texts that teach vocabulary in context.



Vocabulary Lesson, Grade 5

Strengthen Your Implementation with Comprehensive **Support**

Support Overview



Data and Implementation Support

Dedicated partners working with you to integrate *i-Ready Personalized Instruction* into your classrooms



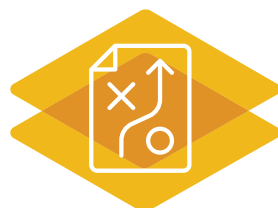
Instruction Analytics

Periodic usage and performance analysis with ongoing support



Implementation Resources

Comprehensive resources designed to drive success in any classroom



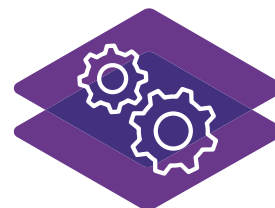
Strategic Guidance

Program design and pedagogy experts to provide thought leadership



Professional Learning

Experienced educators to drive learning focused on strong implementation practices



Technical Support

Responsive technical support and proactive issue identification



"In a district with 35,000 students and 2,000-plus teachers, the implementation of *i-Ready* has proven to be the one consistent instructional resource in our classrooms. Teachers interact with the reports and lessons to enhance core instruction, while students are eager to change up their learning structure.

With that, we are witnessing a steady increase in our students' academic levels, and we couldn't be more excited!"

—Curriculum Specialist, Stockton Unified School District



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i-Ready.com/TryIt



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i-Ready to personalize learning and accelerate growth.



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