



New for 2022–2023

Support every learner with new resources to accelerate your teaching and learning.



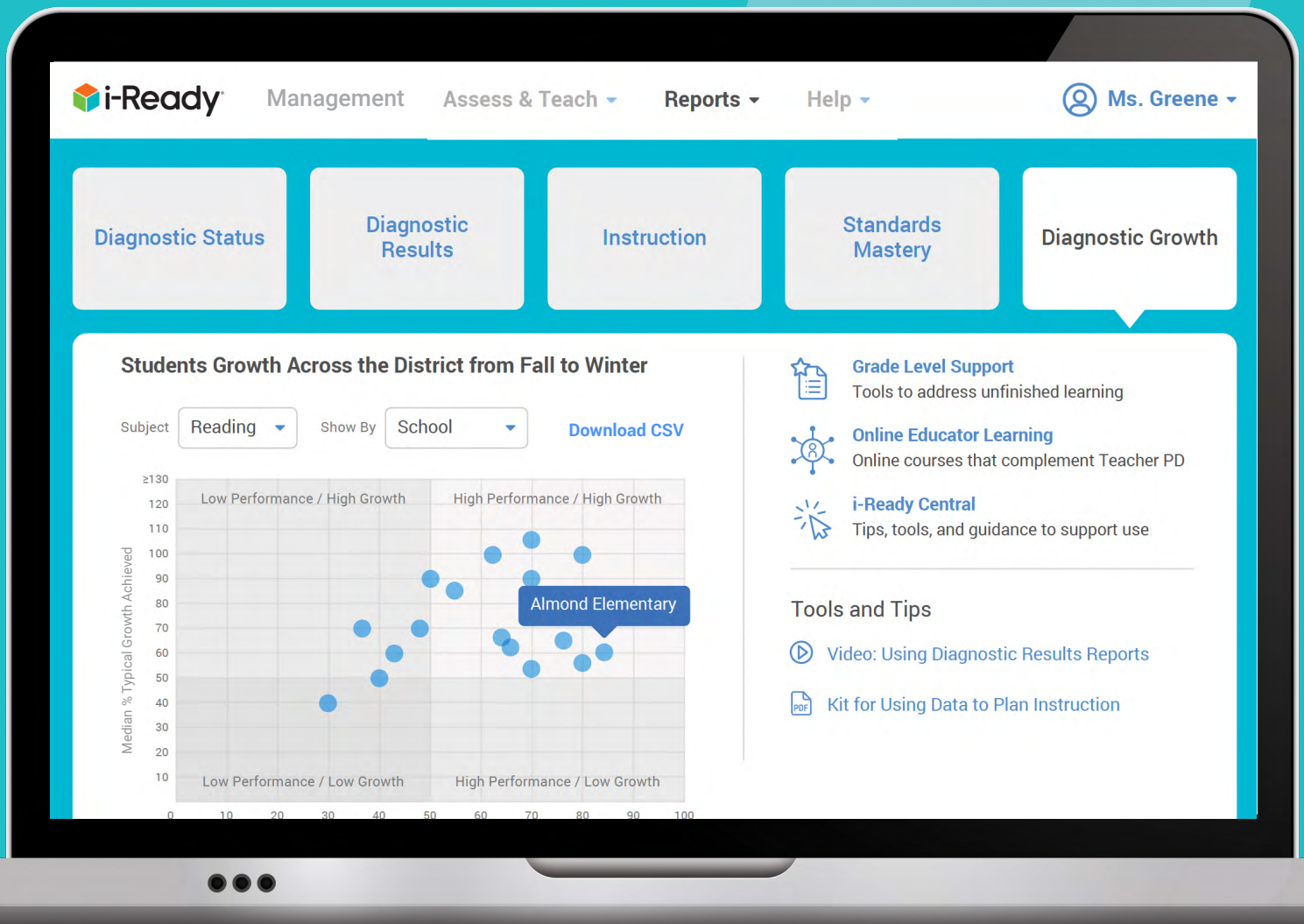
Know Where to Focus

Support your students with tools that help you know where to focus and make the most of instructional time.

New! See Growth and Performance Together

Inform your planning with real-time data on administrator dashboards that shows growth and performance on the same quadrant.

Displays school- and grade-level data



Show By: **Class** **Report Group** **Student** **Diagnostic Language** Gender

And Show By (optional): **None** **Diagnostic Language** Race

Showing 2 of 2

Gender	Race	Overall Grade-Level Placement	15%	20%	13%	41%	19%	Students Assessed/Total
Female	All		15%	20%	13%	41%	19%	260/271
	American Indian or Alaska Native		20%	13%	41%	19%	7%	2/2
	Asian		16%	13%	53%	11%	7%	5/5
	Black or African American		6%	41%	20%	13%	10%	15/16
	Native American or Other Pacific Islander		17%	15%	41%	21%	6%	3/3
	White		20%	13%	41%	19%	7%	15/16
	Two or More Races		16%	13%	53%	11%	7%	15/16

Enhanced!

Demographic Data Filters

Understand the needs of different student populations with additional ways to analyze your data on *i-Ready Connect™*.

Available for administrators in participating districts

Enhanced!

5-Level Placements by Domain

Know how to support your students with more precision with the expansion of 5-Level Placements to all Diagnostic reports.

Instructional Groupings

Subject: Math Class/Report Group: Grade 5, Section 1 Diagnostic: Diagnostic Window 1 Grade: Grade 5

08/31/22–09/30/22

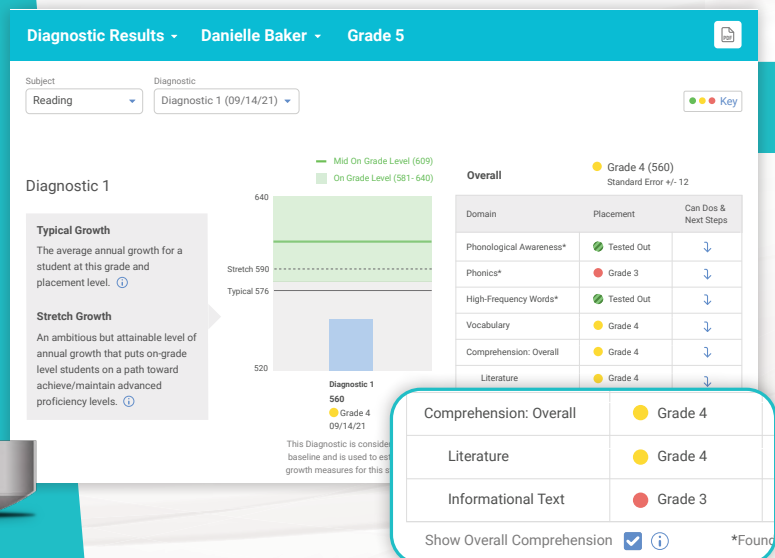
View All Groupings Grouping 1 (4 Students) Grouping 2 (10 Students) Grouping 3 (9 Students) Grouping 4 (2 Students) Grouping 5 (4 Students)

Students

Showing 10 of 10

Student	Diagnostic Language	Scale Score	Overall Placement	NO	ALG	MS	GEO
Baker, Danielle		459	Grade 4	Grade 4	Grade 4	Grade 4	Grade 3
Bowers, Tara		472	Grade 4	Early 5	Grade 4	Grade 4	Grade 4
Choi, Isabelle		470	Grade 4	Grade 4	Grade 4	Grade 4	Grade 4
Jones, Anna	Spanish	472	Grade 4	Grade 4	Mid 5	Grade 4	Grade 4
Lowe, Noah		470	Grade 4	Grade 4	Grade 4	Early 5	Grade 3
Powell, Elijah		470	Grade 4	Grade 4	Grade 4	Grade 4	Grade 4
Ruiz, Justin		450	Grade 4	Grade 4	Grade 4	Grade 3	Grade 3
Singh, Brian		463	Grade 4	Grade 4	Grade 4	Early 5	Grade 4
Vo, Isaiah		484	Grade 4	Grade 4	Grade 4	Grade 4	Grade 4
Warren, Santino		491	Grade 4	Grade 4	Grade 4	Grade 4	Grade 4

– Hide Grouping Description



New!

Overall Reading Comprehension Score

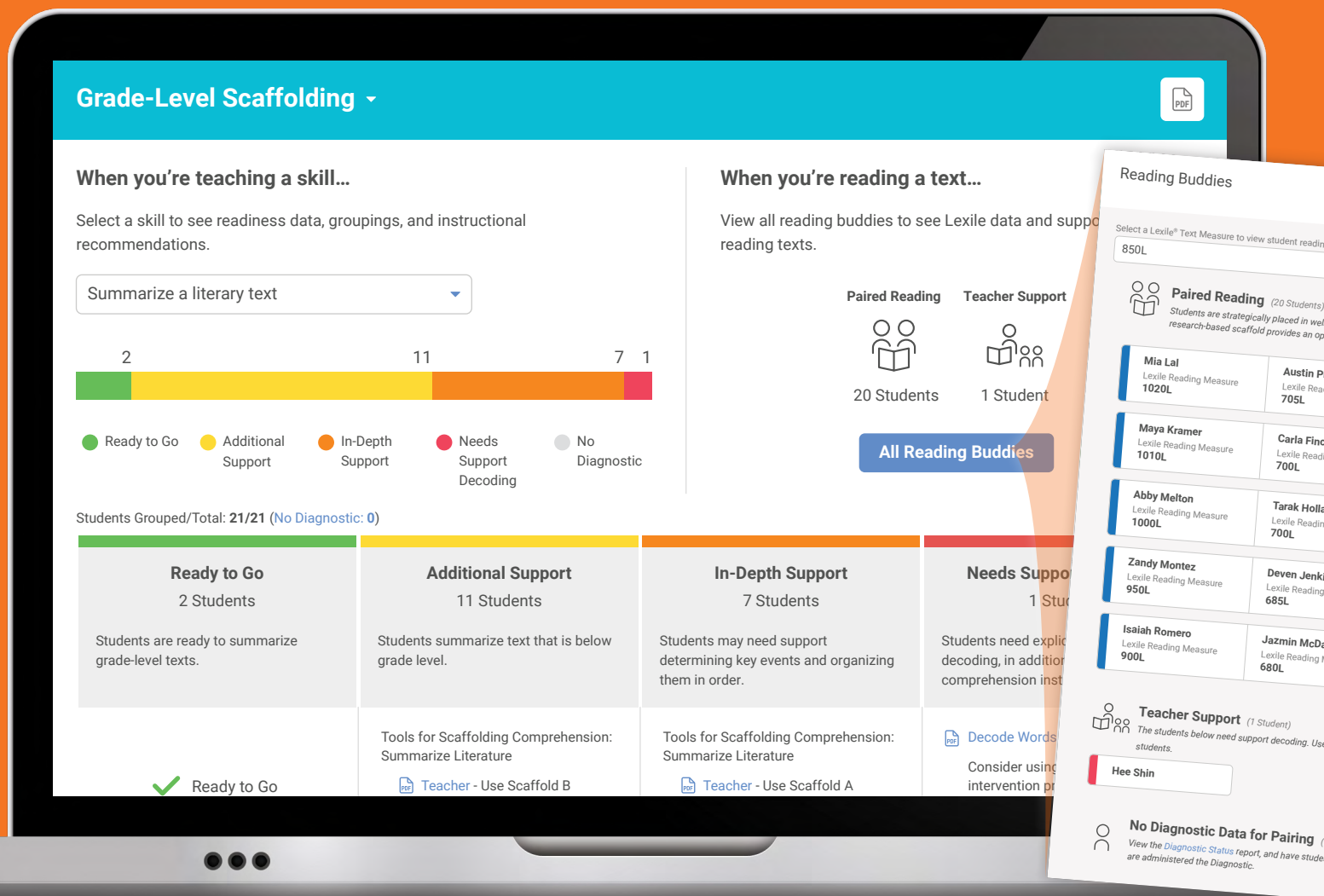
Gain more insight into student performance by viewing a single domain for Reading Comprehension results on Diagnostic reports.

Support Grade-Level Work

Engage all students in grade-level learning with instructional strategies informed by i-Ready data.

New! Plan for Grade-Level Reading Lessons

Get deep insight into the skills students need to succeed in upcoming Reading lessons, with high-quality instructional materials and teaching strategies that help them get there.



Available for students in Grades 3–5

Tools for Scaffolding Comprehension

Subject: Reading Grade: 4

[Comprehension Progression](#) [Guide for Scaffolding Comprehension](#)

Determine which skills best support students as they work toward grade-level comprehension outcomes. Each skill has corresponding Tools for Scaffolding Comprehension resources, all available on this page.

Get recommendations for addressing unfinished learning. Learn how to use data to plan scaffolded comprehension instruction and differentiate with Tools for Scaffolding Comprehension.

Showing 6 of 6

Standard	Grade Level Outcome	Title	Teacher	Student
RI.4.1	Refer to details and examples in a text when explaining what the text says explicitly and when drawing inferences from the text.	Make Inferences in Informational Texts		
RI.4.2		Identify Important Ideas in a Text		
RI.4.2		Recognizing Sequence of Events		
RI.4.3		Before Reading		
RI.4.5		Hydroponic Gardens: The Wave of the Future		

TOOLS FOR SCAFFOLDING COMPREHENSION

Sequence Ideas to Summarize

Recognizing Sequence of Events

When students are not yet able to recognize how information is organized in a text, it can make it very difficult to summarize the text. In Scaffold A, students practice identifying how information is organized in a text.

Before Reading

1. Introduce the concept of sequencing information.

2. Ask students to talk about why the second is important. Explain that sequencing information in a text is important. Writers need to organize information in a way that makes sense to the reader. In order we share ideas.

3. Prepare students to read the text.

4. Read the title of the text. Ask students to take a guess about what the text is about. If students are not sure, point out words that are unfamiliar to them. Ask them to guess the meaning of the words. Explain that as you read the text, you will be paying attention to how the author organizes the information. If students have trouble, use the scaffold to help them understand.

COMPREHENSION TOOLS

Sequence Ideas to Summarize

Hydroponic Gardens: The Wave of the Future

DIRECTIONS
Read the text and complete the activities on page 2.

Activity 1: Sequencing
Imagine growing juicy strawberries—without soil! Growing plants without soil is called hydroponic gardening. Plants are grown only in water. The water contains nutrients or food, that help the plants grow. Because of their many benefits, hydroponic gardens may be the wave of the future.

Activity 2: Sequencing
First, hydroponic gardens help plants grow faster than those grown in soil. When a plant sits in flowing water with added nutrients, its roots do not need to search for food. Farmers can control the amount of nutrients in the water. That way they can make sure plants get exactly what they need.

Activity 3: Sequencing
Second, hydroponic gardens need far less space than soil gardens. They can even be designed so plants grow on walls. As a result, hydroponics can be done almost anywhere. This allows people in **unimproved** areas to grow their own fruits and vegetables.

Activity 4: Sequencing
Third, hydroponic gardens don't need as much water. They use up to ten times less water than soil gardens. This is because the same water can be reused again and again. It doesn't just drain away into the ground.

Activity 5: Sequencing
Hydroponic gardens can be expensive to set up, but over time they save money. They use less energy and **produce** indoor crops all year round.

Activity 6: Sequencing
Hydroponic gardening might also solve an important problem. It could help produce more food to feed people around the world who don't have enough to eat.

Enhanced!

Tools for Scaffolding Comprehension

Teach priority skills to address unfinished learning and prepare students for grade-level reading instruction.

Expanded for Grades 3–8

Enhanced!

Kristin 400 Family Center

i-Ready Classroom Grade 7 | Volume 1

Mathematics

i-Ready Classroom Grade 8 | Volume 1

Mathematics

To Do My Progress My Stuff Bookshelf Tools Learning Games

Student Bookshelf

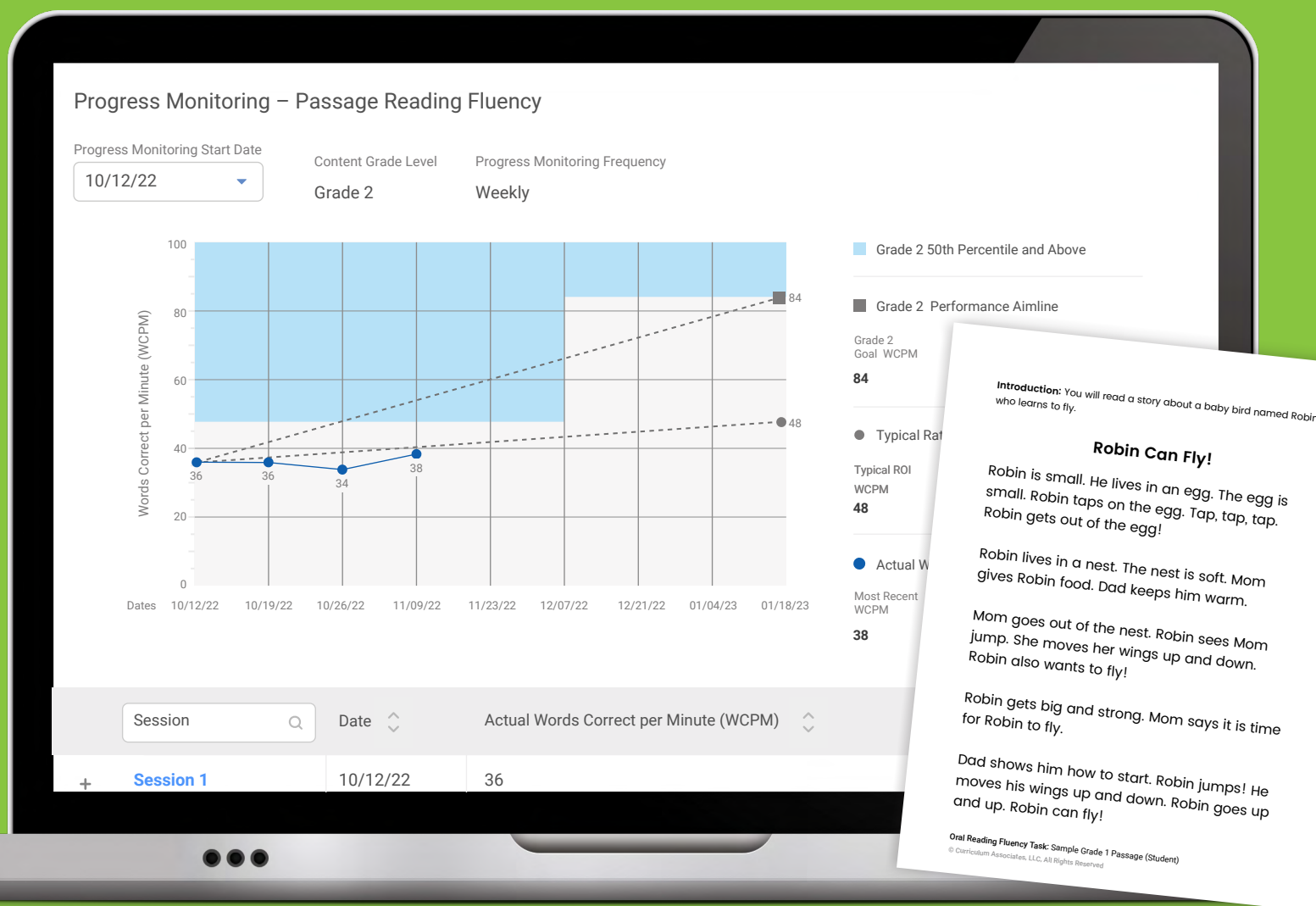
Enable two different grade levels of *i-Ready Classroom Mathematics* eBooks to support students with prerequisite skills or accelerated learning.

Monitor Progress

Gain a complete picture of where every learner is on their path to success.

New! Progress Monitoring to Support Literacy Interventions

Ensure all students are on track for reading success with Progress Monitoring forms and the ability to chart detailed progress on fluency.



Sample image. Progress Monitoring graphs available in fall/winter 2022 and are based on one-on-one administered *i-Ready Literacy Tasks*. Aim lines available for Passage Reading Fluency.

New!

Progress Monitoring Forms

20+ unique forms available per grade level for:

- Passage Reading Fluency
- Letter Sound Fluency
- Word Recognition Fluency
- Pseudoword Decoding Fluency
- Phoneme Segmentation Fluency



New!

Digital Reporting for i-Ready Literacy Tasks

Educators can input scores from Literacy Tasks and view reporting on i-Ready Connect.

Literacy Tasks

[Return to Manage Assignments](#)
[Delete Record](#)

Form: Benchmark 1
Date Created: 10/28/21
Class: Reading Class A
[Close Edit Mode](#)

Showing 4 of 4

Student	Date Administered	Passage	Total Words Read	Errors	Comp Score	Prosody	Additional Details
Anderson, Lily	11/04/21	Dogs with Jobs	125	20	155	4	Add Details
	11/04/21	A Day At a Pond	139	12	160	5	Add Details
Bailey, Lauren	11/04/21	Dogs with Jobs	40	6			Add Details
	mm/dd/yy	Select One...					Add Details

Literacy Tasks - Lily Anderson - Grade 3

Task Type: Passage Reading Fluency

Language: English

Key

Benchmark Assessments

Form: Benchmark 1

Task Type: Passage Reading Fluency

Time of year: Fall

Content Grade: 3

Score: 30

Grade-Level (Percentile): Below Grade (25-49th)

Date: 10/10/22

Form: Benchmark 2

Task Type: Passage Reading Fluency

Time of year: Winter

Content Grade: 3

Score: 30

Grade-Level (Percentile): Below Grade (25-49th)

Date: 11/10/22

Score Details

Passages	WCPM	Accuracy	Comp Score	Prosody
Passage 1	29	92	2	2
Passage 2	31	80	2	2
Mean Score	30	86	2	2

Expanded! All-New Middle School Lessons

A major expansion completes the replacement of Personalized Instruction for middle school, with new lessons that are engaging, efficient, and relevant to older learners.

Mathematics Lessons for Grades 3–8

New lessons for Grades 3–8 are designed to motivate older learners and provide strategic scaffolds that support all students in developing their mathematical understanding.

i-Ready Translations — Instruction — Level H

Complete the table to show the coordinates of the vertices of $\triangle A'B'C'$.

$\triangle ABC$	$\triangle A'B'C'$
$A(-2, 3)$	$A'(1, 3)$
$B(0, 4)$?
$C(1, 1)$	$B'(1, 3)$
	$B'(4, 1)$
	$B'(3, 4)$

DONE

New!

Vocabulary Lessons for Grades 6–8

Integrated Path of Vocabulary and Reading Comprehension Lessons

A new approach to Vocabulary instruction will teach vocabulary in the context of reading, provide repeated exposures to words, and prepare students for passages they will see in upcoming Reading Comprehension lessons.

Preteach Words

i-Ready

Complete the sentence by adding a suffix to a base word to make a new word.

Make a word that means without boundary or restriction.

un- limit -ed

re- place

dis- -able

move -ing

Read Words in Context

Books

Anna Du, Ocean Detective

by Margie Palster

Twelve-year-old Anna Du, amateur scientist and lover of ocean life, was alarmed by the buildup of plastic waste in the ocean. But when she decided to address plastic pollution herself, Anna didn't aim simply to remove the

Build Deeper Understanding

i-Ready

Complete the sentence.

Organ transplants save many lives, but they also have **limitations**. For example, transplants may not work unless the donor and the recipient are a good match and have some things in common, like their blood type. In addition, these operations can be long and difficult.

Scientists **reject** or refuse to accept, limits on today's technology.

explore limit prevent

Sample lesson progression

Support Spanish Learners

Meet the needs of students in dual-language and transitional programs with a major expansion of Spanish resources.

Expanded! 100% of Mathematics Lessons in Spanish

Spanish versions of all Personalized Instruction lessons, Interactive Practice*, and Comprehension Checks* for Grades K–8 offer equitable learning experiences.

The image displays three overlapping screenshots of i-Ready mathematics lessons in Spanish.

Top Lesson: Titled "Comprende Enteros — Enseñanza — Nivel F". It features a number line from 0 to 7 with missing numbers in boxes. The text asks: "La recta numérica muestra la altura, en pulgadas, a la que se encuentran las hormigas en un hormiguero. Escribe los números que faltan en la recta numérica." (The number line shows the height, in inches, at which the ants are found in an ant nest. Write the numbers that are missing on the number line.) There are three ants shown at positions 0, 2, and 6.

Middle Lesson: Titled "¿Qué figura es un prisma triangular?" (Which figure is a triangular prism?). It shows four 3D geometric figures for identification: a triangular prism, a triangular pyramid, a square pyramid, and a rectangular prism.

Bottom Lesson: Titled "Arrastra las tres fracciones hasta las ubicaciones correctas en la recta numérica." (Drag the three fractions to the correct locations on the number line.). It shows a number line from 0 to 1 with three fractions to be placed: $\frac{1}{2}$, $\frac{3}{10}$, and $\frac{4}{5}$.

*i-Ready Classroom Mathematics feature

i-Ready Comprehender textos históricos — Enseñanza — Nivel E

semillas y quería leche de cabra. Ambas familias **se beneficiaban** con el intercambio.

Granos importantes

Más adelante, la gente comenzó a usar ciertos productos como dinero. Usaba esos productos para comprar cosas. Un buen ejemplo de un producto que se convirtió en dinero es el grano de cacao.



¿Qué son las criptomonedas?

- Es un grano que se intercambia por artículos.
- Es una nueva manera de pagar las cosas.
- Es una computadora que cuenta dinero.

ACABÉ

Expanded!

Spanish Reading Lessons for Grades K–5

Authentic Spanish Reading lessons help students build literacy in Spanish.

- Phonics (Grades K–2)
- Phonological Awareness (Grades K–1)
- Vocabulary (Grades K–2)
- Reading Comprehension (Grades K–5)

Enhanced!

i-Ready Assessment of Spanish Reading (i-Ready Evaluación de lectura en español)

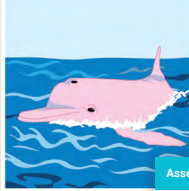
This online, authentic Spanish reading assessment connects to high-quality instructional resources and provides an understanding of the on-grade level reading performance of Spanish-speaking students in Grades K–6.

Updated based on launch year research!

i-Ready Grade 1

Lee el texto. Luego responde las preguntas.

Un color muy especial



¿Qué quiere decir que los delfines son **amigables**?

suaves

hermosos

cariñosos

Los delfines rosados viven en los ríos. Son amigables y muy inteligentes. Que la contaminación del agua.

Assessment of Spanish Reading

Class: Class A Grade: Grade 1 Assessment: Beginning of Year

Overall Spanish Placement

Students Assessed: Total: 20/20

16% 40% 20% 16% 8%

● Late Grade Level 4 Students ● Mid Grade Level 10 Students ● Early Grade Level 5 Students ● Below Grade Level 4 Students ● Not Completed 2 Students

Learn More about Spanish Reading Scores See Tools for Instruction for More Resources

Showing 30 of 30

Student Name	Status	Overall Spanish Placement	Phonological Awareness	Phonics	Comprehension: Literature	Comprehension: Informational Text	Vocabulary
Alvarez, Gabriel	Completed	Late	100%	80%	75%	86%	100%
Amato, Florentina	Completed	Mid	75%	60%	70%	75%	88%
Anderson, Lily	Completed	Early	65%	60%	70%	75%	88%

New Spanish lessons will be released throughout the 2022–2023 school year.

Increase Access

Support the needs of all learners with ongoing accessibility improvements.

Expanded! Closed Captioning in Personalized Instruction

100% of My Path lessons for Grades K–8 have closed captioning to support all learners in accessing instruction.

The screenshot shows an i-Ready lesson window titled "Translations — Instruction — Level H". The main content area displays a grid with two quadrilaterals, labeled P and Q . Figure P is on the left, and Figure Q is on the right. The interface includes a question: "Which figure is a translation of figure P ?" with a dropdown menu showing "Figure Q ". Below this, another question asks: "How can you map figure P onto figure Q ?" with a text input field containing "3" and a unit dropdown menu set to "units". A third question asks: "Translate figure P 3 units to the left to form figure Q ." with a dropdown menu set to "to the left". A green "DONE" button is visible. At the bottom of the screen, a progress bar and navigation icons are shown.

Look at any vertex of figure P





Enhanced!

More Coverage of WCAG 2.0 AA Criteria

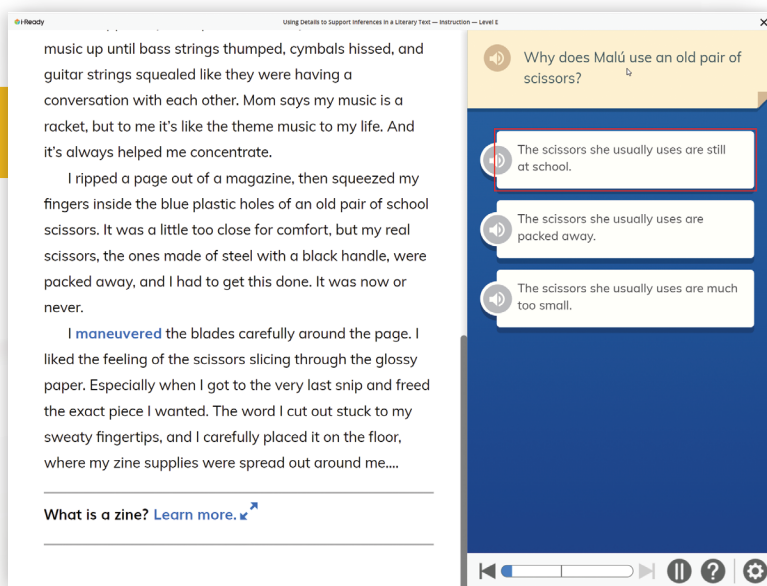
Support all learners with our ongoing expansion of accessibility features.

- Audio descriptions in Diagnostic
- Audio descriptions in Develop Session Videos for *i-Ready Classroom Mathematics*
- Expanded keyboard navigation in lessons

Enhanced!

Screen-Reader Support

Students can use supported screen readers in select Reading Comprehension lessons for Grades 3–8 to access their instruction.

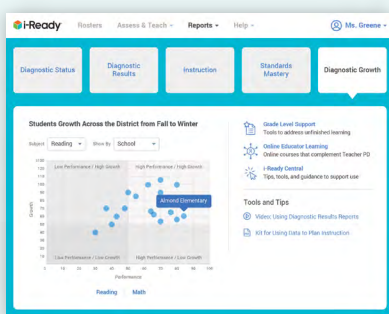


Partnering with Perkins Access for Usability Testing

New for the 2022–2023 School Year

i-Ready will support every learner on their path toward grade-level success with new resources designed to accelerate teaching and learning.

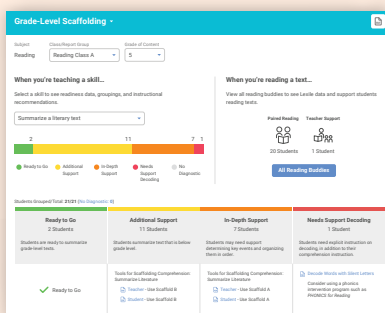
Know Where to Focus



Support your students with tools that help you know where to focus and make the most of instructional time.

- **New!** Growth and performance quadrant chart on administrator dashboards
- **Enhanced!** Demographic data filters
- **Enhanced!** 5-Level Placements by domain
- **New!** Overall Reading Comprehension domain in Diagnostic reports

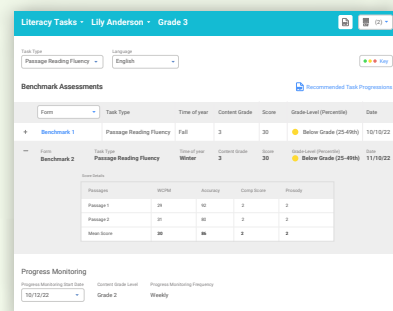
Grade-Level Work



Engage all students in grade-level learning with instructional strategies informed by *i-Ready* data.

- **New!** Reporting to prepare students to succeed in upcoming Reading instruction (Grades 3–5)
- **Expanded!** Tools for Scaffolding Comprehension
- **Enhanced!** Two eBooks available on Student Bookshelf*

Progress Monitoring

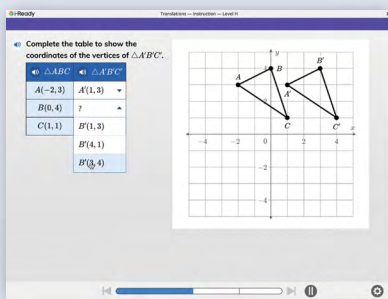


Gain a complete picture of where every learner is on their path to success.

- **New!** Progress Monitoring added to *i-Ready Literacy Tasks*
- **New!** Input data and see reporting for *i-Ready Literacy Tasks*.
- **Enhanced!** See performance at a glance on recent Personalized Instruction lessons.



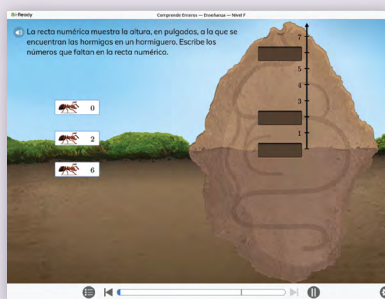
Middle School



Engage students with new, efficient instruction designed for middle schoolers.

- **Expanded!** 100% of middle school lessons now completely replaced
- **Expanded!** Mathematics lessons for Grades 3–8
- **New!** Vocabulary lessons for Grades 6–8 that build knowledge and support comprehension

Spanish Learners



Meet the needs of students in dual-language and transitional programs with a major expansion of Spanish resources.

- **Expanded!** 100% of Mathematics lessons in Spanish for Grades K–8
- **Expanded!** 100% of Interactive Practice and Comprehension Checks in Spanish for Grades K–8*
- **Expanded!** Spanish Reading lessons for Grades K–5
- **Enhanced!** Assessment of Spanish Reading

Accessibility



Support the needs of all learners with ongoing accessibility improvements.

- **Expanded!** 100% of My Path lessons in Personalized Instruction have closed captioning.
- **New!** Screen-reader support for select Reading lessons
- **Enhanced!** More coverage of WCAG 2.0 AA criteria**

*i-Ready Classroom Mathematics feature

**Documented exceptions apply.

“

The thing I love most about *i-Ready* is that it's apparent that it's **constantly being improved** to better serve our students.

—Elementary Math Coach, FL

”

To see how other educators are maximizing their *i-Ready* experience, follow us on social media!



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