



Teacher Toolbox

The One Place for Research-Based
Resources Teachers Trust



Your One-Stop Spot for Teacher-Led Instruction

Teachers shouldn't have to sacrifice what little time they have searching for quality, research-based materials. The Teacher Toolbox provides easy digital access to curated collections of engaging, research-based resources to support differentiated and on-level instruction in Mathematics, Reading, and Writing.

Access thousands of high-quality teacher- and student-led lessons, activities, and instructional supports across Grades K–8, all in one place.



Choose how you fill your Teacher Toolbox
with the option to choose one or both subjects for purchase:

**Mathematics
Content**

**Reading and Writing
Content**

Why Teachers Love Teacher Toolbox Content



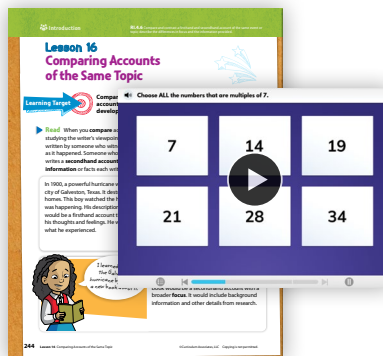
Differentiates Better



Supports differentiated instruction with materials for multiple grades



Engages Students



Flexible content designed to build student engagement, classroom discourse, and routines



Research Based



Research-based resources that teachers trust, all in one place

“The Teacher Toolbox is spot on and includes **a wonderful variety of resources** for me to use with students at all different levels.”

—Deb B., Augmented EIP Teacher, Georgia

Differentiates Better

Get the best tools for differentiated instruction.

Access to all **Grades K–8 resources** for on-level and off-level instruction

Teacher Toolbox

Program: Ready Subject: Math

Grade: K 1 2 3 4 5 6 7 8

1 Program Implementation

Classroom Resources Classroom Resources (Spanish) Assessment Practice

	Whole Class				Small Group Differentiation		
	Instruct		Practice	Assess	Reteach	Teacher-Led Activities	Student-Led Activities
	Interactive Tutorials	Ready Instruction Book	Practice & Problem Solving Book	Lesson Quizzes, Unit Assessments	Prerequisite Ready Lessons	Tools for Instruction	Math Center Activities
Unit 1: Number and Operations in Base Ten, Part 1							
Lesson 1: Understand Place Value 4.NBT.A.1 (M), 4.NBT.A.2 (M)							
Lesson 2: Compare Whole Numbers 4.NBT.A.2 (M)							

2

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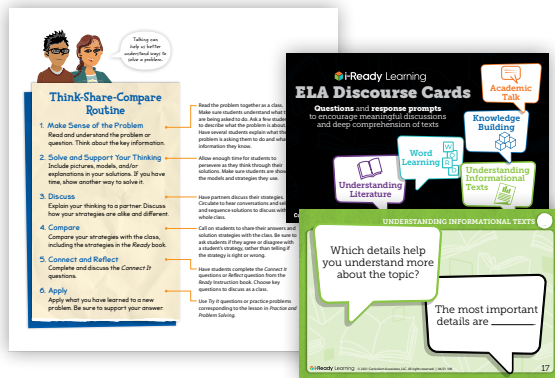
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Each lesson is organized by standard and offers a range of resources.

A range of multimedia resources for every grade and lesson—all in one place

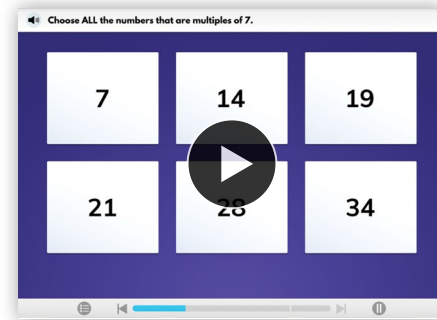
1 Program Implementation Support

Pacing guidelines, discourse supports, and classroom routines support teachers with engaging students and implementing best practices.



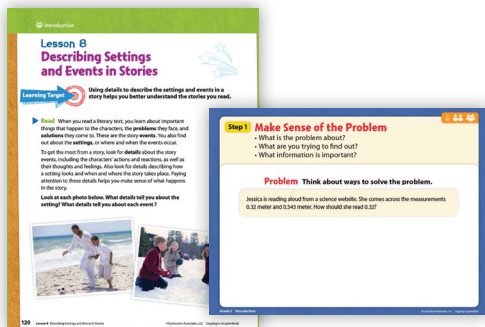
2 Multimedia Content

Each lesson includes highly engaging Interactive Tutorials from *i-Ready Personalized Instruction* that complement lesson content.



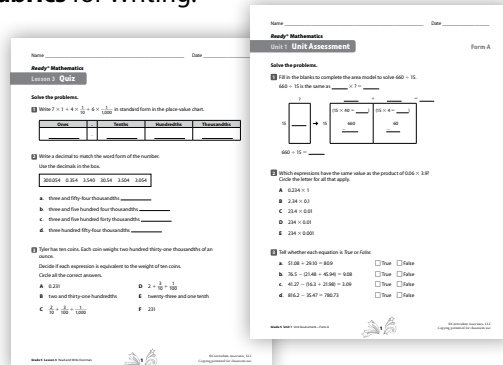
3 Whole Class Instruction

Get access to lessons and practice in every grade across Grades K–8 to provide on-level instruction for Mathematics, Reading, and Writing.



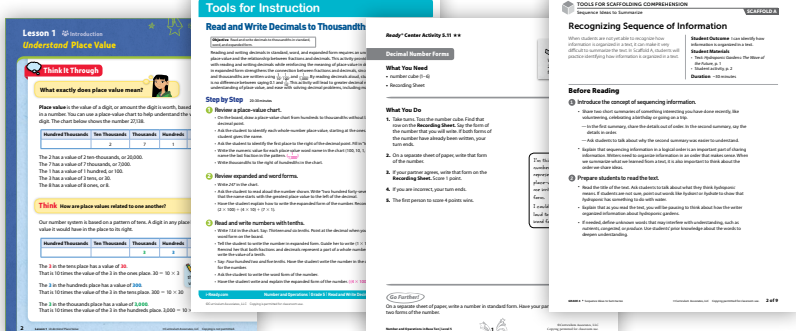
4 Assessment Tools

Evaluate student achievement with **Lesson Quizzes** and **Unit Assessments** for Mathematics, **Unit Interim Assessments** for Reading, and **rubrics** for Writing.



5 Small Group Instruction

- **Prerequisite Lessons and Tools for Instruction** provide strategies for addressing specific skills.
- **Math Center Activities** from *Ready Mathematics* provide three levels of Hands-On Activities.
- For Reading in Grades 3–8, **Tools for Scaffolding Comprehension** provide a pathway to grade-level comprehension instruction.



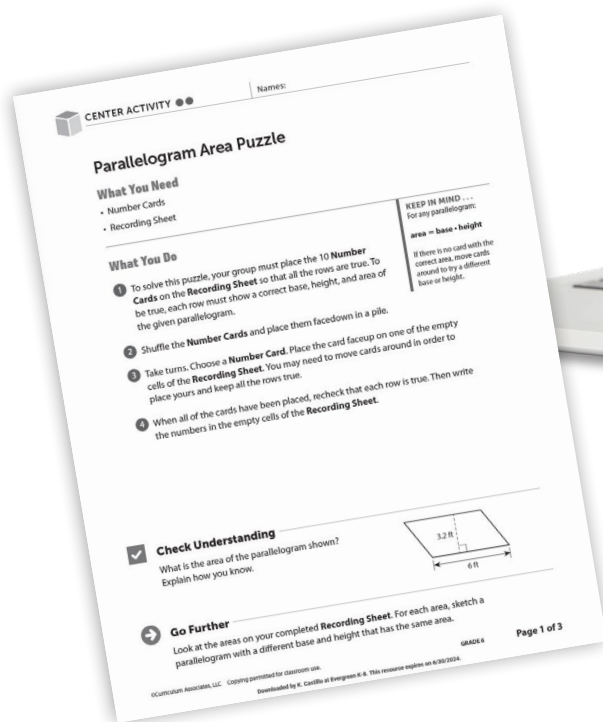
Engages Students

Elevate your Tier 1 instruction with resources that engage students.

Student motivation is essential to maintaining the engagement that leads to greater learning. Promote an engaged classroom with resources designed to foster engagement and encourage meaningful discussions.

Get Students Excited

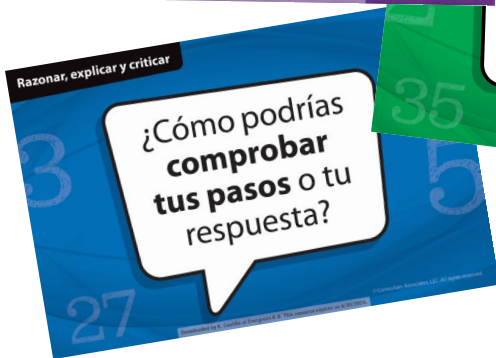
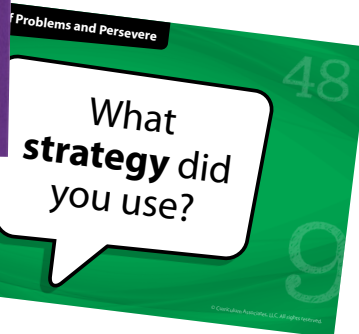
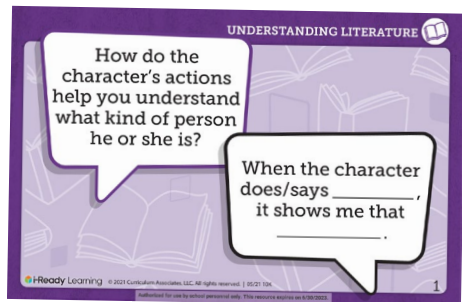
Each lesson includes highly engaging **Interactive Tutorials** from *i-Ready Personalized Instruction* to preview lesson content as a class.



Math Center Activities promote exploration into problem-solving challenges.

“My students absolutely love the Interactive Tutorials. They **keep my students engaged** and truly assist with the **mastery of the skills.**”

—Laura J., Teacher, Florida



Get Students Talking
Discourse Cards for Reading and Mathematics engage students in the classroom and encourage meaningful discussions.

Lesson 11 Introduction
Multiply Whole Numbers

Grade 4
4.NBT.B.5

Use What You Know

You have learned how to multiply one-digit numbers by multiples of ten. Take a look at this problem.

There are 100 stickers on each roll, and a box of stickers has 3 rolls.
How many stickers are there in 4 boxes?

- How many boxes are there? _____
- How many rolls of stickers are in each box? _____
- Write a multiplication expression to show how many rolls of stickers there are in all the boxes. _____
- How many stickers are on each roll? _____
- Write a multiplication expression to show how many stickers there are in all. _____
- How can you show 100 using tens as factors? _____
Write an expression that is equal to the one above using tens as factors. _____
- Explain how to use what you know about multiplying by 10 to solve the problem. _____

Lesson 5 Introduction
Multiply Whole Numbers

Grade 5
5.NBT.B.5

Use What You Know

In grade 4, you multiplied two-digit numbers by two-digit numbers. Now you'll multiply three-digit numbers by two-digit numbers. Take a look at this problem.

A mall is designing an outdoor space. The available space is 127 feet by 46 feet. The plan is for a grassy section with a width of 40 feet. Next to the grass will be a cement sidewalk with a width of 6 feet. What is the area of the available space in square feet?

The area model above shows the length and width of each space.

- What is the total length of the outdoor space? _____
What is the total width? _____
- How is the area of each space found? _____
- How can you find the total area? _____
- The product of 127 and 46 is the total area of the outdoor area. How can you find the area for grass? _____
How can you find the area for the sidewalk? _____
- What is the total area? _____

Provide Enrichment

Access resources in higher grade levels to keep above-level students motivated and engaged.

Research Based

High-quality resources you can trust.

Teachers need materials that work, no matter which core curriculum they are using. Say goodbye to searching through endless online clutter to meet student needs—find high-quality, vetted materials that lift every student with research-based resources designed by experts and approved by educators.

Teacher Toolbox is filled with content from our proven supplemental print programs, digitized to supplement any program.

Reading and Writing Content through Teacher Toolbox

Comes with digital access to *Ready Reading* (Grades K–8), *Ready Writing* (Grades 2–5), and *Magnetic Reading* (Grades 3–5) resources



Mathematics Content through Teacher Toolbox

Comes with digital access to *Ready Mathematics* (Grades K–8) resources



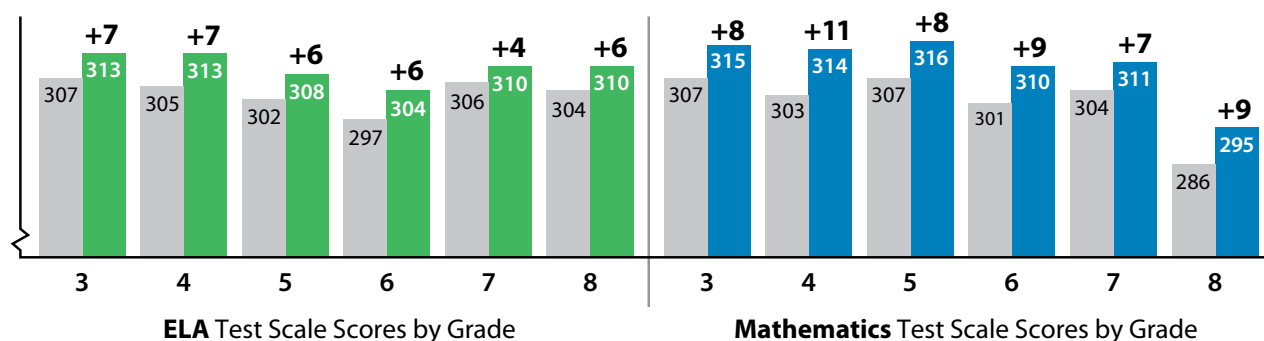
Ready Mathematics received all-green ratings across EdReports' three gateways.

Scan to learn more!

Built from proven programs

Data from a 2018 study of students in more than 3,000 schools shows that **students in schools with access to *Ready Reading* and *Ready Mathematics* outperformed their peers on state assessments by achieving higher scores than students without access to *Ready*.**

Test Scores for Schools with *Ready* and Schools without *Ready in New York State**



*Results are rounded to the nearest whole number.
The differences stated here may not reflect the difference in point estimates due to this rounding.

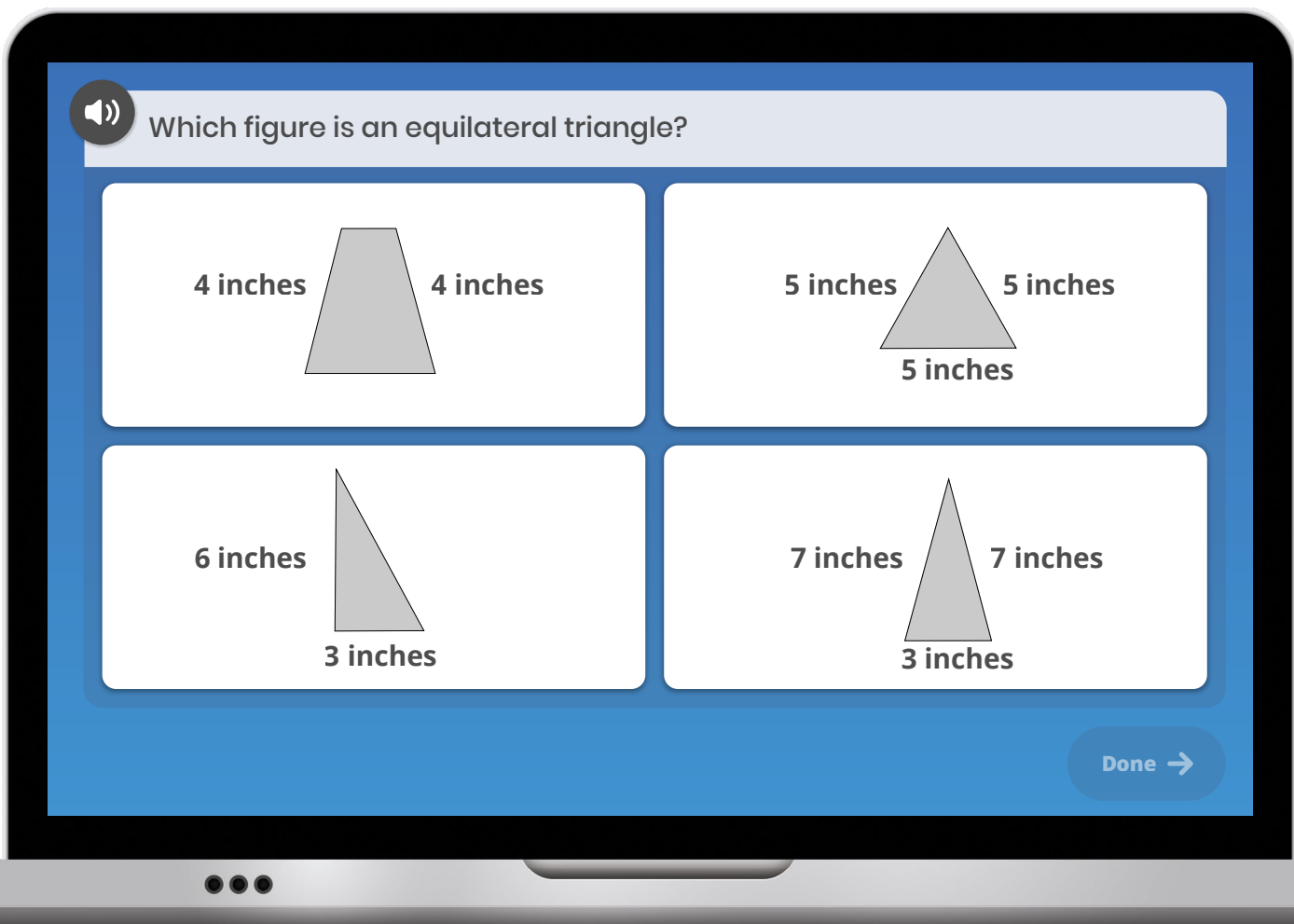
“This [Teacher] Toolbox has given me access to **more research-based lessons and has significantly **reduced the amount of time** I spend planning my lessons and preparing.”**

—Keri A., Teacher, New York

Pair Teacher Toolbox with *i-Ready* to Lead Data-Informed Instruction

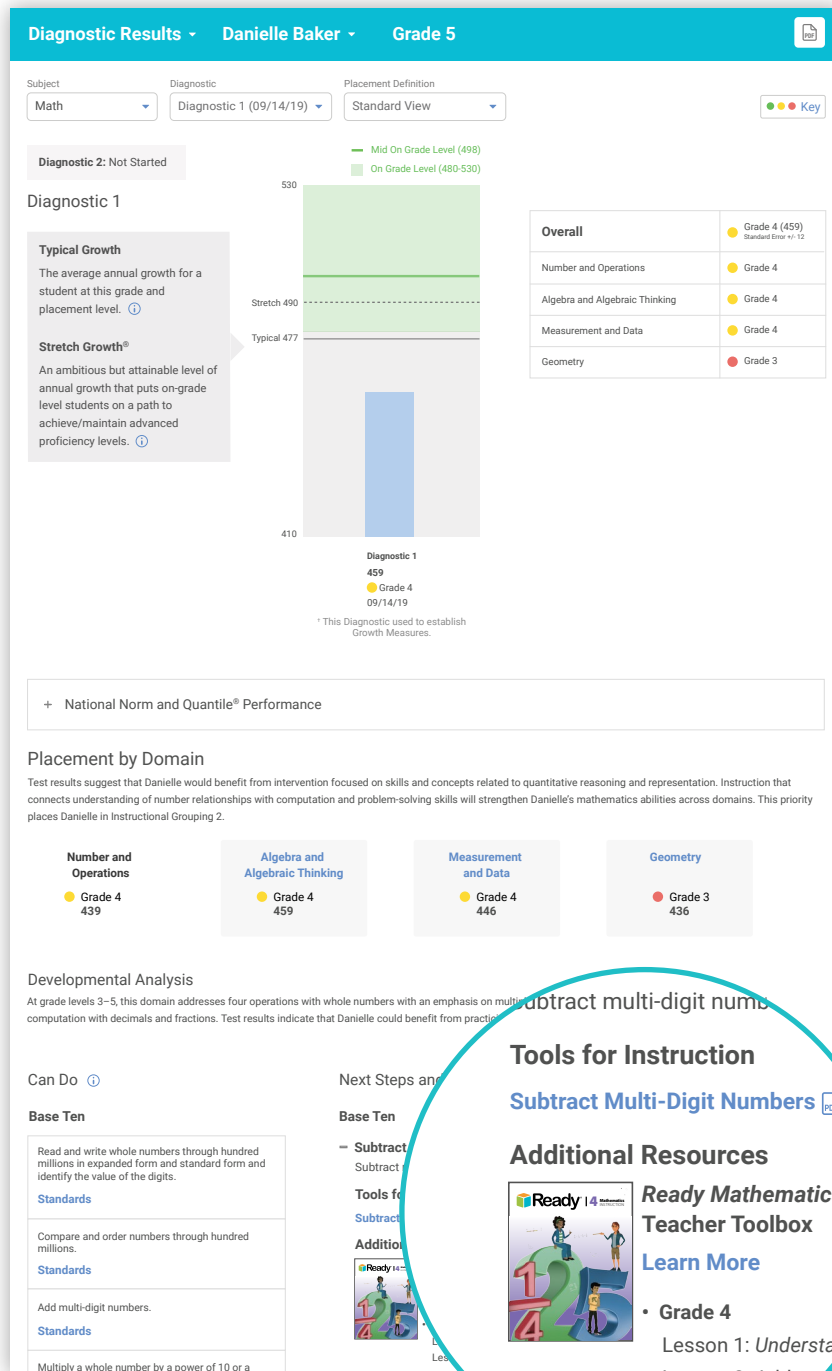
We believe data and instruction are always better together. Seamless integration with *i-Ready* gives teachers the data they need to understand exactly where students' gaps are and access the resources that best support those students.

- 1 Students take the ***i-Ready Diagnostic*** for Mathematics and/or for Reading—an online adaptive test that assesses Grades K–12 skills and growth.



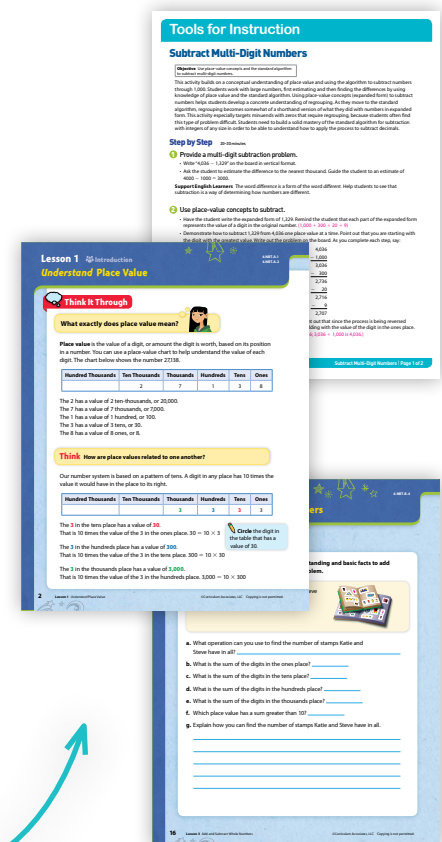
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Data from the Diagnostic provides teachers with a complete picture of student performance.



3

Teachers are directed to **Teacher Toolbox** resources to accelerate each student's growth, based on their unique needs.



4 Drive small group instruction that is both strategic and impactful.

i-Ready's **Instructional Groupings report** helps educators differentiate their small group instruction by grouping students with similar instructional needs based on results of the *i-Ready Diagnostic*.

Instructional Groupings report

[View All Groupings](#)

Grouping 1
(6 Students)

Grouping 2
(8 Students)

Grouping 3
(0 Students)

Grouping 4
(2 Students)

Grouping 5
(4 Students)

Students

Student Name	Overall Placement	NO	ALG	MS	GEO
Baker, Danielle	Grade 4	Grade 4	Grade 4	Grade 4	Grade 3
Bowers, Tara	Grade 4	Grade 4	Grade 4	Grade 4	Grade 4
Choi, Isabelle	Grade 4	Grade 4	Grade 4	Grade 3	Grade 4
Powell, Elijah	Grade 4	Grade 4	Grade 4	Grade 4	Grade 4
Ramirez, Gabriella	Grade 4	Grade 4	Grade 4	Mid 5	Grade 4
Ruiz, Justin	Grade 4	Grade 4	Grade 4	Grade 3	Grade 3
Singh, Brian	Grade 4	Early 5	Grade 4	Grade 4	Early 5
Warren, Santino	Early 5	Mid 5	Grade 4	Early 5	Mid 5

For each small group, the report provides teachers with detailed **Instructional Priorities** and directs them to the downloadable instructional resources on Teacher Toolbox that will best support that group's learning.

Recommendations for Teacher-Led Instruction

Operations

- Add and subtract multi-digit numbers.
- Multiply three-digit numbers by one-digit numbers.
- Divide three-digit numbers by one-digit numbers.

Students who struggle with operations involving regrouping in any of the four operations often lack understanding that drives the algorithms. These students may benefit from working with concrete or alternative algorithms, in order to focus on the place value concepts behind the process. Once students understand the process works, they can be guided to see the relationship between the models and algorithms, and then use a more efficient algorithm alone.

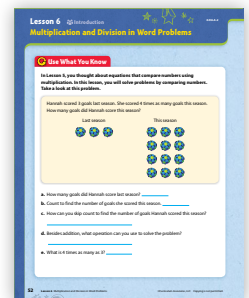
Number-Fractions

- Decompose a fraction into a sum of fractions with like denominators.
- Compare fractions with unlike denominators.
- Write equivalent fractions, including fractions in simplest terms.
- Write fractions with denominators of 10 or 100 as decimals.

Resources

Ready Math Instruction
Or
Digital access to Ready through Teacher Toolbox
[Learn More.](#)
Grade 4

As a Next Step for Instruction, the i-Ready report suggests grouping these students together to address collective needs with one of these **Prerequisite Lessons** found on Teacher Toolbox.



5 Scaffold grade-level content and reteach standards during **whole class instruction**.

i-Ready has multiple sources of information that show how students are performing on your state's standards. The **Standards Performance (Class) report** shows that students in this Grade 4 classroom need support on similar skills.

Standards Performance (Class) report				
Showing 57 of 57				
Standard Code	Standard Description	✓	✓	✗
4.OA.A.1	Interpret a multiplication equation as a comparison, e.g., interpret $35 = 5 \times 7$ as a statement that 35 is 5 times as many as 7 and 7 times as many as 5. Represent verbal statements of multiplicative comparisons as multiplication equations.	4	13	2
4.OA.A.2	Multiply or divide to solve word problems involving multiplicative comparison, e.g., by using drawings and equations with a symbol for the unknown number to represent the problem, distinguishing multiplicative comparison from additive comparison.	3	11	5
4.OA.A.3.a	Know multiplication facts and related division facts through 12×12 .	0	18	1
4.OA.B.4	... Determine whether a given whole number in the range 1–100 is a multiple of a given one-digit number. ...	13	0	6
4.OA.B.4	... Determine whether a given whole number in the range 1–100 is prime or composite.	4	0	15
4.OA.B.4	Find all factor pairs for a whole number in the range 1–100. ...	6	0	13

Teacher Toolbox is organized by **lesson and standard**, making it easy for educators to identify the lesson content their students need.

- Use an engaging **Interactive Tutorial** to reintroduce this concept.
- Delve in deeper with a **Ready instruction lesson** to help students master the standard.



Your North Star for Supporting Instruction

Teachers love that the content on the Teacher Toolbox can be used to supplement any core program, because they know that no matter which new curriculum the next year may bring, they'll always have trusted digital resources and activities that work. Teacher Toolbox content isn't just another program on top of everything else teachers are using—it's their North Star.

Correlations and Sequencing Guides

The content on Teacher Toolbox comes with standards correlations, sequencing guides, and scope and sequence guides to help teachers align supplemental materials to their core curriculum.

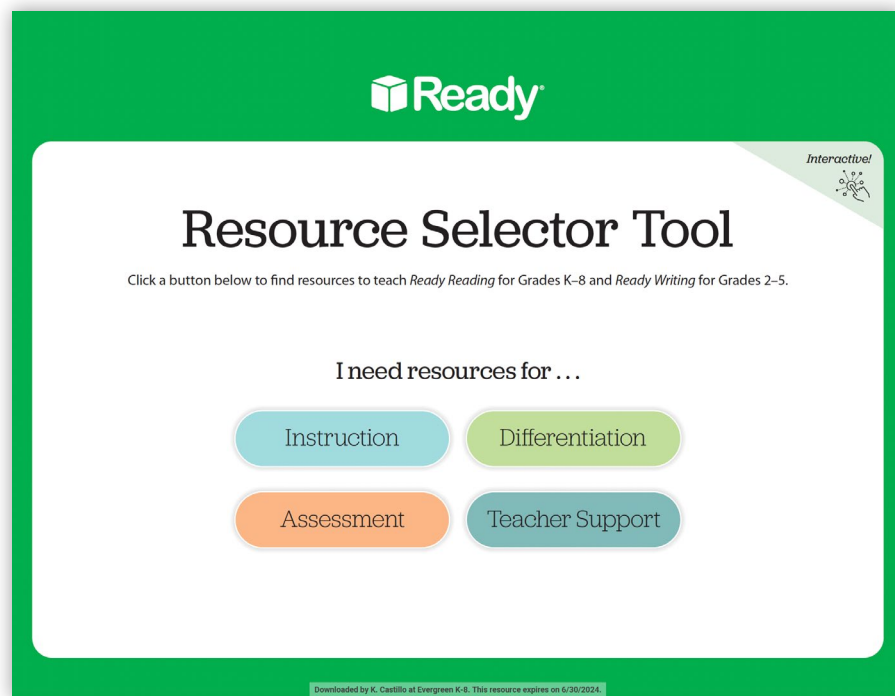


“The Teacher Toolbox materials **incorporate easily with the existing curriculum** to support small group and whole group instruction.”

—Sharon C., Grade 4 Teacher, Georgia

Easy Resource Selection

The Teacher Toolbox Resource Selector Tool helps teachers choose the resources that best fit student needs.



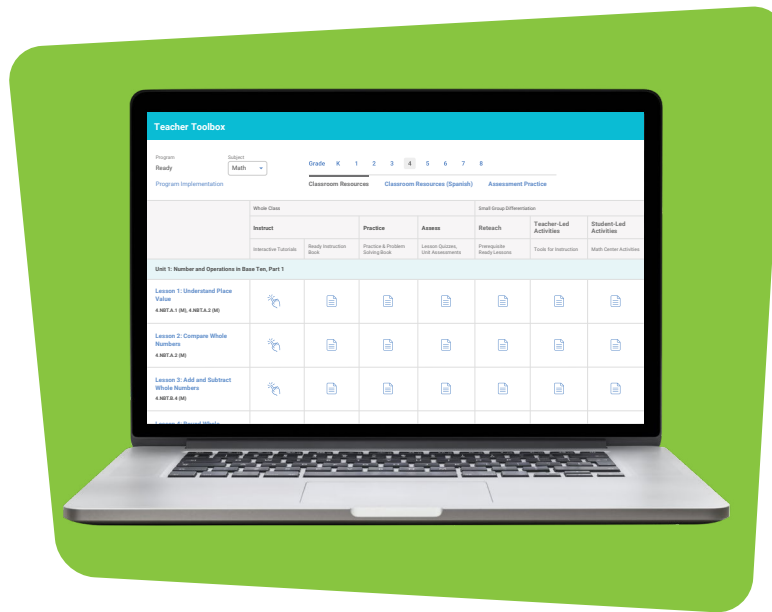
Tailored Support

Along with initial setup, you can expect:

- Guidance for using Teacher Toolbox with your existing curriculum
- Support using the correlations and sequencing guides in practice
- Awareness of feature updates on Teacher Toolbox
- Technical support when you need it
- Professional learning opportunities (for *i-Ready* users)

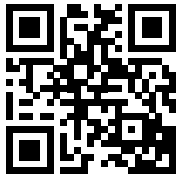
“I love that I am not only able to access materials from prior grade levels for **students who need remediation in prior standards**, but I am also able to access lessons in higher grade levels for **students who need to be pushed.**”

—Brewer L., Teacher, Florida



Try it out!

Request a pilot for your school today!



[CurriculumAssociates.com/Programs/
i-Ready-Learning/Teacher-Toolbox/Pilot](https://CurriculumAssociates.com/Programs/i-Ready-Learning/Teacher-Toolbox/Pilot)