SAVVAS

Program Overview
Grades K-5

Kids See the Math. Teachers See Results.

enVision® Mathematics
Georgia

enVision® Mathematics Georgia

You're going to love what you see. The new *enVision® Mathematics Georgia* © 2024 helps develop deep conceptual understanding, assess learning, and use student data to inform instruction.

Helps You Teach Georgia Mathematics Standards

Made for Blended, Print, or Digital Delivery

1

Understanding

Problem-based learning and visual learning help kids see the math and deepen conceptual understanding.

2

Assessment

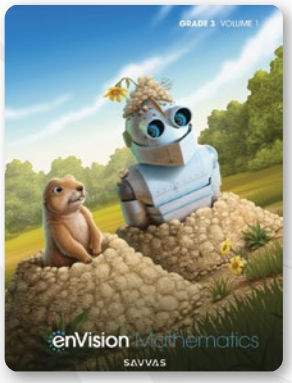
Formative and summative assessments drive differentiated instruction. Savvas Math Screener & Diagnostic Assessments are now available!

3

Instructional Support

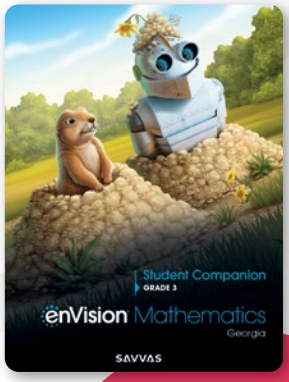
Meaningful, accessible teaching support provides flexibility for planning and instruction.

Built for Georgia!



Student Edition 2 Volumes

The interactive text increases engagement and deepens understanding of math ideas. Also available in Spanish.



Georgia Student Companion

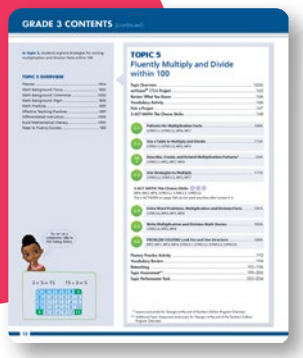
Georgia-specific lessons help ensure full support of all Georgia Mathematics Standards.

Georgia Teacher's Edition Program Overview

A user's guide and professional development resource in one! Explore pacing, Georgia Table of Contents, Georgia Correlations, as well as Georgia-specific instruction for lessons found in the Georgia Student Companion.

Teacher's Edition 2 Volumes

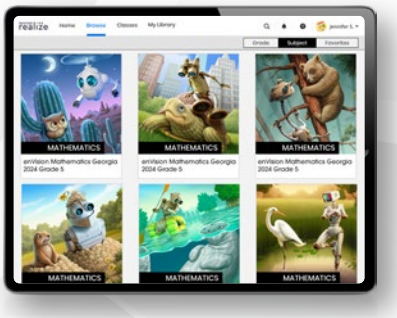
Topics and lessons align to Mathematics Standards and balance instructional focus, coherence, and rigor. Embedded math background and professional development.



Georgia Teacher Edition Snap-In Tabs

Provide alignment for the new Georgia Mathematics Standards with handy tabs that can be inserted right in the Teacher's Edition for instant reference.

Georgia Digital Course on Savvas Realize™



All *enVision® Mathematics Georgia* resources are available on SavvasRealize.com. Easy-to-navigate content aligns to the Georgia Mathematics Standards. Lessons in the digital Table of Contents are at point-of-use and are fully customizable. English and Spanish resources are in one course. No toggling between multiple locations. Easy access to Savvy™ Adaptive Practice.

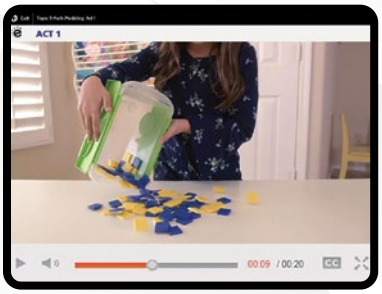
See What They Can Do

3-Act Math and Pick a Project provide each Topic with engaging, motivationally rich tasks that make math inviting and interesting for all students.

3-Act Math

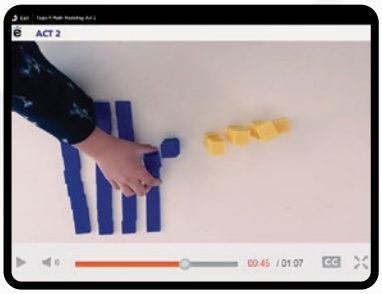
Build students' confidence to think mathematically and solve problems on their own.
3-Act Math videos are available in Spanish.

ACT 1: THE HOOK



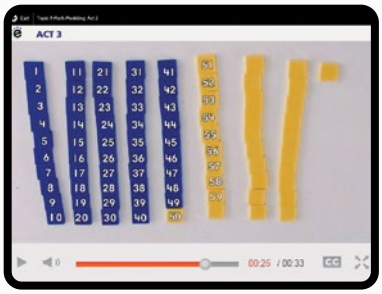
A video or photo hooks students with the task and provokes questions.

ACT 2: THE MODEL

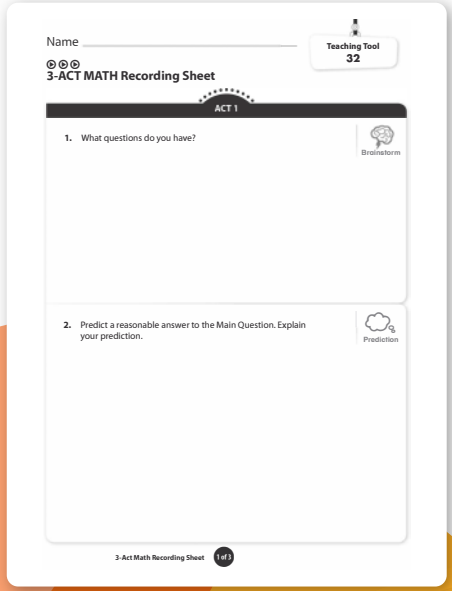


Students develop mathematical models to arrive at a solution that makes sense to them.

ACT 3: THE RESOLUTION



Visuals help students explain differences between their own conjectures and a possible solution.



Focus on Mathematical Modeling

- **3-Act Math Preview** poses mathematical questions and generates interest.
- **3-Act Math Recording Sheets** organize students' thinking to actively develop a model.

BouncePages

Launch 3-Act Math videos from the student page with BouncePages.SavvasRealize.com.

Resources That Empower Families

Family Engagement resources empower families to support their child's learning in English and Spanish.

Family Engagement Letter

Families are provided with an overview of the Family Engagement resources available on SavvasRealize.com.


Name _____ Family Engagement Letter

Date _____

Dear Family,

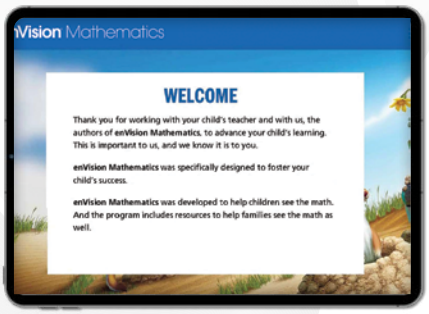
Your child's login on SavvasRealize.com contains family resources you can use to help your child succeed in mathematics and to help you better understand the organization of enVision® Mathematics Georgia and Georgia Mathematic Standards. Look for an introduction, benchmark explanations and examples, topic overviews, math help at home pages that include sample problems and home activities, visual learning games, videos, and so much more.

Sincerely,

_____

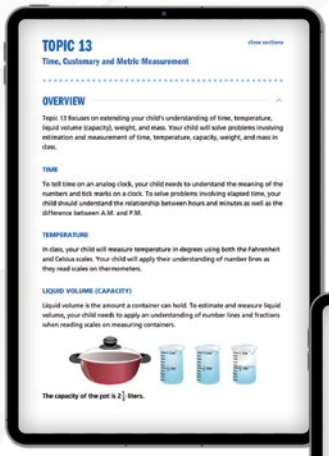
Easily Accessible Resources

Family-friendly math resources are conveniently accessible and shareable. Google Translate™ compatible and no login credentials required!



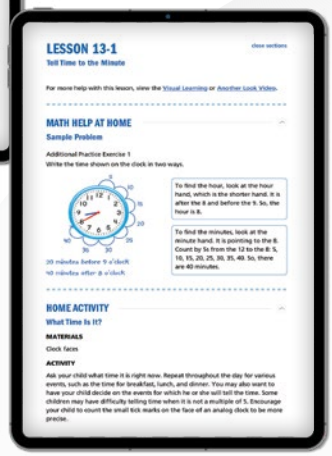
Topic Support

The Topic overview gives families a preview of upcoming content with visuals to support understanding.



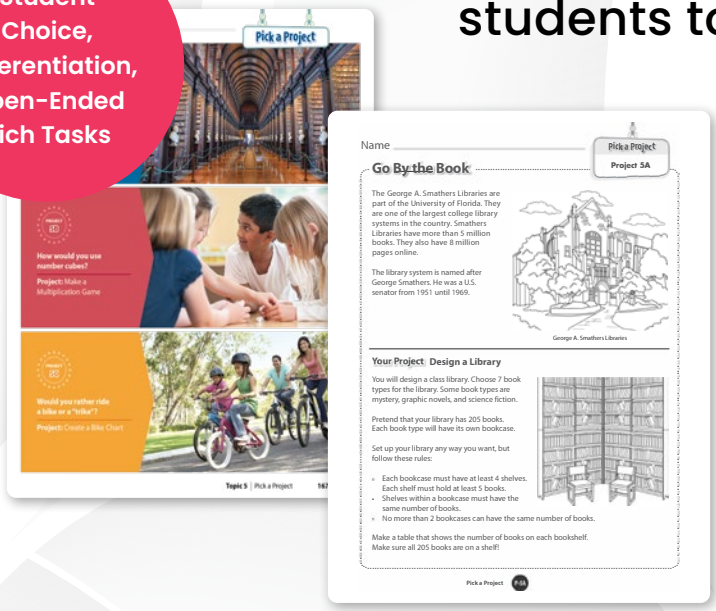
Lesson-Level Support

Families are provided with homework examples and home activities.



Student Choice, Differentiation, Open-Ended Rich Tasks

High-interest math projects invite all students to be active participants.



	Varied Engaging Contexts	Varied Activity Modalities	Varied Final Products
5A	Books	Design	Data table
5B	Number cubes	Make	Game
5C	Wheels	Collect	Chart

Pick a Project

Students explore and complete interesting projects—it's motivating because THEY choose!

- Varied contexts (what interests students)
- Varied modalities (how students like to work)
- Varied final products (what students like to create)

Let's Investigate!

Every student's input is invited to build a collective understanding of new ideas.


Name _____

Let's Investigate!
Big Celebrations

Supports Lessons 3-5 and 3-6.

Marta's family is having a 3-day celebration. There are 7 people in her family. The guests are:
Day 1 Alex's family, 8 people
Day 2 Jackson's family, 6 people
Day 3 Alaina's family, 9 people
Marta plans to always fill the table of 10 first.

How many places will need to be set at the tables on Day 1? How many on Day 2? How many on Day 3?

Topic 3 | Let's Investigate! Go Online | SavvasRealize.com one hundred thirty-three 133

Student-Led Exploration

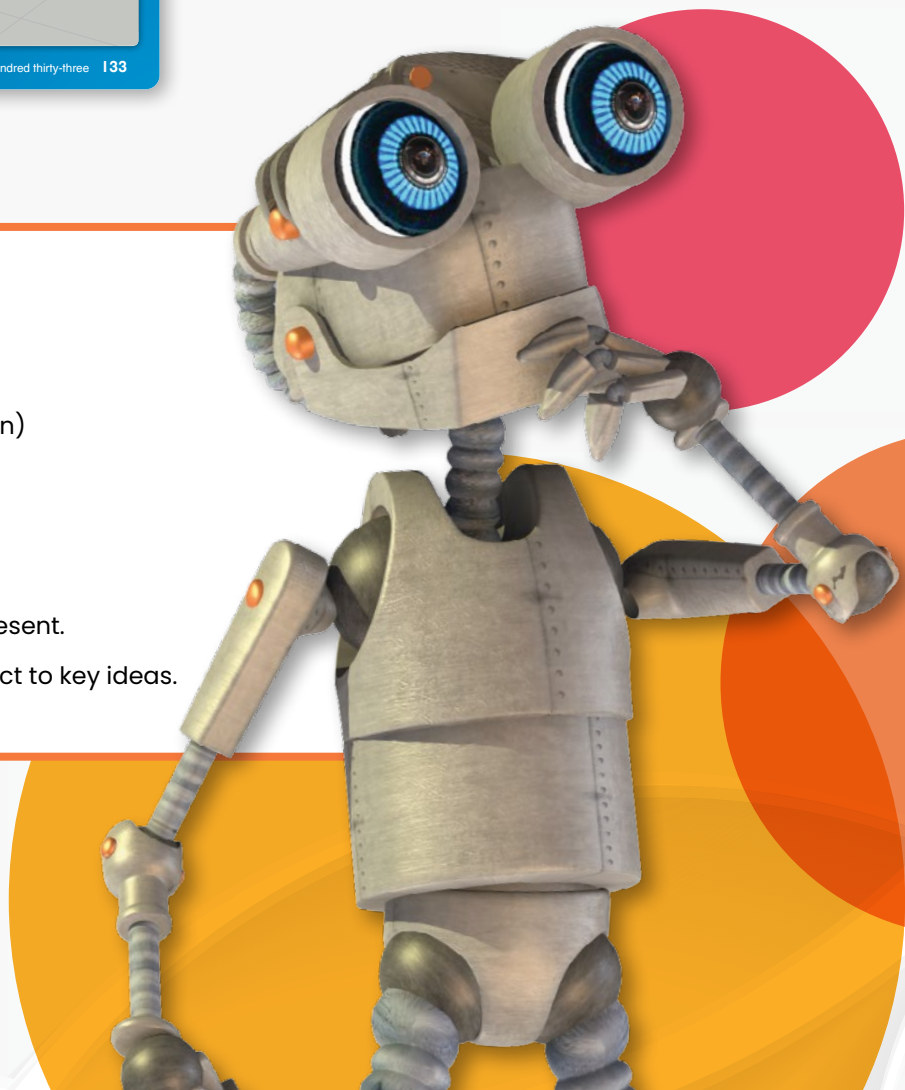
Let's Investigate! introduces new concepts and lays a foundation for upcoming lessons. This option gives more time for exploration and digging deeper into the mathematics.

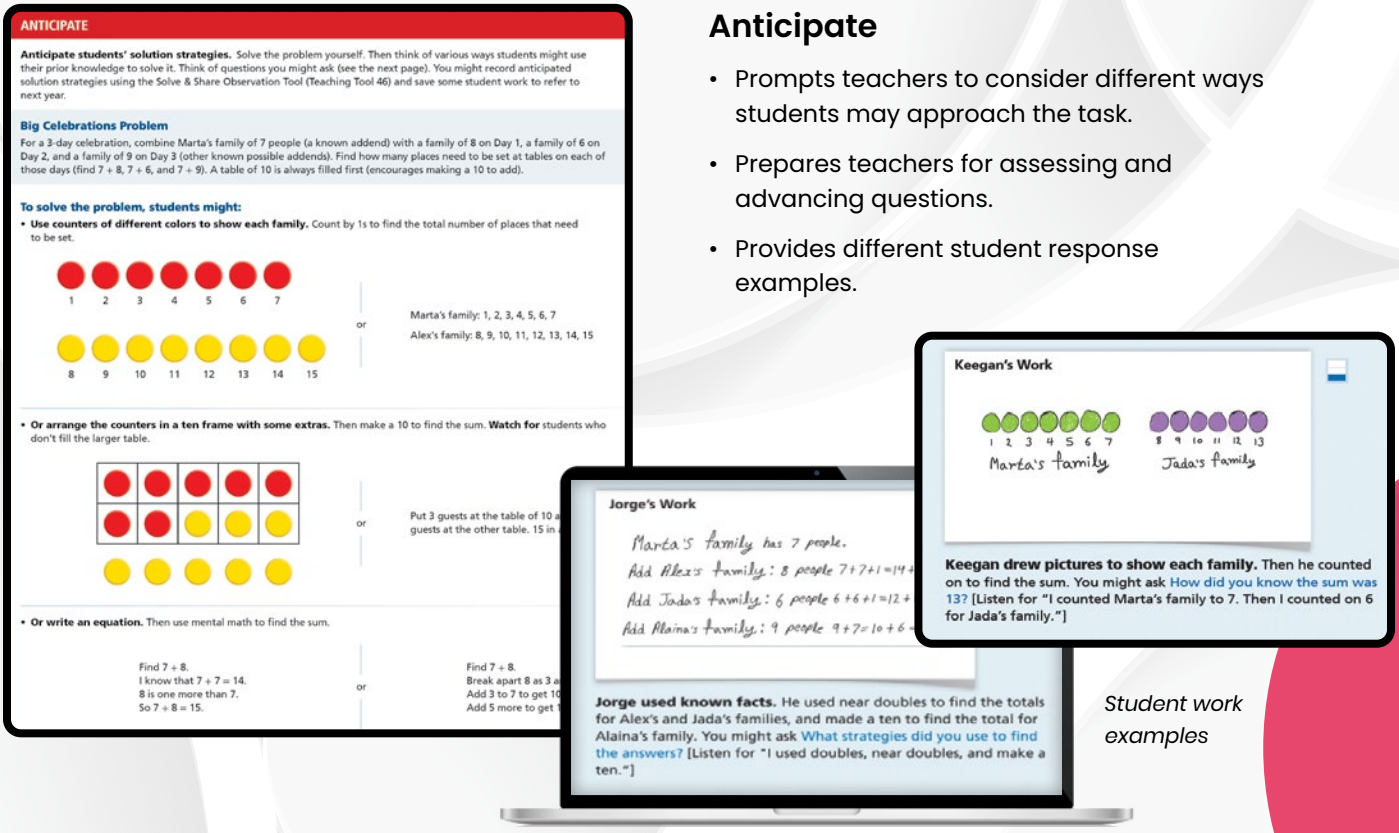
- **Encourage productive struggle** by activating prior knowledge to build on in future lessons.
- Avatars depicted in **real-world contexts** ask students to draw on their own experiences.
- **Hands-on** activities with physical and digital manipulatives.
- Promote a **growth mindset**.

Using the 5 Practices

Find teaching support based on the "5 Practices for Orchestrating Productive Mathematics Discussions." (Smith and Stein)

- **Anticipate** students' solution strategies.
- **Monitor** students' solutions.
- **Select** solutions for students to present.
- **Sequence** solutions that students will present.
- **Connect** students' strategies and connect to key ideas.

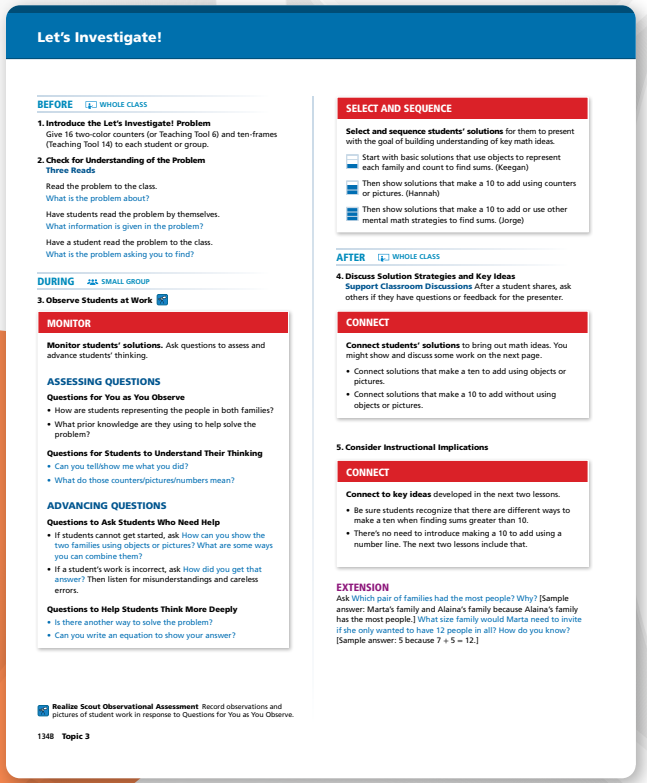




Student work examples

Anticipate

- Prompts teachers to consider different ways students may approach the task.
- Prepares teachers for assessing and advancing questions.
- Provides different student response examples.



Monitor

- Instruction includes asking purposeful questions to assess and advance students' thinking.
- realizescout
  Realize Scout™ Observational Assessment Tool records observations and pictures of student work.

Select and Sequence

- Selecting and sequencing solutions for students to present builds important math ideas.
- Suggestions in the Teacher's Edition are keyed to specific samples of student work.

Connect

- Whole-class discussion designed to connect the solution strategies so students can see important math ideas in their work.
- Key findings are connected to upcoming lessons.

Extension

- An extension is provided for early finishers.

I Can See Clearly Now!

Starting on a firm foundation of conceptual understanding, students can connect and apply math ideas in amazing ways.

A simple lesson design provides a clear, intentional pathway.

STEP 1
Problem-Based Learning

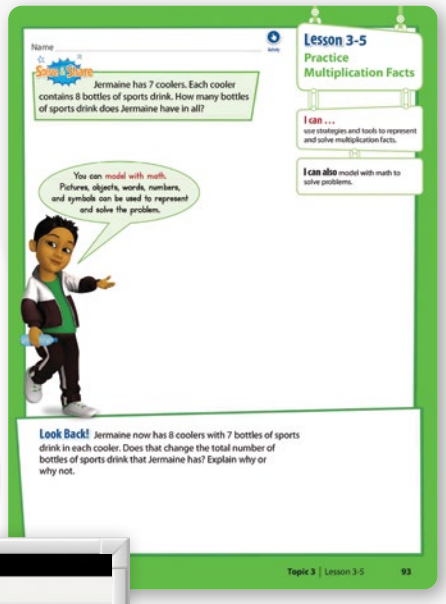
STEP 2
Visual Learning

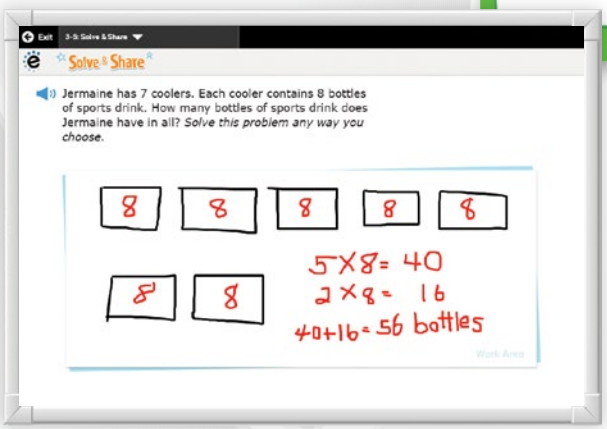
STEP 3
Assess & Differentiate

STEP 1 Problem-Based Learning

Solve & Share

Introduce concepts through a problem-solving experience. Facilitate rich classroom conversations that promote a growth mindset and result in deeper conceptual understanding.





Solve & Share Online

The digital workspace engages students and encourages interactive learning experiences. Available in Spanish.

Language Support

All lessons include a Language Objective and ELL instruction to support different levels of English proficiency.

LANGUAGE SUPPORT

Lesson Language Objective Recall facts and strategies and write or draw to show how they are used to solve multiplication problems.

ENGLISH LANGUAGE LEARNERS ELL

Use with the Solve & Share.

Writing

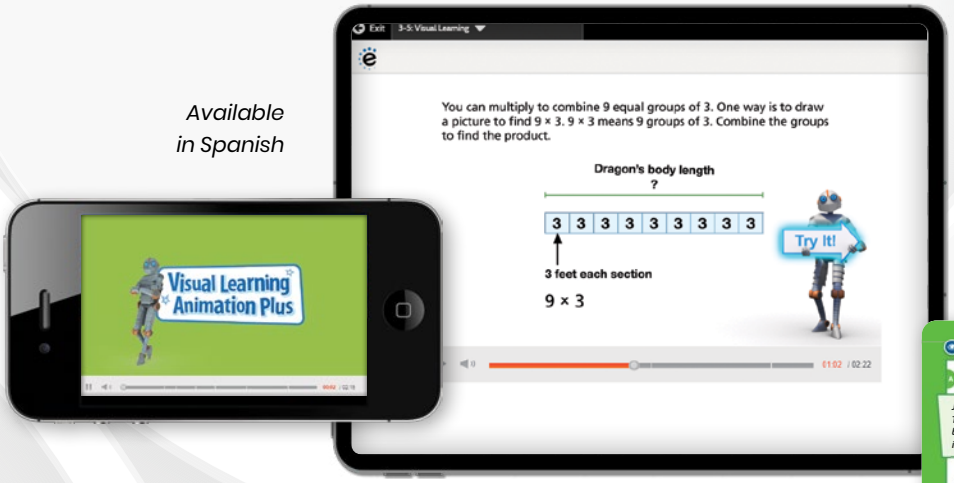
Review the terms *in all* and *array*. Use the terms as you discuss how to solve how many bottles of sports drink Jermaine has.

Read the question. Ask students How many coolers does Jermaine have? [7] How many bottles of sports drinks are in each cooler? [8]

Entering Ask students to read the question aloud and complete this sentence stem: "To find the product of 7 × 8 is to group 8s ____ times."

Emerging Ask students to list and review the 8s multiplication facts with a partner. Ask them to read and complete this sentence stem: "The digits in the products of these multiplication facts increase as follows: ____."

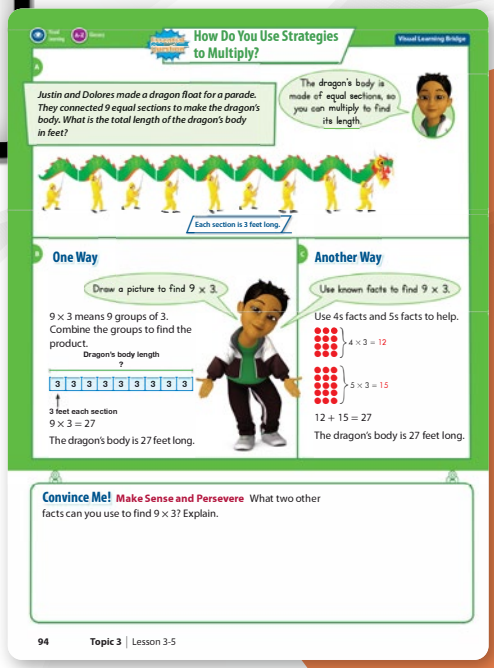
Available in Spanish

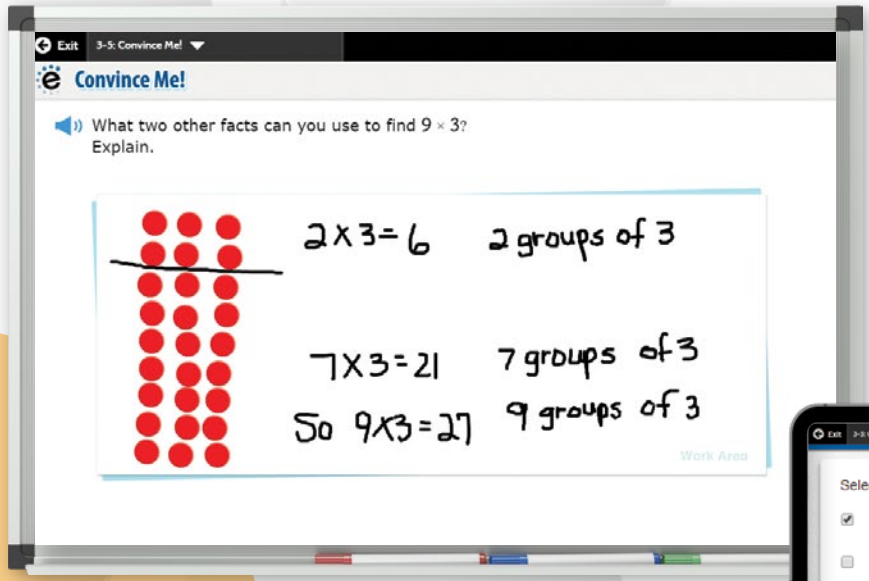


Launch Visual Learning Animations from the student page with BouncePages.SavvasRealize.com.

STEP 2
Visual Learning

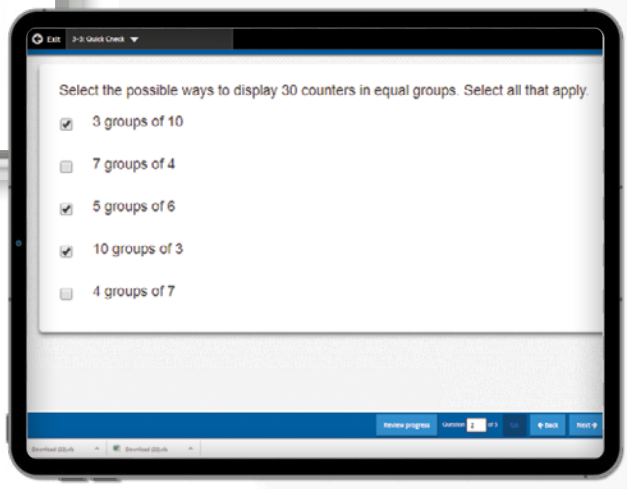
- Visual instruction gives learners greater access to concepts.
- Make key math ideas explicit through instruction connected to Step 1.
- Visual Learning Animation plus interactivity promotes conceptual understanding.
- Formative assessment opportunities inform decision-making.





Convince Me!

Explain, justify, use reasoning.
Promote class discussion.
Available online in Spanish.

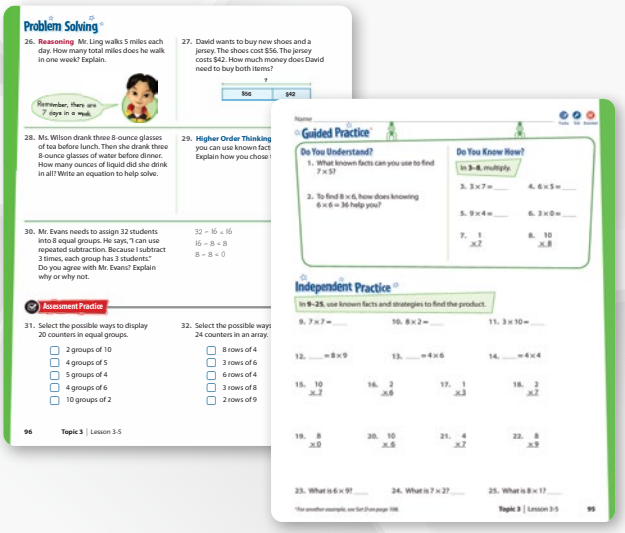


STEP 3
Assess and Differentiate

Lesson Quick Check helps prescribe differentiated instruction. Quick Checks available online in Spanish.

Practice with a Purpose

Personalized and adaptive learning encourages students to build their mathematical understanding and demonstrate proficiency.

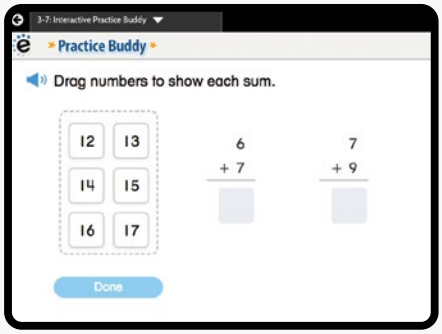


Georgia Student Companion

Georgia-specific lessons help ensure full support of all Georgia Mathematics Standards.

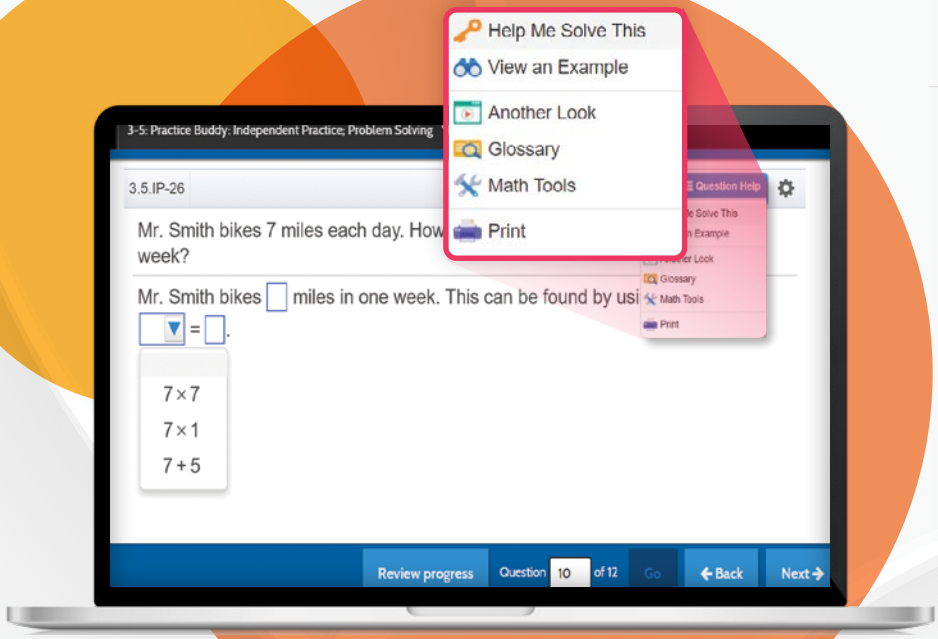
Independent Practice and Problem Solving

- Build mathematical proficiency.
- Promote higher-order thinking.
- Help prepare students for high-stakes assessments.



Interactive Practice Buddy (Grades K-2)

Students are engaged as they practice and apply math ideas.



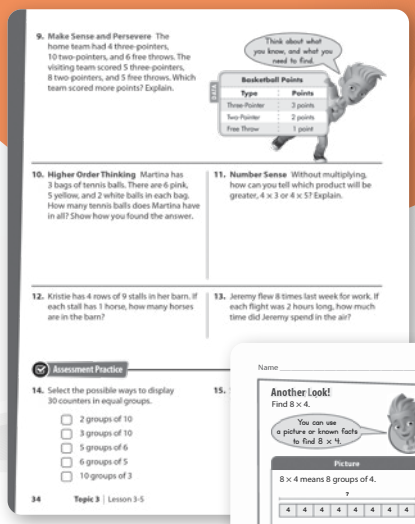
Practice Buddy MathXL® for School from Pearson (Grades 3-5)

Instant feedback and learning aids help all students be successful.

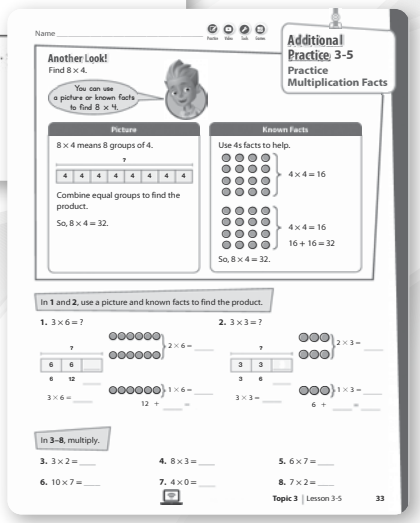
Interactive Practice Buddy (Grades K-2) and Practice Buddy MathXL for School (Grades 3-5) are also available in Spanish.

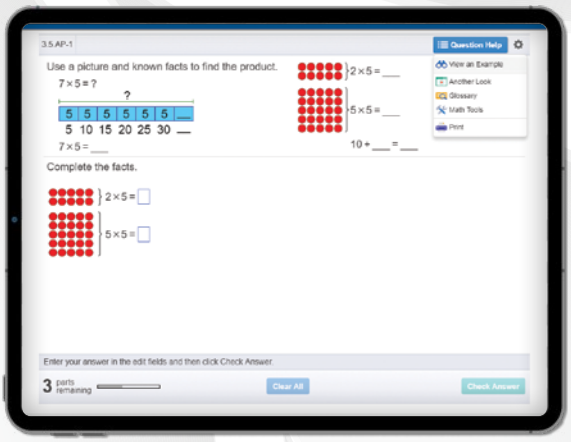
Additional Practice

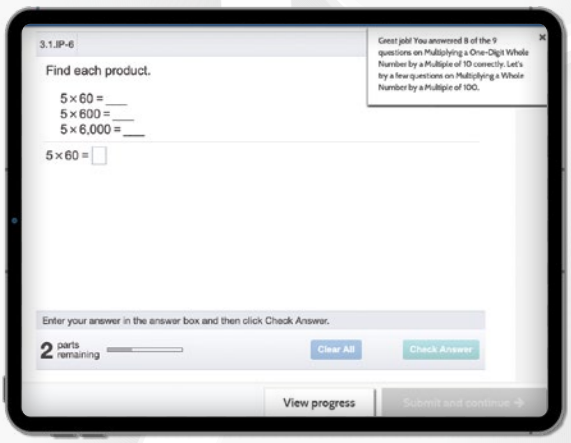
- Leveling allows teachers to personalize skill and problem-solving practice.
- Reinforce vocabulary and higher-order thinking.
- Practice Buddy MathXL® for School (Grades 3-5) provides dynamic support for homework. Autoscored.
- Assign print workbook or online interactive eText practice.



Available in Spanish.







Savvy Adaptive Practice

SAVVY ADAPTIVE PRACTICE

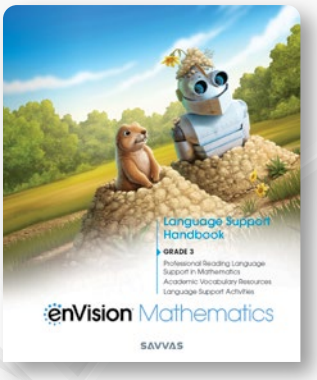
- Personalized practice in real time focuses on key concepts for each lesson.
- A brand new, transparent engine informs students when and *why* they are receiving specific practice items or instructional support resources.
- Students dial back into prerequisite concepts or accelerate forward as they practice.

Another Look Homework Video

Online help presents a new example as a lesson refresh. Great for parents, too!

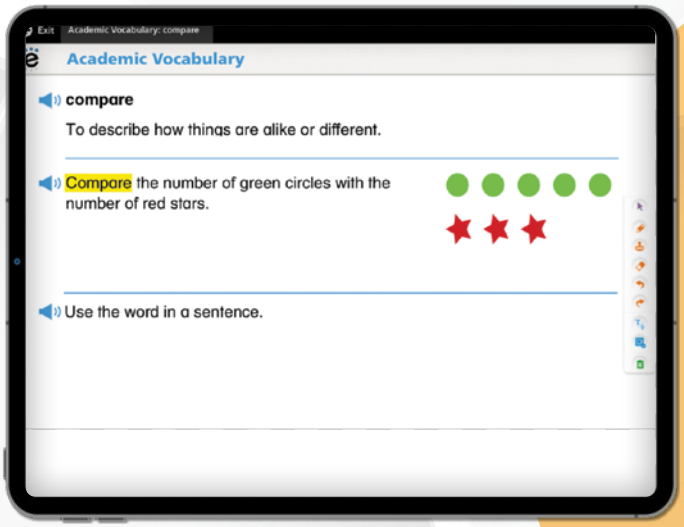
BouncePages

Launch Another Look videos from the student page with BouncePages.SavvasRealize.com.



Language Development for All Students

Language Support Handbook provides Topic and lesson instructional support that promotes language development. Includes teaching support for academic vocabulary and more!

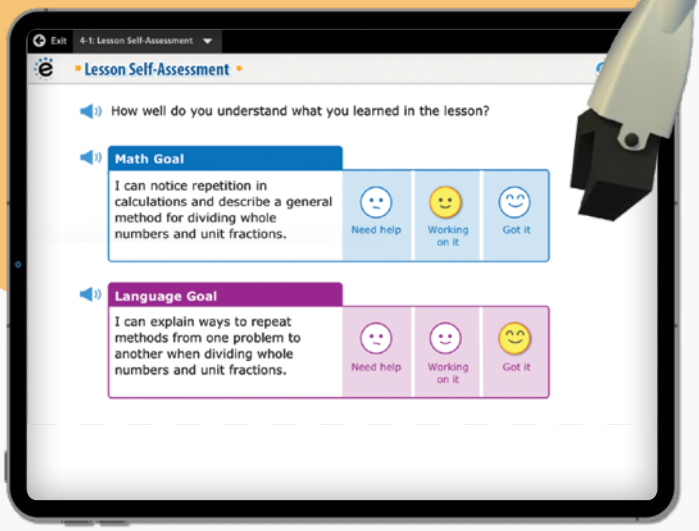


Academic Vocabulary Activity

Students preview and demonstrate understanding of academic language through an online activity that supports each vocabulary word. Complete the vocabulary routines as a class or in partners. Available online in Spanish.

Vocabulary Routine

Listening: Read the word and definitions.
Speaking: Recite the word and definition orally.
Reading: Read the sample instruction and then discuss and record your responses.
Writing: Write a sentence using the word.

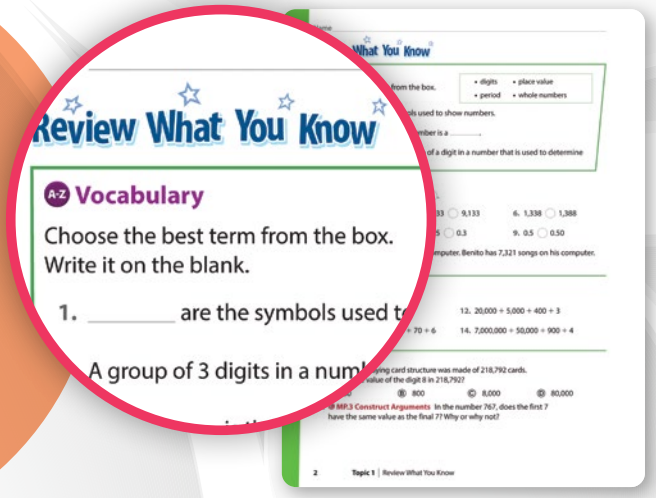


Lesson Self-Assessment (Grades 3-5)

An exit ticket encourages students to reflect on their understanding of the language and the math goals of the lesson. Available online in Spanish.

Assess to Differentiate

The *enVision*® Assessment Suite offers options to move students toward mastery of state standards while driving instructional differentiation.

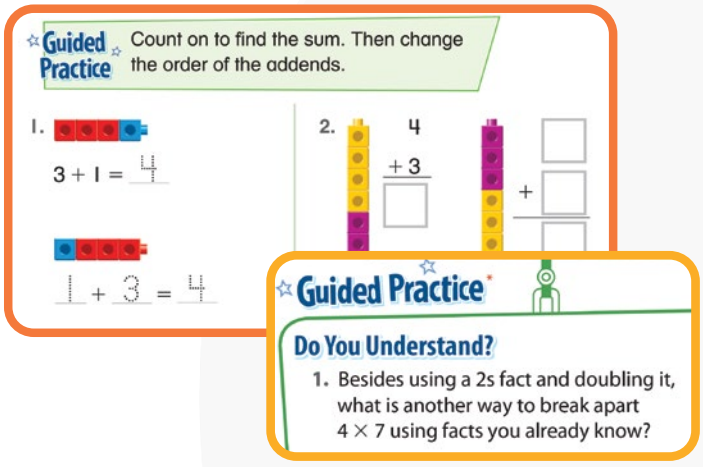


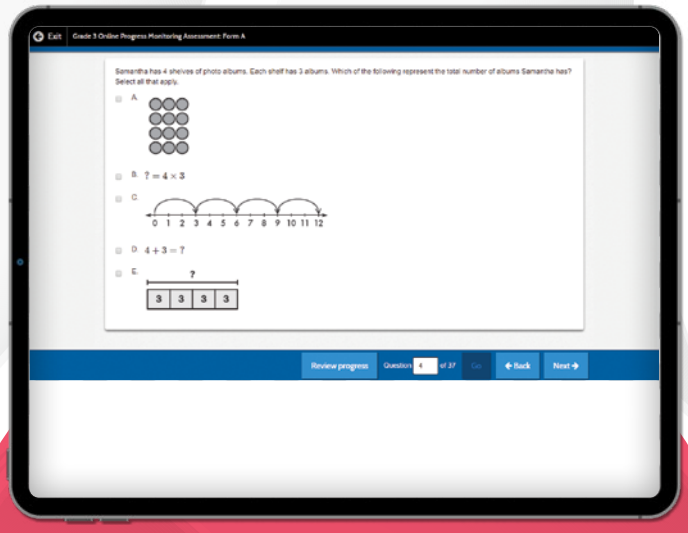
DIAGNOSTIC Assessment

- Readiness Test (Print/Online)
- Diagnostic Test (Math Diagnosis and Intervention System)
- Review What You Know (Topic Level)
- **Savvas Math Screener and Diagnostic Assessments (MSDA)** Add the MSDA to your *enVision*® program via the Savvas Realize™ platform and collect actionable data to inform instruction for Grades K-8. (New additional option)

FORMATIVE Assessment

- Realize Scout Observational Assessment Tool used during Solve & Share
- Do You Understand? and Convince Me! Guided Practice
- Quick Check (Print/Online)





SUMMATIVE Assessment

- Topic Assessments (Print/Online)
- Topic Performance Assessments (Print/Online)
- ExamView® Test Generator
- Fluency Assessments
- Cumulative/Benchmark Assessments (Print/Online)
- Progress Monitoring Assessments (Forms A, B, and C)

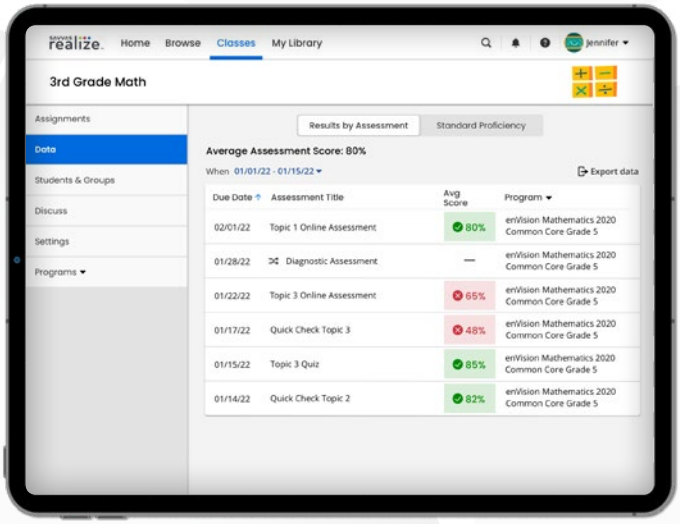
Gain Meaningful Insight

A variety of auto-generated reports show mastery on assessments, overall progress, and usage data.

It's all on SavvasRealize.com.

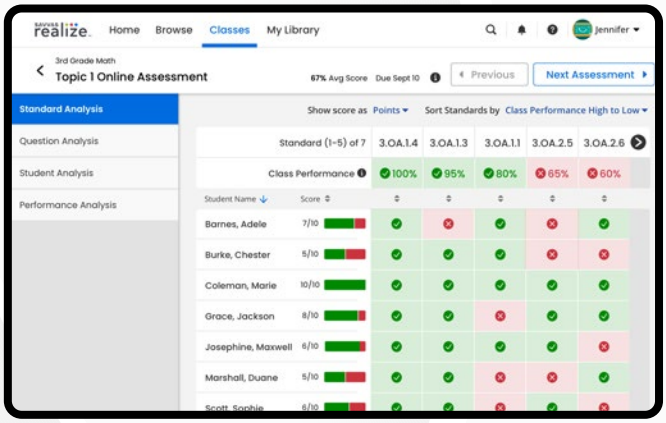
SAVVAS math Screener & Diagnostic Assessments

Delivered on the Savvas Realize™ platform, the MSDA is now available as an alternative assessment option to maximize student learning through personalized instruction for K-8!



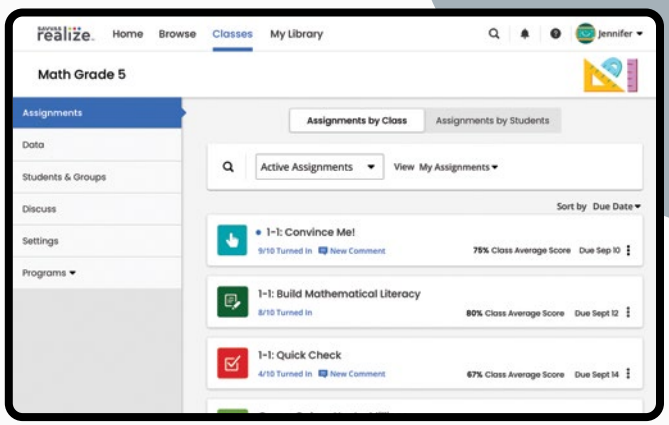
Data Overview

Reports including scores, progress, and usage are provided in an easy-to-view format.



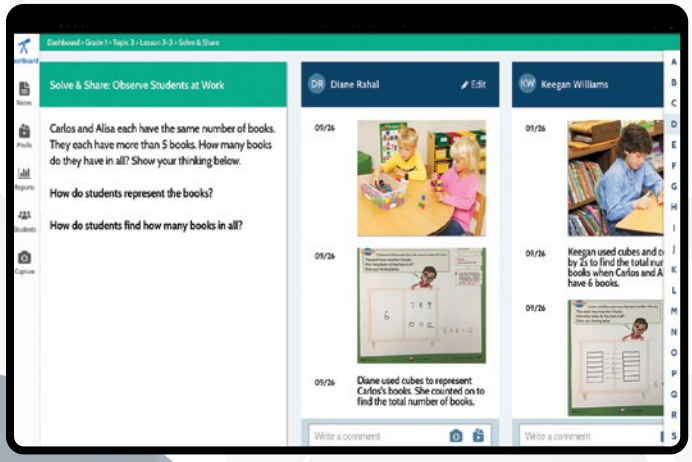
Georgia Standards Analysis

In-depth information is provided about standards coverage and mastery for an assignment.



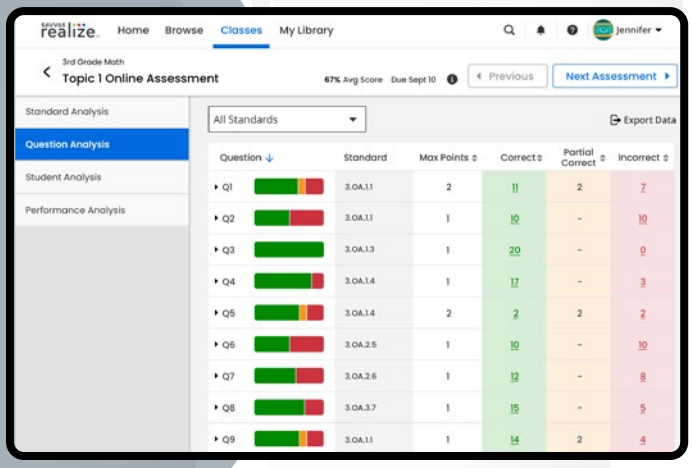
Auto-Assign Differentiation

Differentiation is based on results of the online Quick Check, Topic Assessment, and Cumulative/Benchmark.



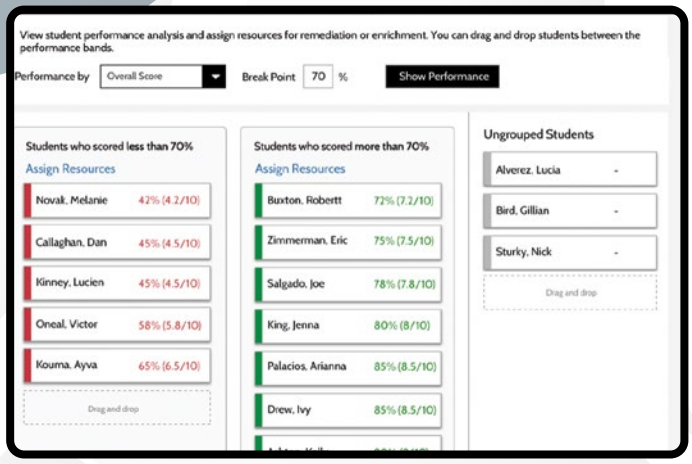
Realize Scout Observational Assessment Tool

Record observations and pictures of student work to support formative assessment.



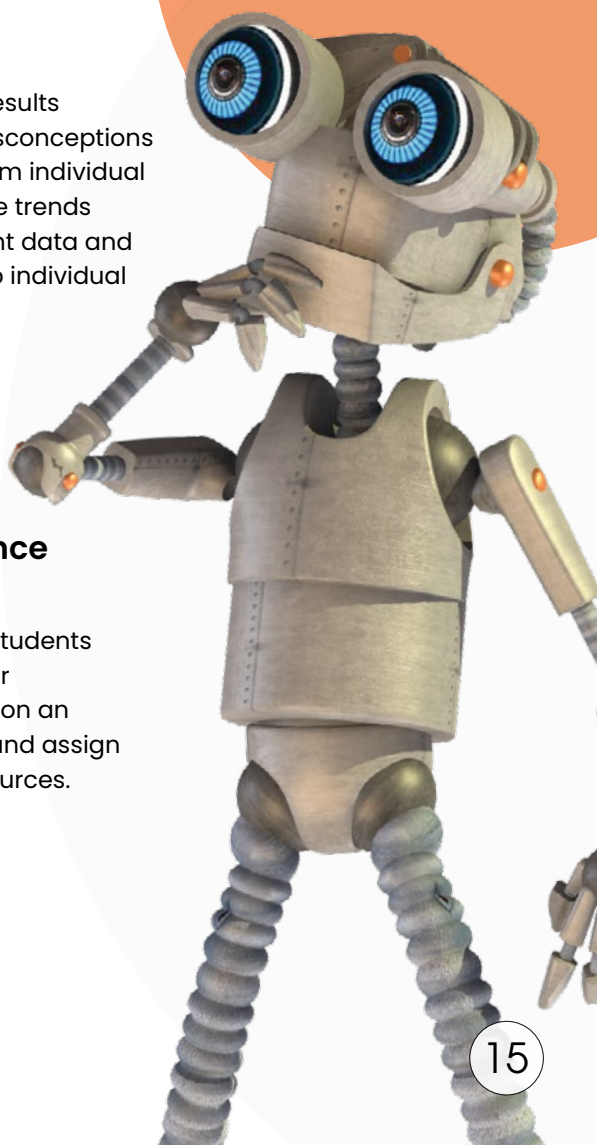
Question Analysis

Analyze the results to identify misconceptions stemming from individual questions. See trends across student data and drill down into individual performance.



Performance Analysis

Easily group students based on their performance on an assessment and assign targeted resources.



Focus on Each Learner

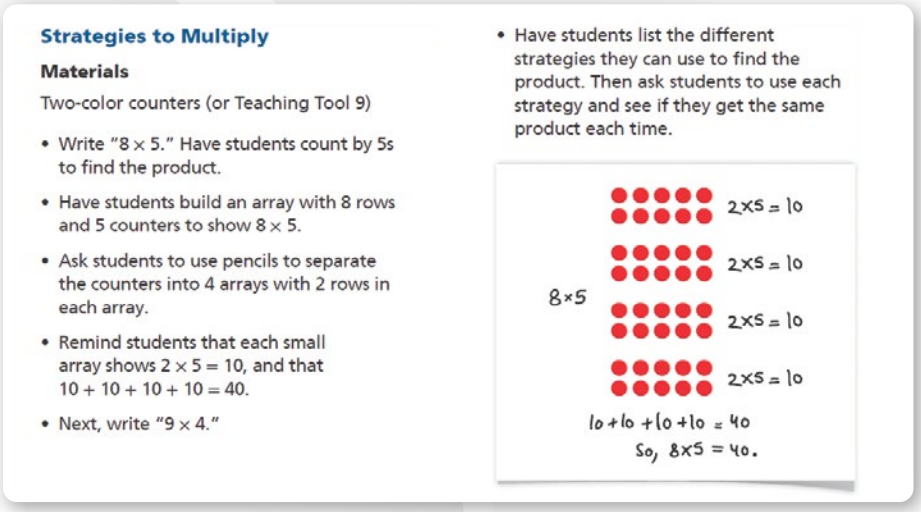
Differentiation options for each lesson encourage and challenge students of all learning levels.

TARGETED INTERVENTION **As needed ANYTIME**

I INTERVENTION **O ON-LEVEL** **A ADVANCED**

Intervention Activity I

Teacher Guided Activity gives all students the extra help they need.



Strategies to Multiply

Materials

Two-color counters (or Teaching Tool 9)

- Write "8 × 5." Have students count by 5s to find the product.
- Have students build an array with 8 rows and 5 counters to show 8 × 5.
- Ask students to use pencils to separate the counters into 4 arrays with 2 rows in each array.
- Remind students that each small array shows 2 × 5 = 10, and that 10 + 10 + 10 + 10 = 40.
- Next, write "9 × 4."
- Have students list the different strategies they can use to find the product. Then ask students to use each strategy and see if they get the same product each time.

8×5

2×5 = 10

2×5 = 10

2×5 = 10

2×5 = 10

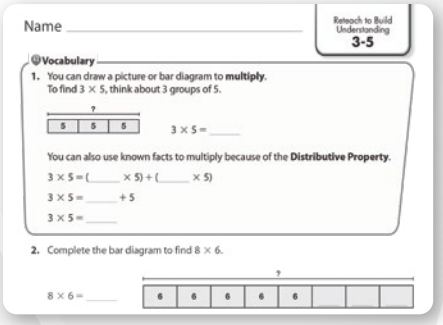
10 + 10 + 10 + 10 = 40

So, 8×5 = 40.

Technology Center I O A

Math Tools and Math Games reinforce concepts, critical thinking, and application.

Games available in Spanish



Name

Reteach to Build Understanding 3-5

Vocabulary

1. You can draw a picture or bar diagram to **multiply**. To find 3 × 5, think about 3 groups of 5.

? 5 5 5 3 × 5 = ____

You can also use known facts to multiply because of the **Distributive Property**.

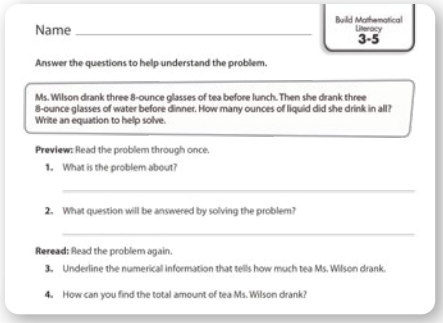
3 × 5 = (____ × 5) + (____ × 5)

3 × 5 = ____ + 5

3 × 5 = ____

2. Complete the bar diagram to find 8 × 6.

8 × 6 = ____ ? 6 6 6 6 6



Name

Build Mathematical Literacy 3-5

Answer the questions to help understand the problem.

Ms. Wilson drank three 8-ounce glasses of tea before lunch. Then she drank three 8-ounce glasses of water before dinner. How many ounces of liquid did she drink in all? Write an equation to help solve.

Preview: Read the problem through once.

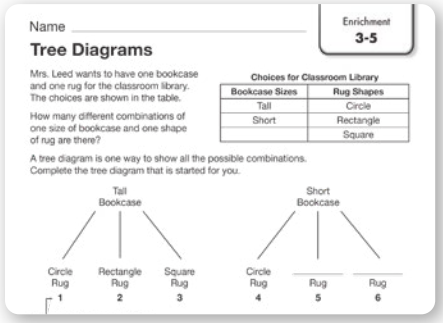
1. What is the problem about?

2. What question will be answered by solving the problem?

Reread: Read the problem again.

3. Underline the numerical information that tells how much tea Ms. Wilson drank.

4. How can you find the total amount of tea Ms. Wilson drank?



Name

Enrichment 3-5

Tree Diagrams

Mrs. Leed wants to have one bookcase and one rug for the classroom library. The choices are shown in the table.

Choices for Classroom Library	
Bookcase Sizes	Rug Shapes
Tall	Circle
Short	Rectangle
	Square

How many different combinations of one size of bookcase and one shape of rug are there?

A tree diagram is one way to show all the possible combinations. Complete the tree diagram that is started for you.

Tall Bookcase: Circle Rug 1, Rectangle Rug 2, Square Rug 3

Short Bookcase: Circle Rug 4, Rug 5, Rug 6

Reteach to Build Understanding I

Stepped-out, scaffolded support solidifies understanding with a fresh approach.

Build Math Literacy I O

Reading support helps students read and understand examples from the lessons.

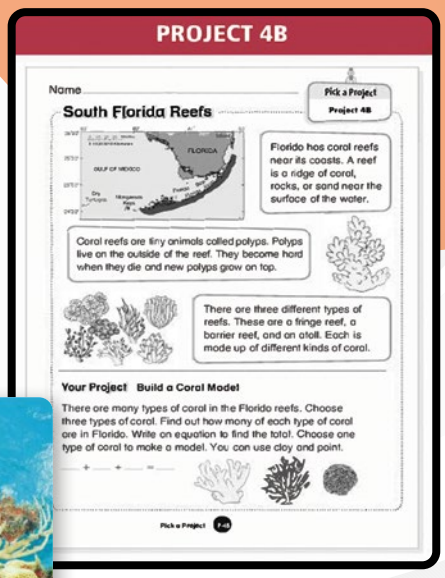
Enrichment O A

Higher-order thinking activities help students develop deeper understanding.

Activity Centers I O A

Pick a Project

Students can pick a project that interests them from a variety of options at the beginning of the Topic.

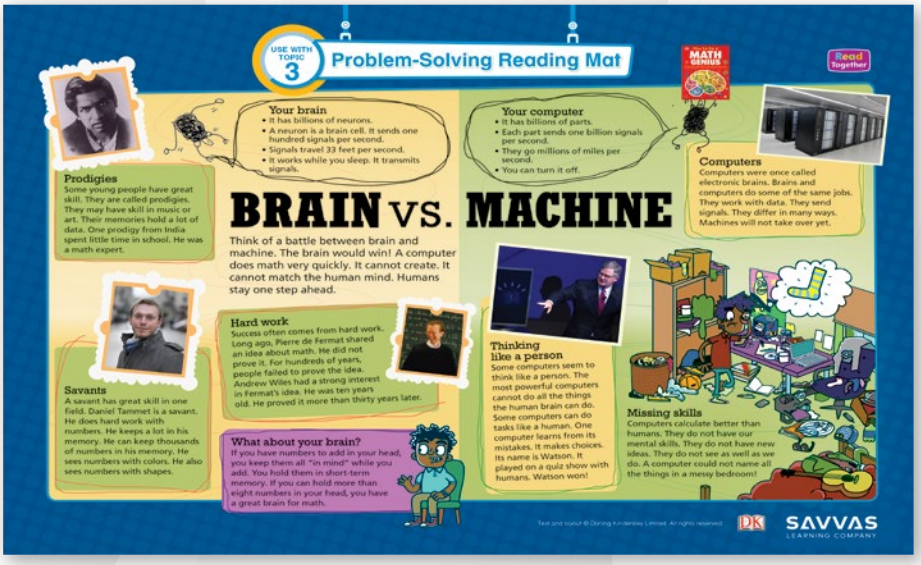


Additional Practice Workbook O A

Two pages for each lesson reinforce math practices, vocabulary, higher-order thinking, and assessment practice.

Problem-Solving Leveled Reading Mats

Apply math understanding in a real-world context from DK® Books. Two-sided mats include on-level text on one side and below-level text on the other side. Mats available in Spanish.

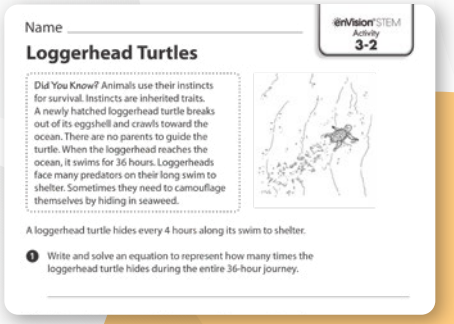


*enVision*CENTERS

Quick and easy centers kit for differentiated instruction provides access to all materials.

enVision STEM Activity

Integrate grade-specific STEM activities introduced in the Topic Opener.

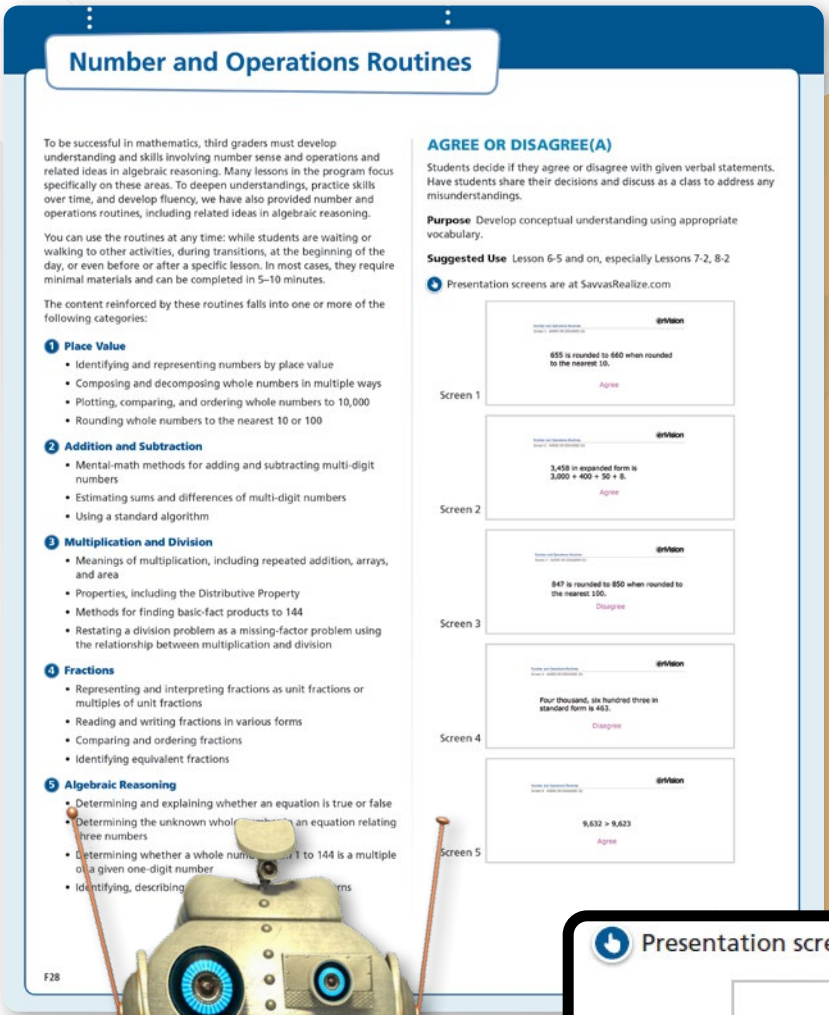


See the Big Picture

Gain a new perspective on your teaching with embedded strategies, methods, and a wide range of professional learning opportunities in print and digital formats.

Ideas, inspiration, and teaching methods. Math background for every Topic and lesson serves as an easy-to-access math methods course.

Every Math Teacher Is a Master Teacher



Number and Operations Routines

To be successful in mathematics, third graders must develop understanding and skills involving number sense and operations and related ideas in algebraic reasoning. Many lessons in the program focus specifically on these areas. To deepen understandings, practice skills over time, and develop fluency, we have also provided number and operations routines, including related ideas in algebraic reasoning.

You can use the routines at any time: while students are waiting or walking to other activities, during transitions, at the beginning of the day, or even before or after a specific lesson. In most cases, they require minimal materials and can be completed in 5–10 minutes.

The content reinforced by these routines falls into one or more of the following categories:

1. **Place Value**
   - Identifying and representing numbers by place value
   - Composing and decomposing whole numbers in multiple ways
   - Plotting, comparing, and ordering whole numbers to 10,000
   - Rounding whole numbers to the nearest 10 or 100
2. **Addition and Subtraction**
   - Mental-math methods for adding and subtracting multi-digit numbers
   - Estimating sums and differences of multi-digit numbers
   - Using a standard algorithm
3. **Multiplication and Division**
   - Meanings of multiplication, including repeated addition, arrays, and area
   - Properties, including the Distributive Property
   - Methods for finding basic-fact products to 144
   - Restating a division problem as a missing-factor problem using the relationship between multiplication and division
4. **Fractions**
   - Representing and interpreting fractions as unit fractions or multiples of unit fractions
   - Reading and writing fractions in various forms
   - Comparing and ordering fractions
   - Identifying equivalent fractions
5. **Algebraic Reasoning**
   - Determining and explaining whether an equation is true or false
   - Determining the unknown whole [illegible] an equation relating three numbers
   - Determining whether a whole num[illegible] 1 to 144 is a multiple of a given one-digit number
   - Identifying, describing [illegible]ns

AGREE OR DISAGREE(A)

Students decide if they agree or disagree with given verbal statements. Have students share their decisions and discuss as a class to address any misunderstandings.

Purpose Develop conceptual understanding using appropriate vocabulary.

Suggested Use Lesson 6-5 and on, especially Lessons 7-2, 8-2

Presentation screens are at SavvasRealize.com

Screen 1

Screen 2

Screen 3

Screen 4

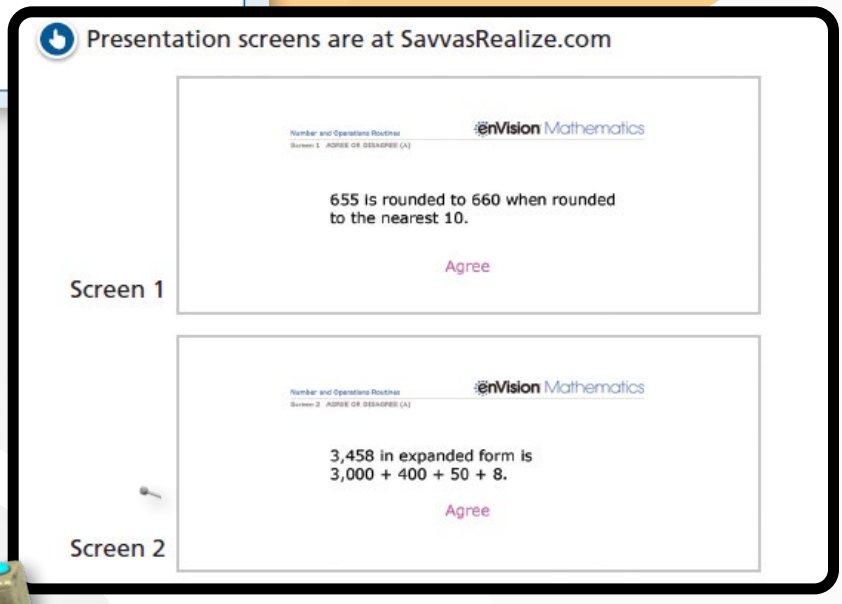
Screen 5

F28

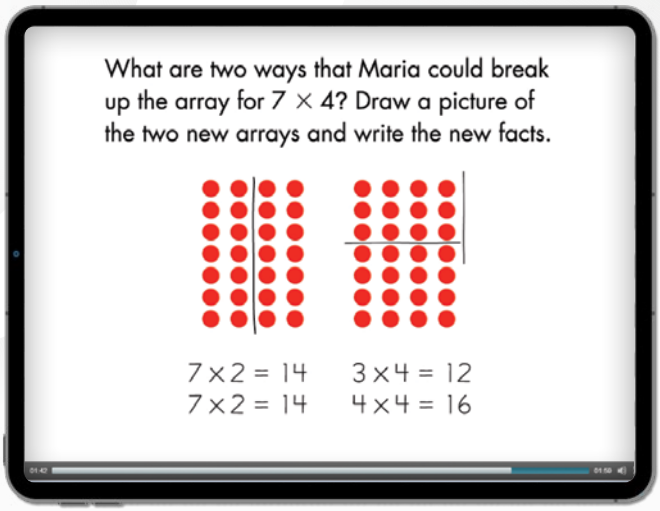
Routines to Master and Maintain Skills

Teachers can flexibly implement Routines in 5-10 minutes at any time.

- Counting and Cardinality Routines (Grade K)
- Number and Operations Routines (Grades 1-5)
- Connections to Number Sense
- Embedded in the Teacher's Edition
- Customizable Word® document versions available on Savvas Realize™ for teacher presentation (Grades 3-5)

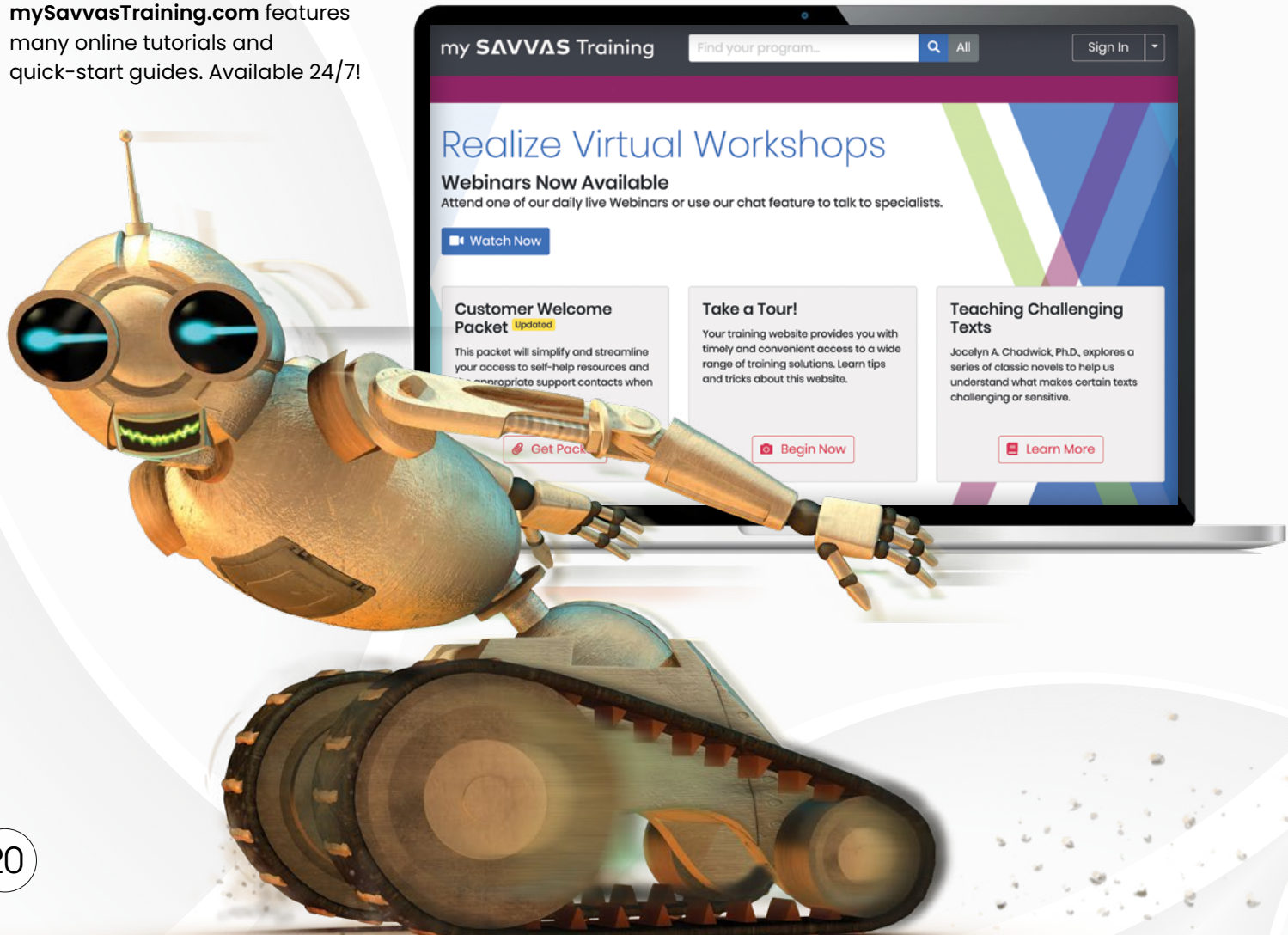


Listen and Look for Lesson Videos provide key details, models, and insights. A great way to prepare for the day!



Professional Learning Videos on SavvasRealize.com give important perspectives on math concepts and show the program in action.

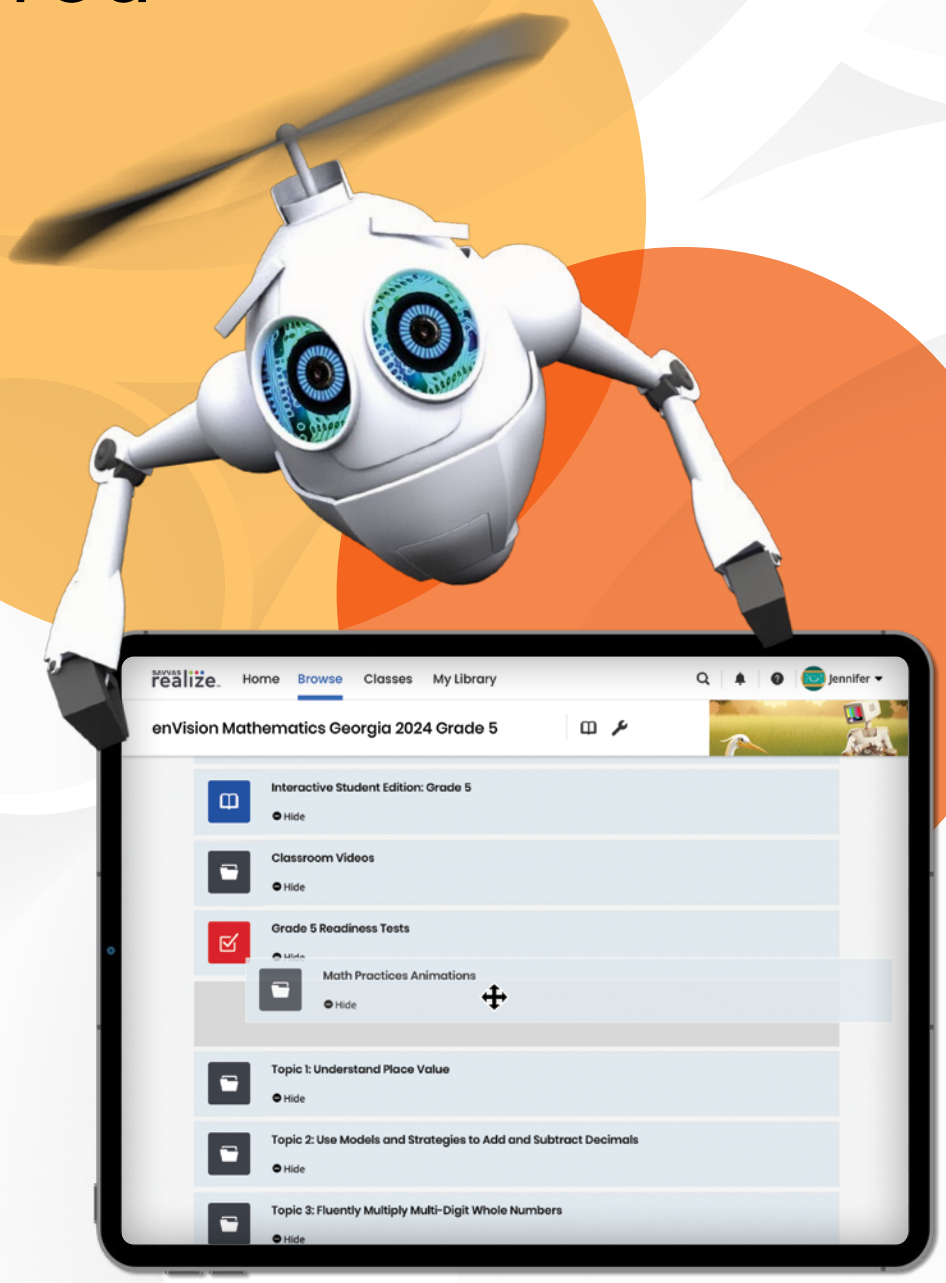
mySavvasTraining.com features many online tutorials and quick-start guides. Available 24/7!



Learn More! Teacher's Edition Program Overview

Make Every Lesson Perfect for You

Easy Drag-and-Drop Customization



SAVVAS realize™

Access all digital content, assessments, and management tools at SavvasRealize.com.

- Search by keyword or Georgia Standards
- Customize lessons
- Reorder lessons and Topics
- Align to your district framework
- Assign to Google Classroom™
- Add Google Drive™ files
- Integrate Microsoft® OneDrive™
- Integrate with Canvas® and Schoology®
- Upload your own content
- Use online discussion boards
- Switch to simple interface (K-2)

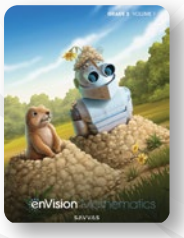
Google for Education Partner

Schoology

CANVAS

Comprehensive Resources

Teach using multiple modalities and tiers. All components are organized to save you time and prepare students for success. You don't have to look anywhere else!



Student Edition, 2 Volumes

The interactive text increases engagement and deepens understanding of math ideas. Students explain their thinking, solve problems, and make it their own. Also available in Spanish.

Georgia Student Companion

The consumable booklet includes lessons and additional practice just for Georgia, targeted to the Georgia Mathematics Standards.

Georgia Teacher's Edition Program Overview

A user's guide and professional development resource in one! Explore pacing, Georgia Table of Contents, Georgia Correlations, Georgia-specific instruction and lessons found in the Georgia Student Companion.

Teacher's Edition, 2 Volumes

Topics and lessons align to Math Standards and balance instructional focus, coherence, and rigor. Snap-In Tabs provide alignment for the Georgia Standards and can be inserted right in the Teacher's Edition for instant reference.

Georgia Teacher Edition Snap-In Tabs

Provide alignment for the new Georgia Mathematics Standards with handy tabs that can be inserted right in the Teacher's Edition for instant reference.

Teacher's Resource Masters, 2 Volumes

- Home-School Connection Letters
- Pick a Project
- *enVision*® STEM Activities
- Daily Review
- Reteach to Build Understanding
- Build Mathematical Literacy
- Enrichment
- Fluency Practice/Assessment
- Also available in Spanish
- Available as editable Word documents (English only)

Assessment Sourcebook

- Readiness Test Masters
- Topic Performance Task Masters
- Basic-Facts Timed Test Masters (Grades 1-5)
- Cumulative/Benchmark Assessments Masters
- Progress Monitoring Assessment Masters
- Also available in Spanish

Additional Practice Workbook

The student workbook includes two pages of additional practice for each lesson. Available in Spanish.

Language Support Handbook

Topic and lesson-specific instructional support promotes language development.

Learn More! Teacher's Edition Program Overview

Savvas Math Screener & Diagnostic Assessments

Provides new targeted instructional resources based on actionable data that shows student strengths and areas for improvement.

Quick-and-Easy Centers Kit for Differentiated Instruction

The handy organizer holds mats, practice pages, and manipulatives for your Activity Centers. Students can get what they need.

successmaker® MATHEMATICS

- 15-20 minutes, 2-3 days a week
- Continuous monitoring and reporting
- Thousands of interactive learning objects and resources
- Aligned to State, College and Career Readiness, WIDA®, and SIOP® standards
- Print worksheets for practice and homework
- Custom courses aligned to *enVision Mathematics*

Math Practices Posters

Use during core instruction to support discussion of a specific math practice.

Manipulatives Kits

Engage learners in problem solving, sorting, patterns, measurements, mathematical operations, and communicating mathematical ideas.

Problem-Solving Leveled Reading Mats and Teacher's Guide

A big, colorful mat filled with data is provided for each Topic. One side has on-level reading and the other side has below-level reading. Mats also available in Spanish.

Family Engagement Resources

The Family Engagement Resources consists of program level, topic level, and lesson level support to empower families at home. Easily accessible and shareable resources. No login required!

Math Diagnosis and Intervention System

Diagnose needs and provide Tier 3 intervention. The System includes two-page intervention lessons, guided instruction, and diagnostic tests.

Savvas Realize™

All *enVision® Mathematics Georgia* resources are available on SavvasRealize.com. Content aligns to the Georgia Mathematics Standards and is fully customizable. All English and Spanish assets are provided in one course so teachers and students do not have to toggle between multiple locations. Now integrates with Google rosterSync™, Google Classroom™, and Google Drive™.

Experience It!

Go to:
SavvasRealize.com

Username:
GAMathematics

Password:
Savvas#1

Username and password are case sensitive.

enVision® Mathematics

Georgia

SCAN the QR code to find your **Georgia** Account Manager.

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