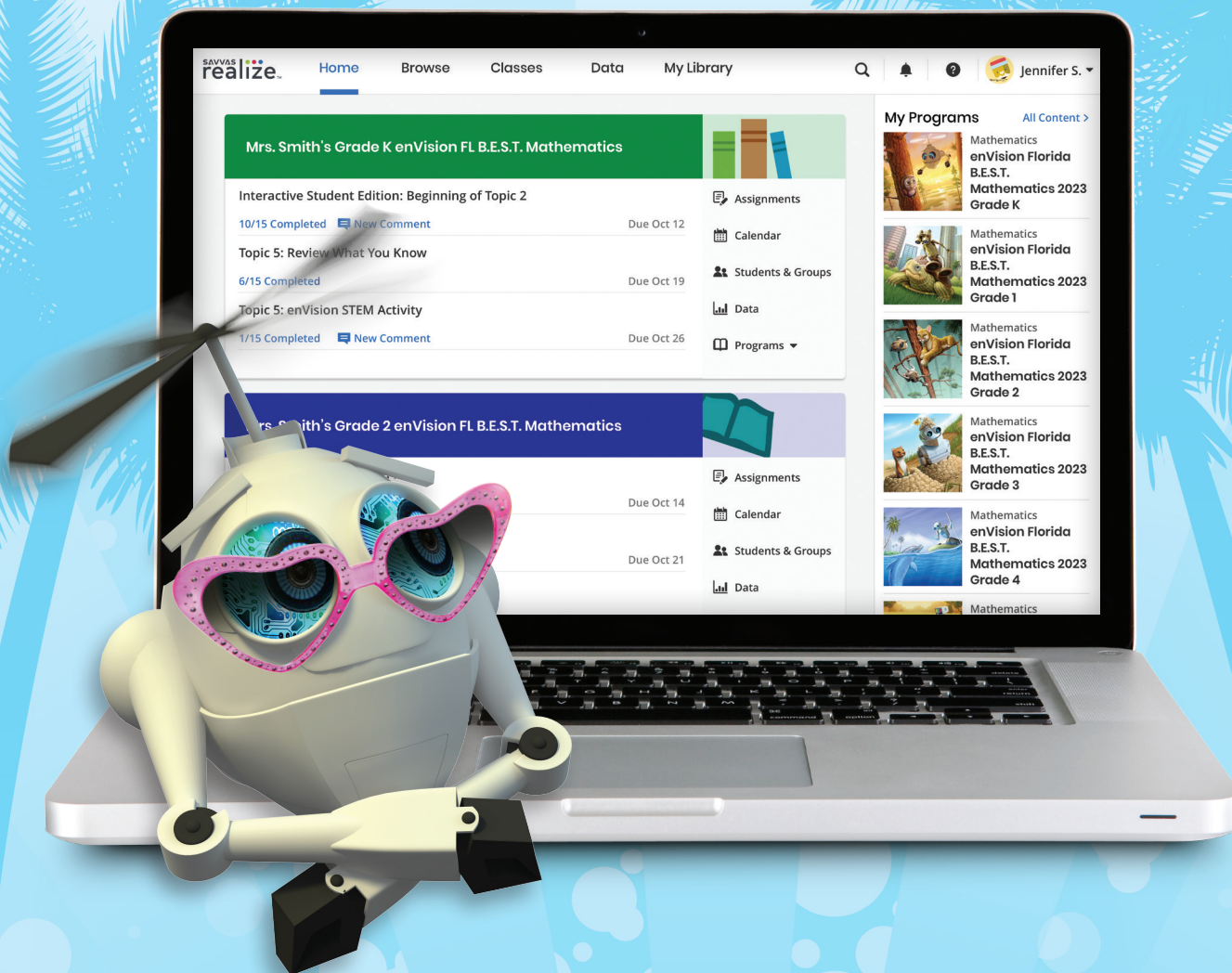


# Digital Reviewer's Guide

## Grades K-5



### enVision the B.E.S.T.



**enVision**® Florida  
B.E.S.T. MATHEMATICS

**SAVVAS**

# enVision® Florida

## B.E.S.T. MATHEMATICS

**Savvas Realize™** is the online learning management system for *enVision® Florida B.E.S.T. Mathematics*. A full suite of personalized teaching and learning tools helps students master Florida's B.E.S.T. Standards.

### Guided Tour

Student Experience	4	Interactive Student Edition	12
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Logging On	8	Lesson Navigation	14
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1

#### Go Digital

This groundbreaking digital experience provides anytime interactive learning.

2

#### Experience Math

Multimedia and interactive content help explain and reinforce complex mathematical concepts.

3

#### Work with Ease

Quickly find and assign Florida's B.E.S.T. Standards-based content to individual students, small groups, or the whole class.

4

#### Personalize Instruction

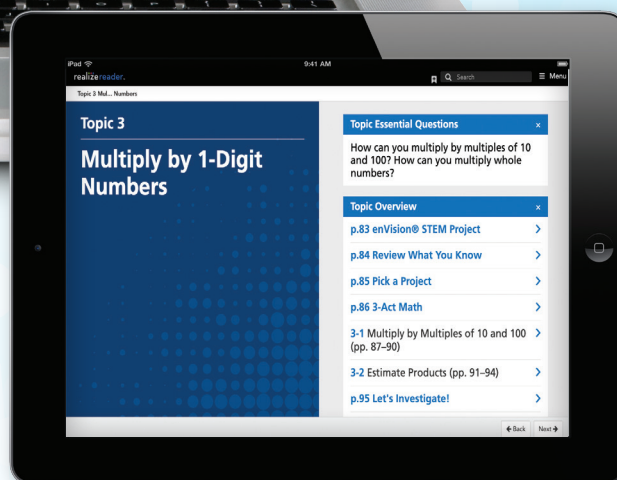
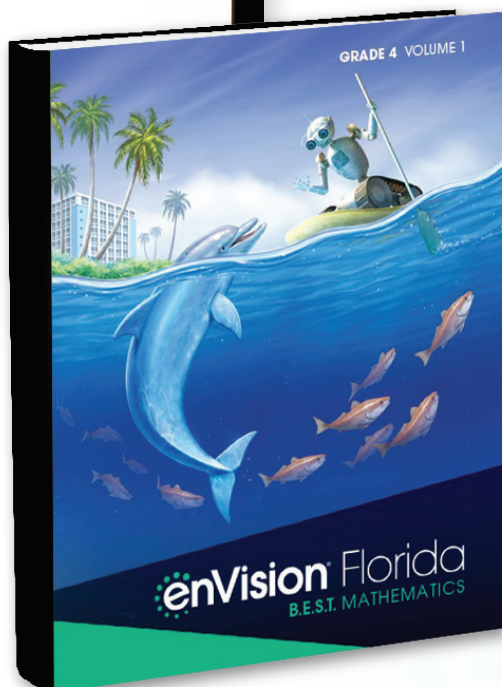
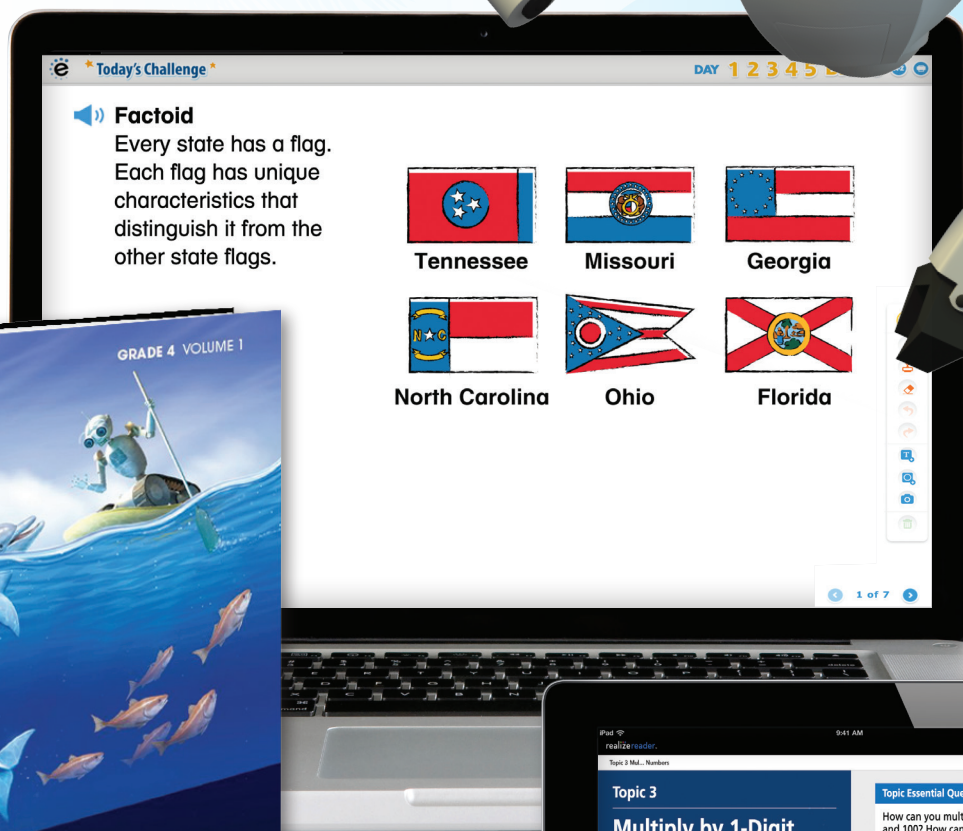
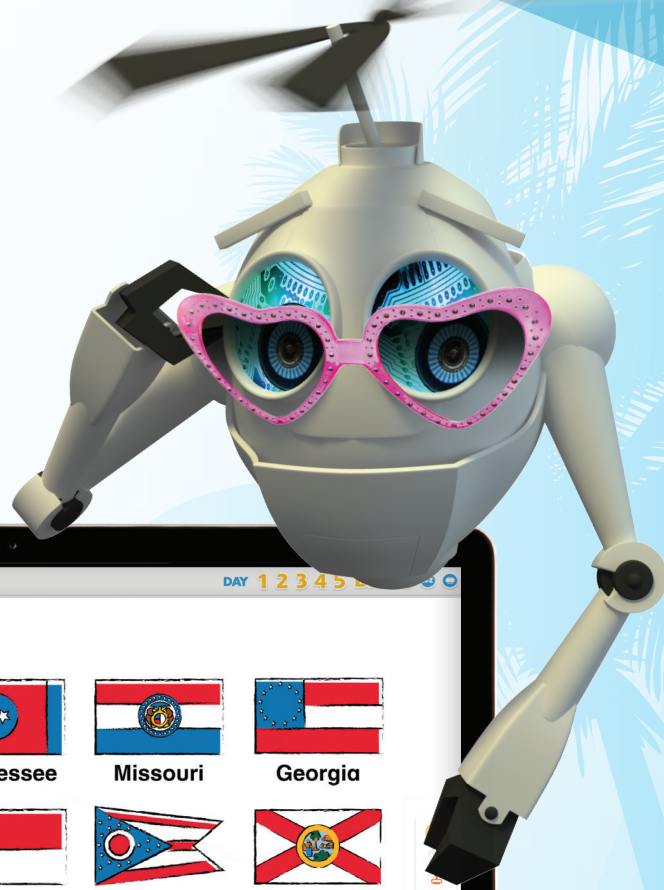
Flexible resources help you effectively and efficiently meet the needs of all students.



BUILT FOR  
FLORIDA

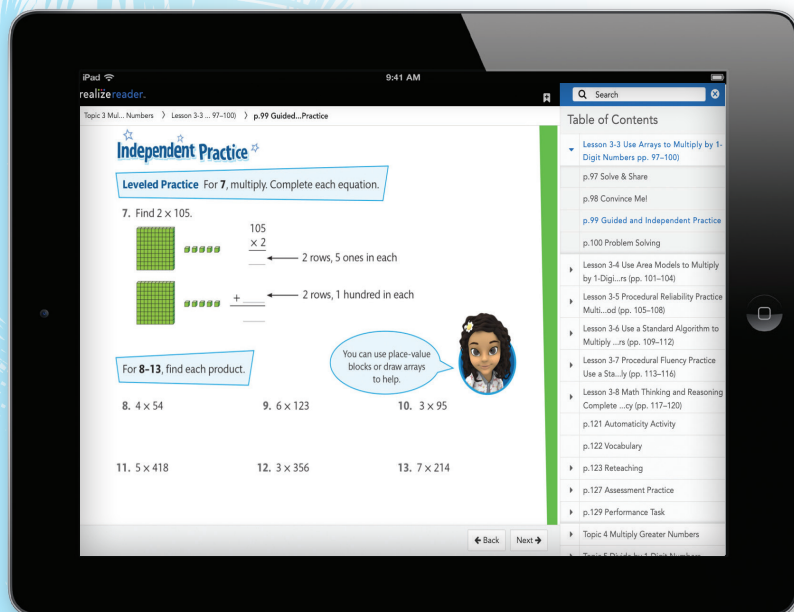
# enVision the B.E.S.T.

Made for Blended, Print,  
or Digital Delivery



# Engaged & Personalized Learning

*enVision Florida B.E.S.T. Mathematics* allows students to easily access lesson content, videos, games, and interactive tools.



## Student Edition

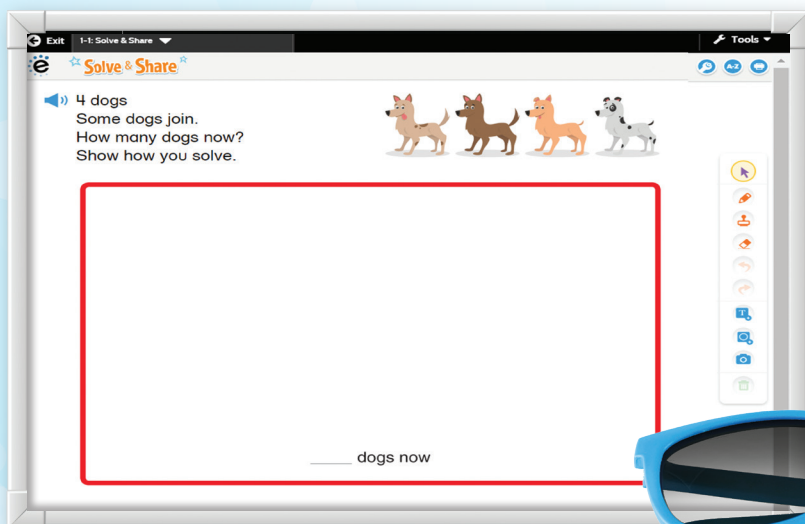
- Provides students with both **online and offline** access to program materials.
- Available on a wide array of devices.

**savvas**  
**realize**™

## Problem-Based Learning

### Solve & Share

All lessons at all grade levels begin with the Solve & Share, a true problem-based learning activity. An interactive workspace with DrawPad tools engages students in building a solid foundation for conceptual understanding. Available online in Spanish.



## Let's Investigate!

This option within each Topic allows for more time focused on problem-based learning, introducing new concepts, and laying the foundation for upcoming lessons.

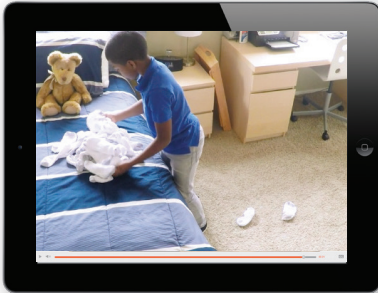




## 3-Act Math

These high-interest, low-entry tasks develop students' conceptual understanding, procedural fluency, and adaptive reasoning as they test out different models and conjectures. Videos are available online in Spanish.

### ACT 1: THE HOOK



*An engaging video introduces the question and gets students talking.*

### ACT 2: MODEL WITH MATH



*Students determine what resources they need and develop a solution to answer the question.*

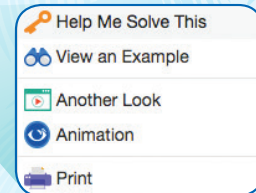
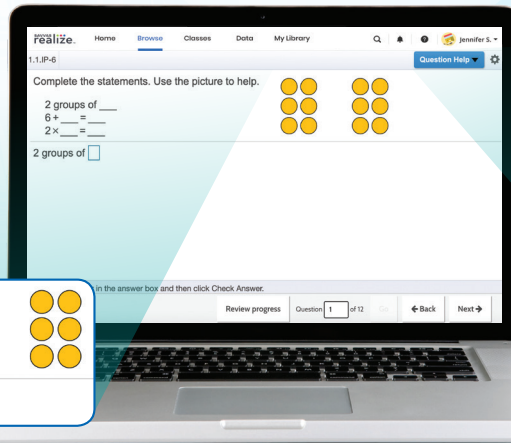
### ACT 3: THE SOLUTION



*The final video reveals a possible answer and students analyze the results.*



Launch videos from the student page with embedded QR codes.



*Practice Buddy MathXL® for School*

## Mathematics Made Accessible

- **Interactive Practice Buddy, Grades K-2** (available in Spanish) provides online, auto-scored interactive practice.
- **Practice Buddy MathXL® for School, Grades 3-5** (available in Spanish) embedded, auto-scored assignments provide instant feedback with learning aids that act as a personal tutor.
- **Savvy Adaptive Practice, Grades 3-5** delivers just-right math content to each student—both practice and instruction—in real time.



- **Visual Learning Animation Plus** (available in Spanish) videos make math ideas explicit from the Solve & Share.
- **Another Look Homework Videos** provides a step-by-step problem walkthrough.
- **Math Thinking and Reasoning Animations** (available in Spanish) make practice engaging for all students.
- **SuccessMaker®** provides adaptive Tier 3 digital intervention. Available in 60+ languages.
- **Family Engagement** (available in Spanish) supports students at home with their understanding of Florida's B.E.S.T. Standards.



# Manageable & Flexible Teaching

## Easy-to-Implement 3-Step Lesson Design

Classroom tested and teacher approved, lessons support conceptual understanding, procedural fluency, and application.

### STEP 1

Problem-Based Learning

### STEP 2

Visual Learning

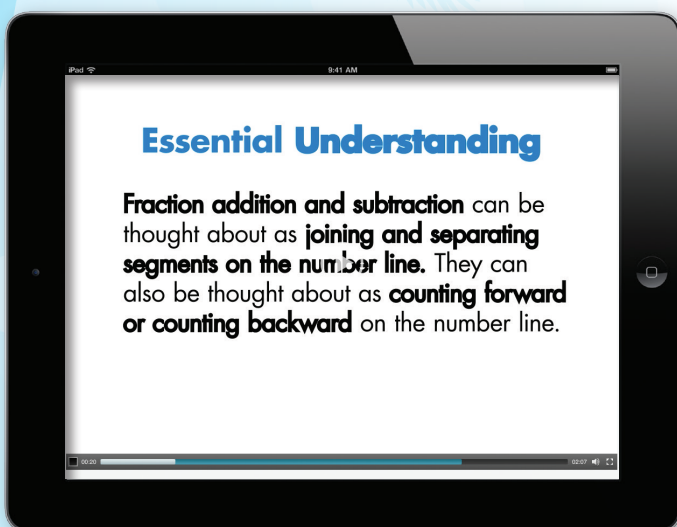
### STEP 3

Assess and Differentiate

## Teacher Support

**Listen & Look For** professional development videos at the beginning of lessons demonstrate expected student outcomes.

**Professional Development Topic Videos** offer quick, focused author perspectives as you start Topic planning.



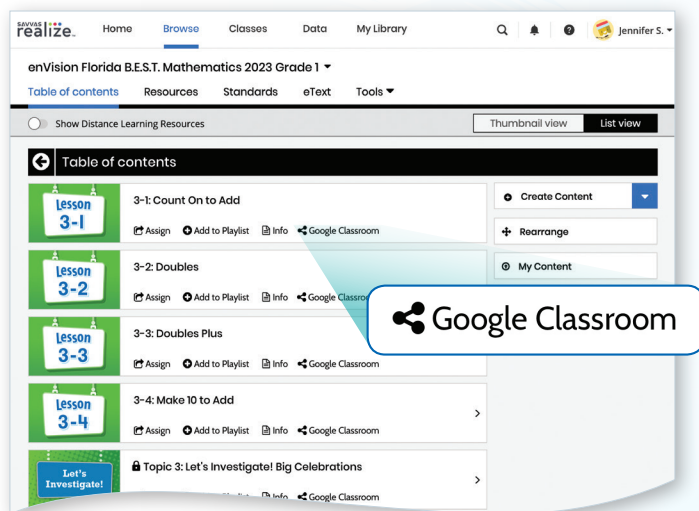
## Savvas Math Screener & Diagnostic Assessments

Allows teachers to see a student's Overall Performance compared to their peers and Performance by Domain indicating strengths and areas for improvement. **New** targeted instructional resources are provided!

*enVision Florida B.E.S.T. Mathematics* makes it easy to customize the curriculum and make data-driven decisions. The Savvas Realize online management system offers flexibility in planning, teaching, and progress monitoring. All materials are at your fingertips on one single platform.

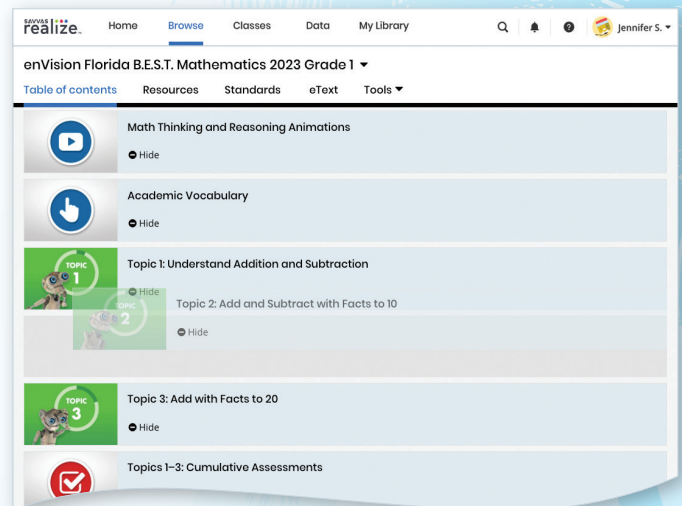
## Upload Your Favorite Content

Add content and links directly to the table of contents. Share Realize content with Google Classroom™.



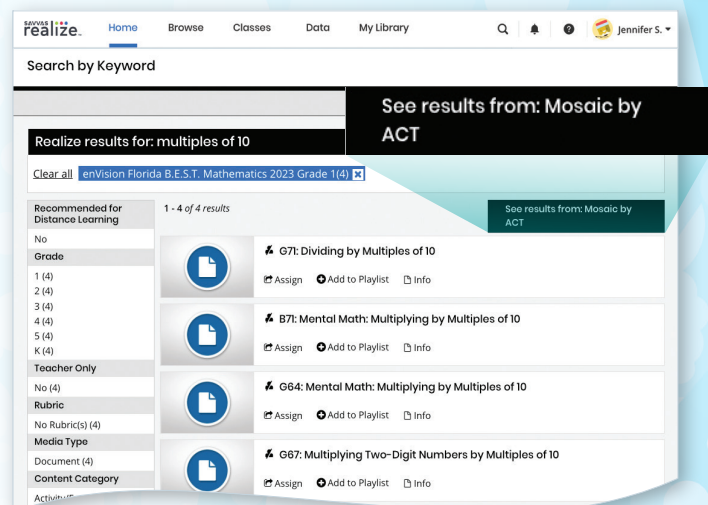
## From Fixed to Flexible

Grade-Level Table of Contents is fully flexible and can be reorganized. Reorder Topics and lessons to meet your own district sequence and curriculum guide.



## Easy to Search and Find

Search by keyword or by B.E.S.T. Standard. Find lessons, videos, activities, and assessments. See results from **Mosaic by ACT** for additional open resources.

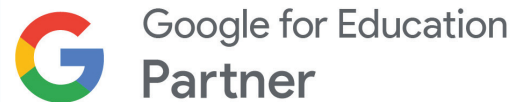
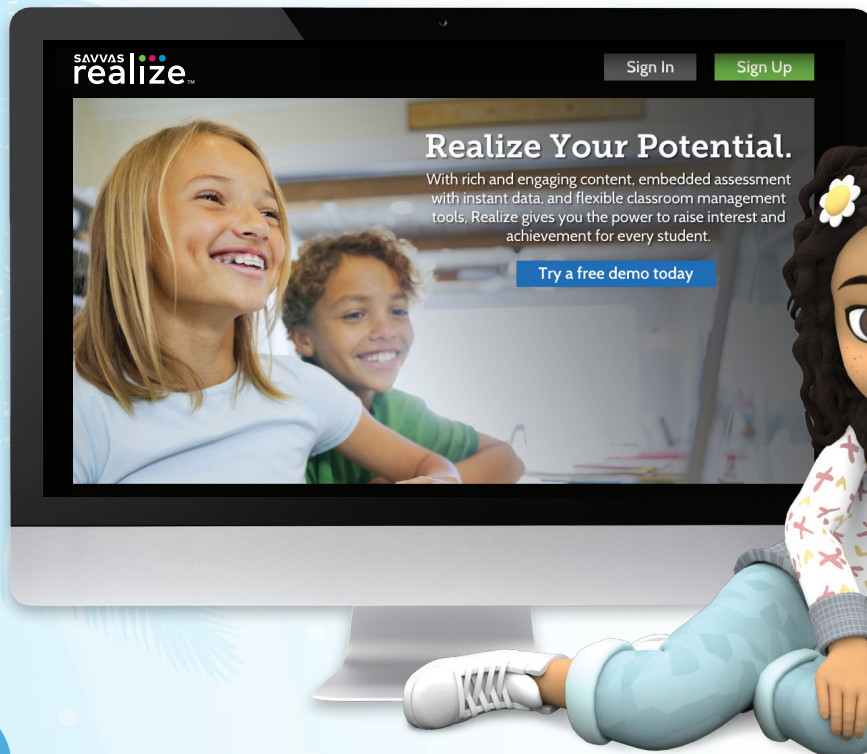




LOGGING ON

# Try *enVision Florida* *B.E.S.T. Mathematics* Online!

Sign in to Savvas Realize



1

Type  
"SavvasRealize.com"  
in your browser bar.

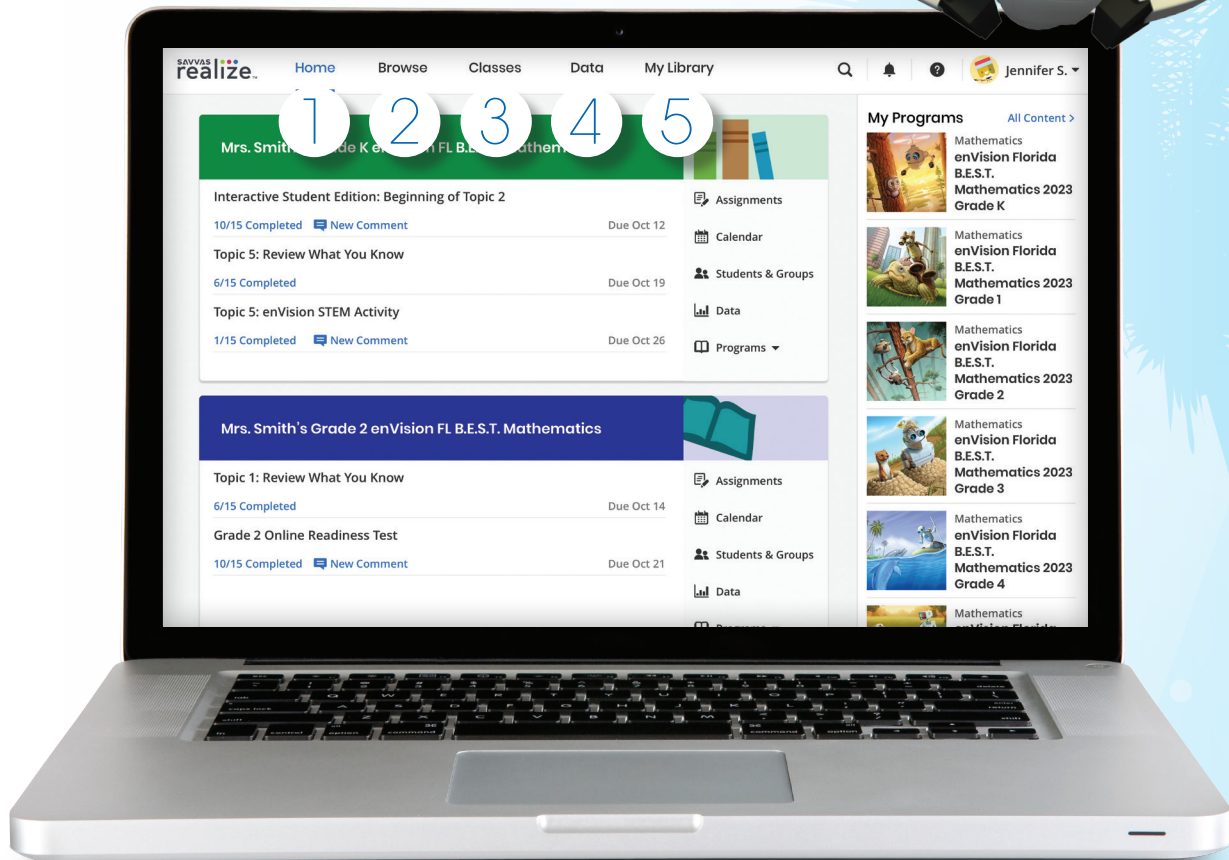
2

Select  
**Try a free demo today,**  
or **reach out to your**  
**Florida Account Manager**  
for login credentials.

A screenshot of the "Set up a free Demo account" form on the Savvas Realize website. The form has a title bar that says "Set up a free Demo account" and a "Continue" button. Below the title bar, it says "We need a few simple things from you to get started." There are input fields for "E-mail:" and "Password:". Below these, it says "Using the drop-down list, select from where you'd like to sample products." and there is a dropdown menu with "FLORIDA REALIZE DEMO SCHOOL" selected. Below that, it says "Launch and agree to the Conditions of Demo Account Access below." and there is a link "Click here to read and agree to Conditions of Demo Account Access". At the bottom, there is a checkbox labeled "I'm not a robot" and a "Continue" button.



All English and Spanish assets are provided in one course on **SavvasRealize.com**, so teachers and students do not have to toggle between multiple locations. Directly integrate with Canvas<sup>®</sup>, Schoology<sup>®</sup>, or Google G Suite<sup>™</sup> for Education.



1

The **Home** view shows all classes and latest notifications.

2

Select **Browse** to view all *enVision Florida B.E.S.T. Mathematics* courses.

3

Manage your **Classes**, assignments, and reports at a glance.

4

View in-depth and real-time reporting in the **Data** section.

5

Find your customized content and shared content from administrators in **My Library**.

# TABLE OF CONTENTS

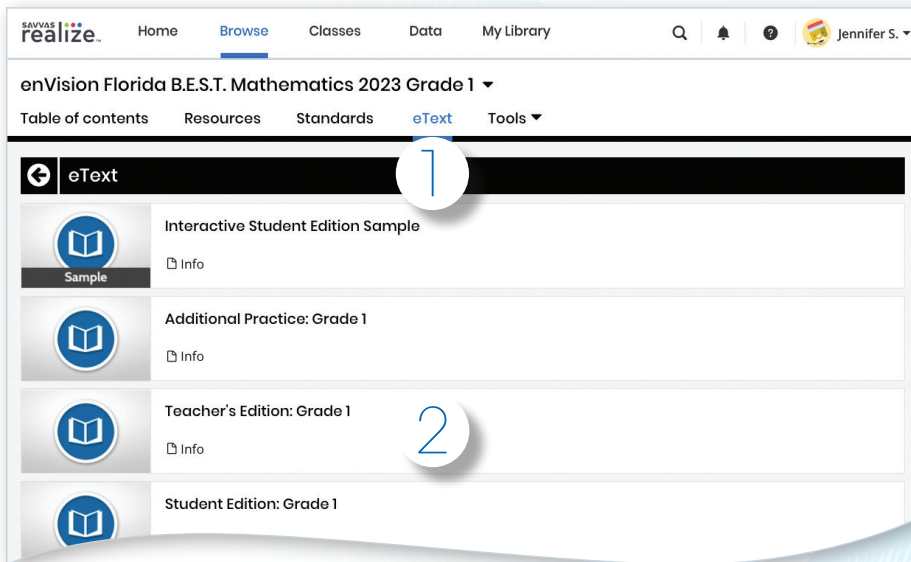
The screenshot shows the Savvas Realize interface for enVision Florida B.E.S.T. Mathematics 2023 Grade 1. The top navigation bar includes links for Home, Browse, Classes, Data, and My Library. A search bar and user profile (Jennifer S.) are on the right. The main header displays the course title and a dropdown menu. Below this is a secondary navigation bar with links for Table of contents, Resources, Standards, eText, and Tools. The main content area is titled 'Table of Contents' and features a grid of six content cards: 'GETTING STARTED', 'Teacher's Editions: Grade 1', 'Student Editions: Grade 1', 'Grade 1 Family Engagement', 'Savvas Math Screener and Diagnostic Assessments Florida Overview', and 'Grade 1 Readiness Tests'. On the right side of the grid is a sidebar with four buttons: 'Create Content', 'Rearrange', 'My Content', and 'Teacher Resources'. Numbered callouts (1-8) point to specific elements: 1 points to the search bar, 2 to the 'Table of Contents' header, 3 to the 'Browse' link, 4 to the 'Tools' link, 5 to the 'Create Content' button, 6 to the 'Rearrange' button, 7 to the 'My Content' button, and 8 to the 'Teacher Resources' button.

1. Keyword **Search** makes finding additional content easy.
2. **Sort** and **search** lessons by Florida's B.E.S.T. Standards.
3. Access your student and teacher **eTexts** from the links at the top of the page.

4. Select **Tools** to view additional resources, including online manipulatives and a Spanish/English glossary.
5. Select **Create Content** to upload a file, add a link, or build a test.
6. Select **Rearrange** to customize the sequence of the curriculum.

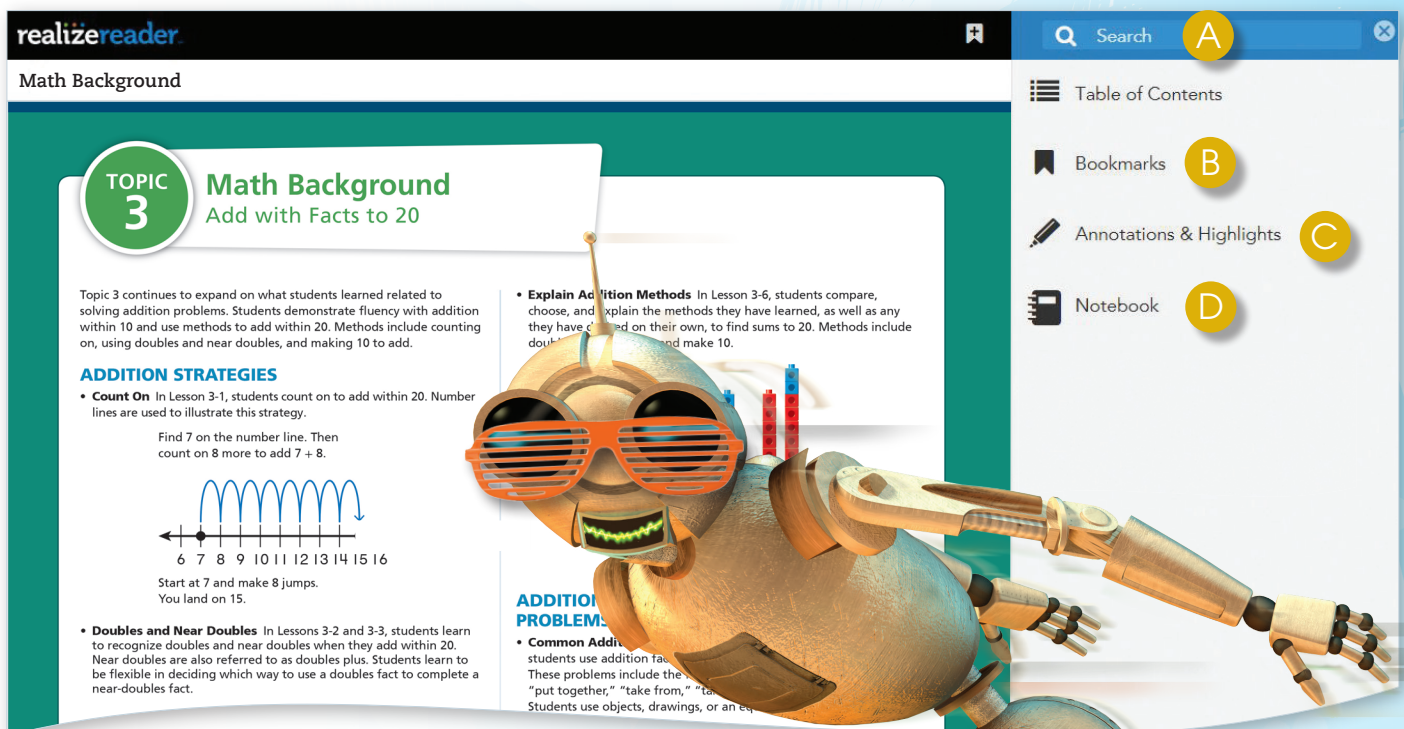
7. Select **My Content** to upload, embed, or edit your own content. Embedded tools make any PDF content interactive for students.
8. Select **Teacher Resources** to open the side panel with additional teacher resources.





**eTexts** include  
Interactive Student Edition  
Realize Reader™, Additional  
Practice Realize Reader, Teacher  
Edition Realize Reader and  
Student Edition Realize Reader.  
Also available in Spanish.

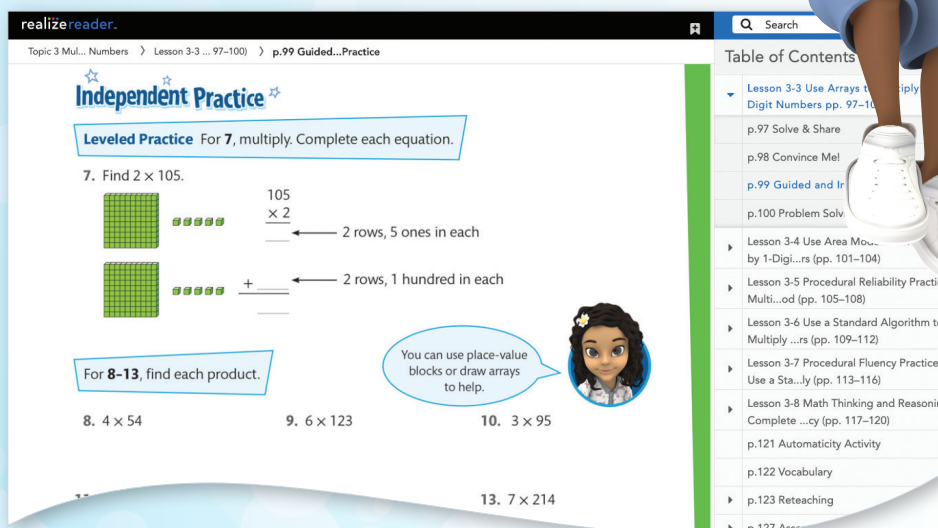
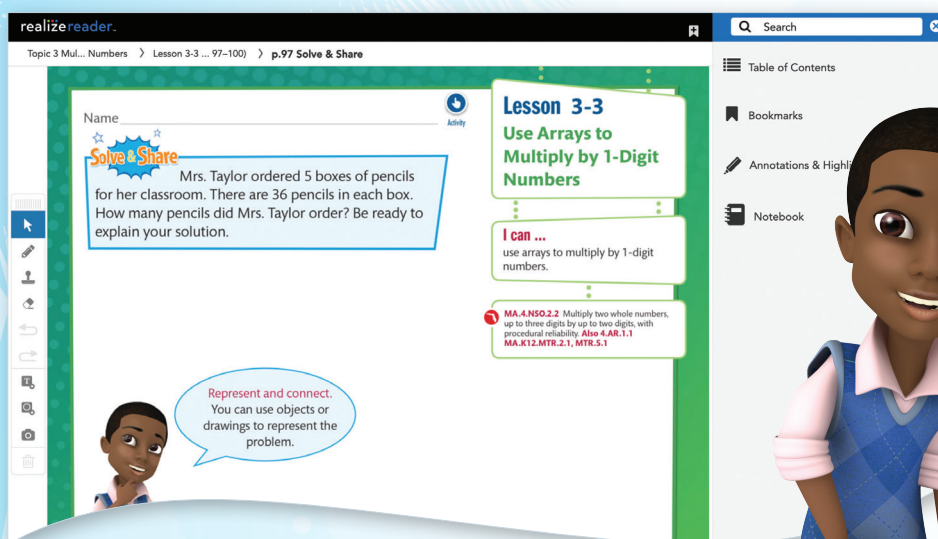
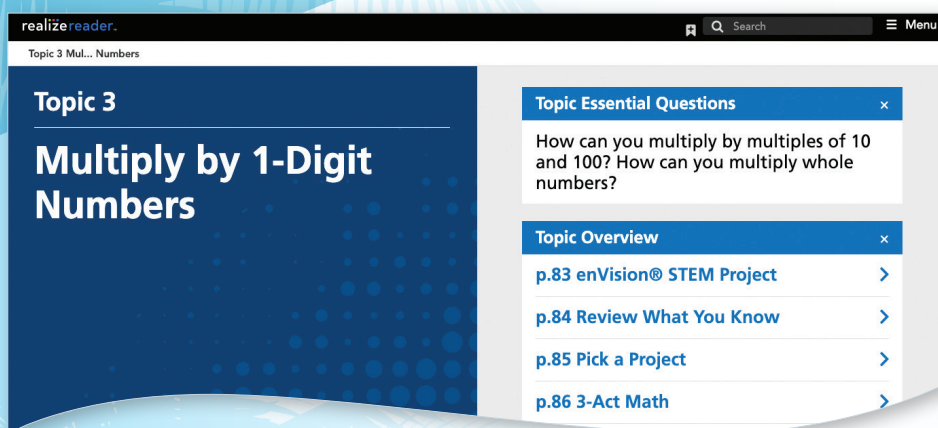
1. To review the array of eTexts, click **eText** on top of the page.
2. Click **Teacher's Edition**.



Access the Teacher's Edition eText  
online and offline 24/7.

- A. Search by Keyword
- B. Set Bookmarks
- C. Add Annotations & Highlights
- D. Select Notebook





1. From the Grade Level Table of Contents, click Student Edition. Select a Topic.

- Select a lesson.
- Select Solve & Share.
- Click on Next to turn to the next page.
- DrawPad digital tools are provided on student pages to show their work and thinking.
- Students can add notes and respond to questions within the integrated notebook.
- Students can complete assignments and submit to the teacher for review and grading. The teacher can comment to students about an assignment.
- Online and offline access.

2. Page through the Student Edition to see all of the resources at point of use, including:

- Integrated notebook to respond to questions
- Bookmarks
- Additional math tools
- English/Spanish glossary

3. Return to the Realize window, then click Exit to get back to the Table of Contents.

## Review Topic Table of Contents

### Select the Topic.

Have fun exploring all the interactive resources at your fingertips.



🔗 Topic 3: Animated Math Story

## Animated Math Story (Grades K-2)

Available online with accompanying blackline masters, these stories introduce math concepts for each Topic. Available in Spanish.



🔗 Topic 3: Let's Investigate! Big Celebrations

## Lets Investigate!

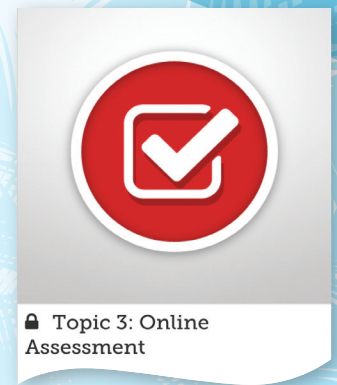
Introduce new concepts and lay the foundation for upcoming lessons. Scenarios draw upon students' experiences and cultures by depicting diverse activities and settings.



🔗 Topic 3: Family Engagement

## Family Engagement

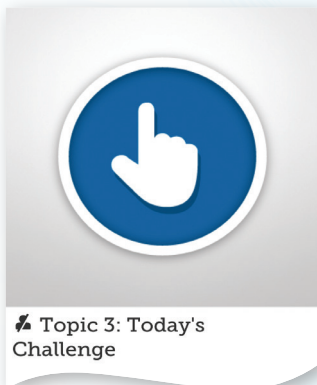
Share Topic and lesson level resources to engage students at home and provide support for parents and caregivers. Available in Spanish.



🔗 Topic 3: Online Assessment

## Assessments

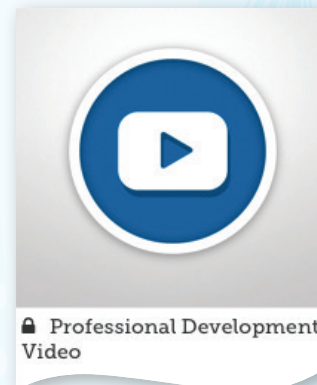
Save time with the ready-to-use diagnostic, formative, and summative assessments. Topic, Cumulative, and Progress-Monitoring assessments effectively assess Florida's B.E.S.T. Standards.



🔗 Topic 3: Today's Challenge

## Today's Challenge

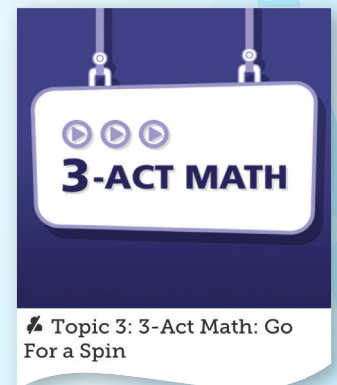
This multi-day activity offers increasingly rigorous math problems referring to the same data set, building student perseverance. Available in Spanish.



🔗 Professional Development Video

## Professional Development Videos

The *enVision Florida B.E.S.T. Mathematics* authorship team gives perspective on important mathematical concepts and skills in the Topic.



🔗 Topic 3: 3-Act Math: Go For a Spin

## 3-Act Math Modeling

Make math relevant and help students "think mathematically" with 3-Act tasks. Videos available in Spanish.



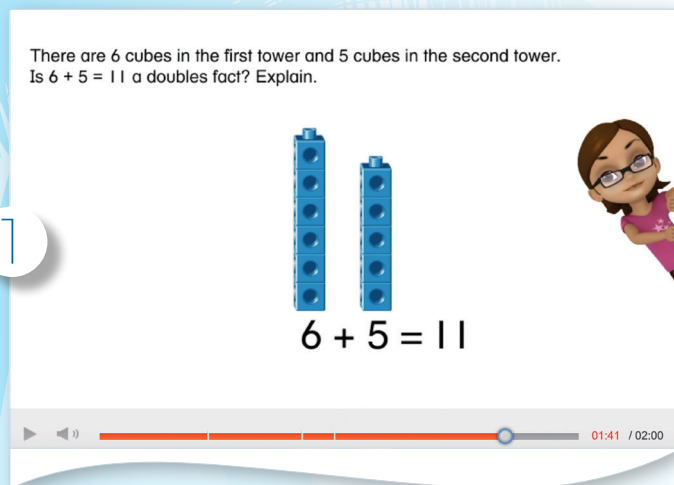
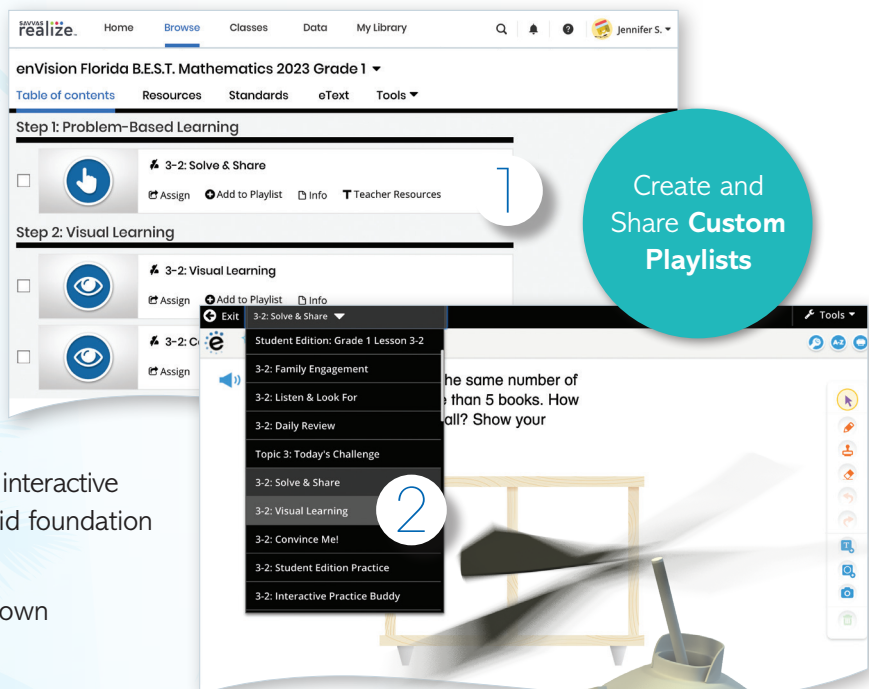
# LESSON NAVIGATION

From the Topic Table of Contents, select a lesson.

## Step 1

### Problem-Based Learning

1. Each lesson begins with a Solve & Share interactive activity to engage students and build a solid foundation for conceptual understanding.
2. Click on Visual Learning from the drop-down menu. Navigate easily within a lesson.

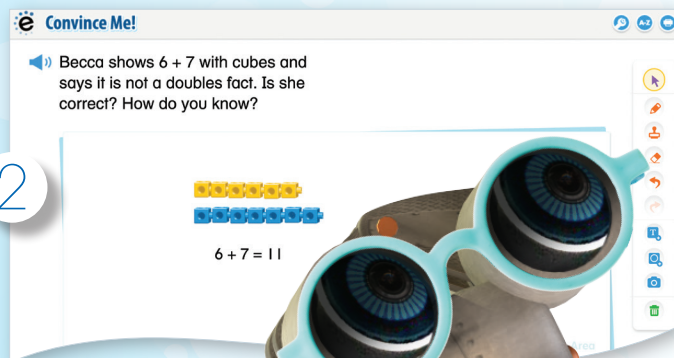


*Solve & Share, Visual Learning Animation, and Convince Me! available in Spanish.*

## Step 2

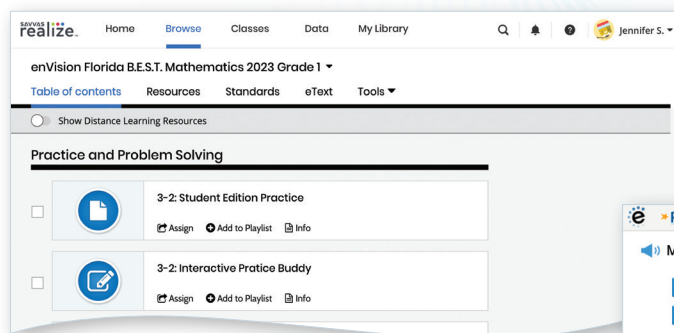
### Visual Learning

1. The **Visual Learning Animation Plus** interactive video makes the mathematics explicit with a step-by-step representation of the lesson concept.
2. **Convince Me! (1-5)** provides students with an opportunity to show how they can engage the same Math Thinking and Reasoning Standard to solve a problem related to the one in the Visual Learning Animation. You can use this feature to check for students' understanding of the Math Thinking and Reasoning Standard.

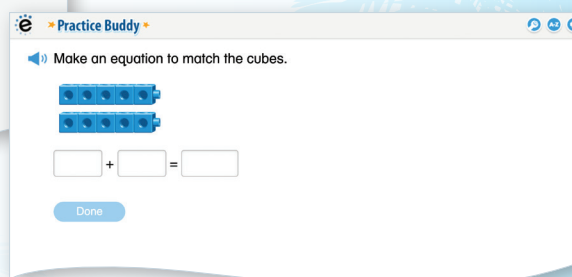




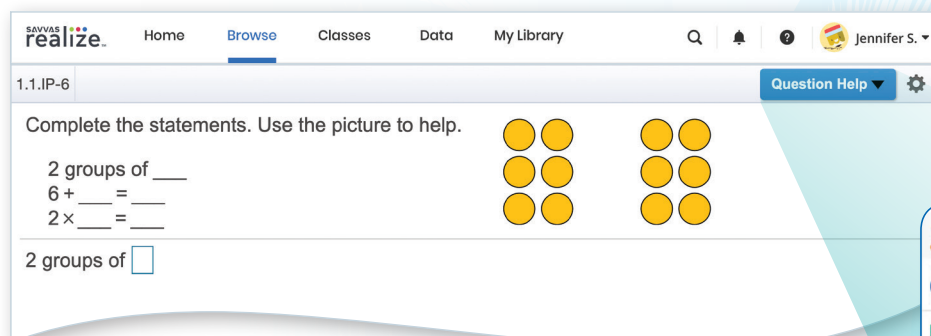
## Practice and Problem Solving



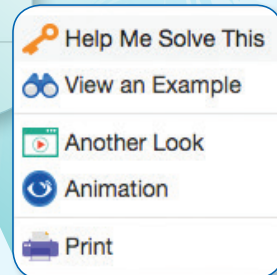
Explore these options!  
Don't forget the drop-down menu in the upper left for easy navigation.



Easily assign a variety of practice and problem-solving activities in different modalities to personalize learning for each student.



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



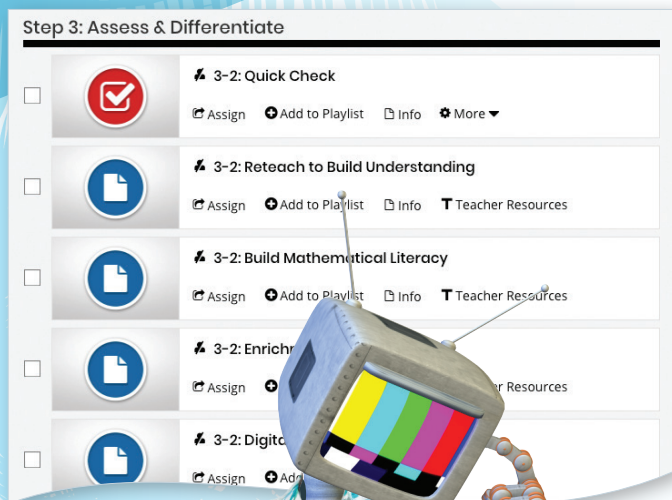
1. **Interactive Practice Buddy**, Grades K-2, provides interactive, auto-scored practice with instant feedback.
2. **Practice Buddy MathXL®**, Grades 3-5, supports a growth mindset by empowering students to choose the learning aids they need to work through the problem successfully. Activities are auto-scored.
  - A. **Help Me Solve This** requires student interaction on each step. Once the initial problem is complete, it algorithmically recalculates a new problem.
  - B. **View an Example** walks through the steps of a similar problem.
  - C. **Another Look** homework videos provide a refresh of the lesson concept.
  - D. Students can view the **Visual Learning Animation Plus** any time during the problem.



### 3. **Savvy Adaptive Practice**, Grades 3-5:

- Delivers just-right math content to each student as they practice key lesson concepts.
- Students are notified as the assignment adapts based on their proficiency, including prerequisite support and challenges as needed.
- Delivers both instruction and practice automatically in real time.
- No need to go to an outside web site or additional resources.

# LESSON NAVIGATION



A variety of engaging differentiation options in each lesson encourages and challenges students of all learning levels.

## Step 3 Assess & Differentiate

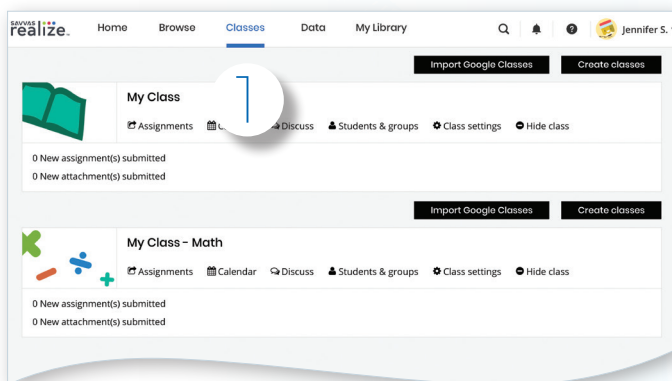
1. **Quick Check** provides 5 items on the lesson content in a variety of formats, including technology-enhanced items. Auto-scores and auto-prescribes remediation and enrichment. Available in Spanish.
2. Each lesson offers a rotation of center activities that include:
  - A. **Pick a Project** At the start of a Topic, students choose a project from among 3 or 4 high-interest, multi-part tasks where students apply math concepts. Self-selected learning.
  - B. **Problem-Solving Leveled Reading Mat** activity applies math understanding in a real-world context from DK books. Includes on-level text on one side and below-level text on the other side. Mats available in Spanish.
  - C. **enVisionSTEM Activity** helps students make connections across Topics, courses, and content areas, applying math to new, real-world situations.
3. **Math Tools or Math Games** reinforce concepts, critical thinking, and application.
4. **Another Look** homework video presents an example as a lesson refresh.

Additional lesson differentiation resources include: **Intervention Activity**, **Reteach to Build Understanding**, **Build Math Literacy**, and **Enrichment**.

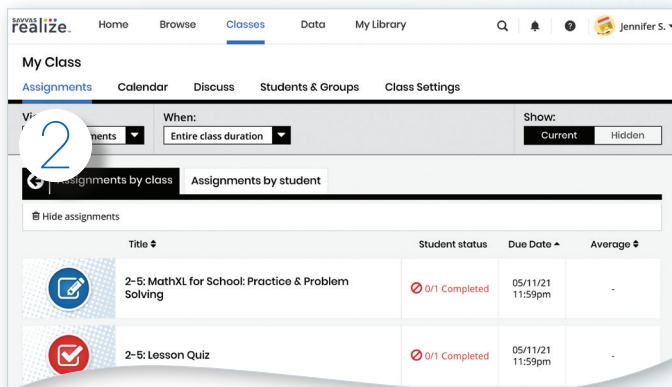


## Manage Assignments and Classes

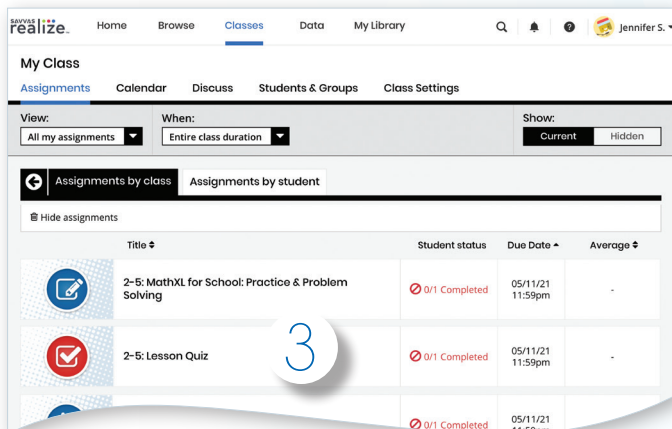
1. Click **Classes** to manage options.



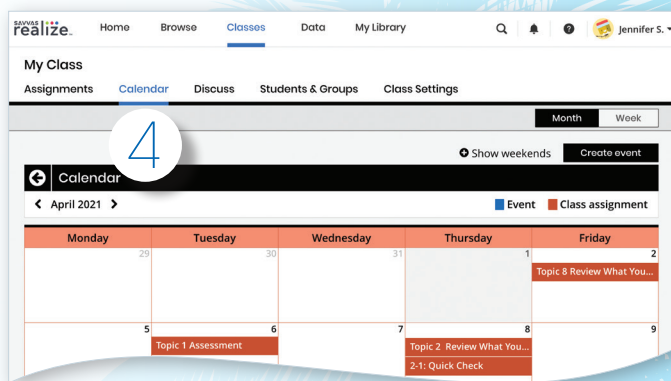
2. While in the Classes tab, select **Assignments** to view by class or student.



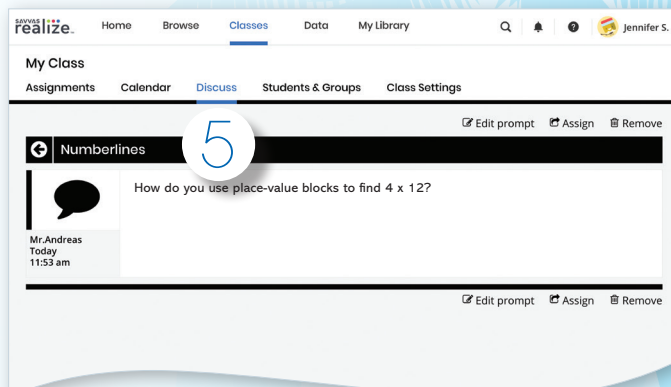
3. Teachers can **make edits** to the assignment and preview.



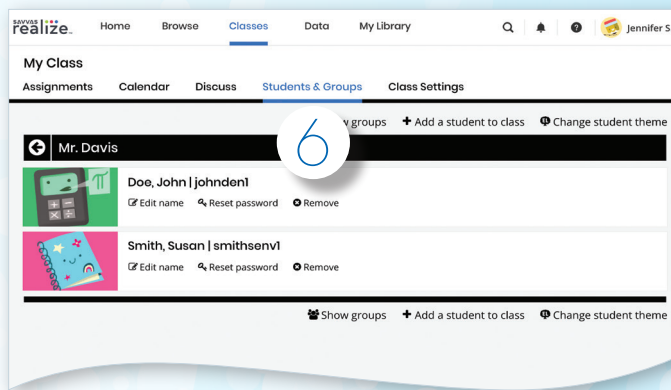
4. Click **Calendar** to view all class assignments by week or month.



5. Click **Discuss** to create a prompt for a class discussion.



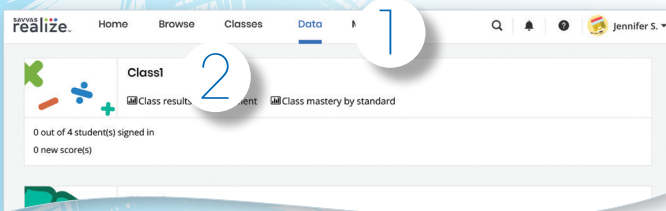
6. Click **Students & Groups** to view student information, create/edit class groups, and view assignments



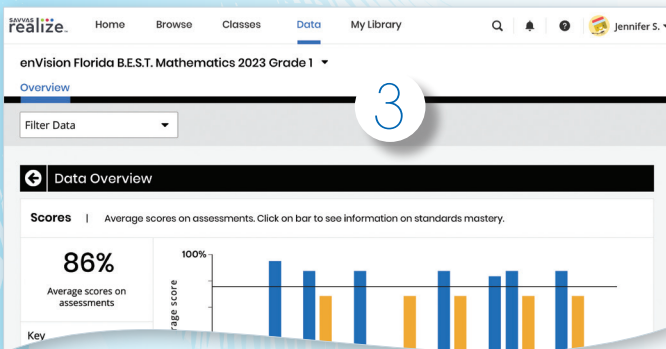
# STUDENT DATA

## Instantly Track, Record, and Analyze Data

1. Click on **Data** to view student data based on assigned work.



2. Click on **Class Name** to view assessment items and monitor scores.

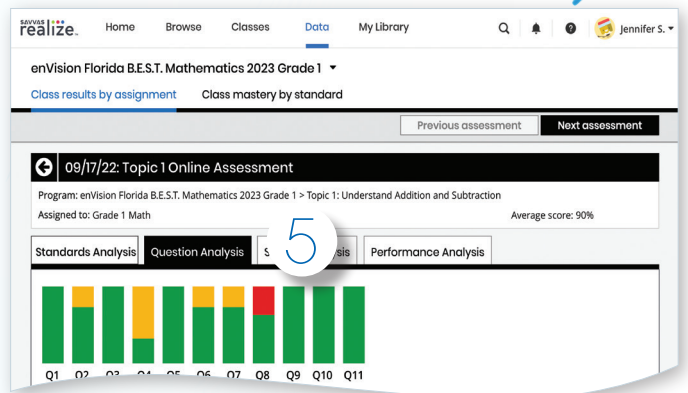


3. Click on a bar to see **Standards Mastery** by Florida's B.E.S.T. Standard for assignments.

Name	Score	1.NS.O.2.1	1.NS.O.2.2	1.AR.1.2
Brown, Tiana	100% (17/17)	10/10	7/7	17/17
Buzzy, Anita	94% (16/17)	9/10	7/7	16/17

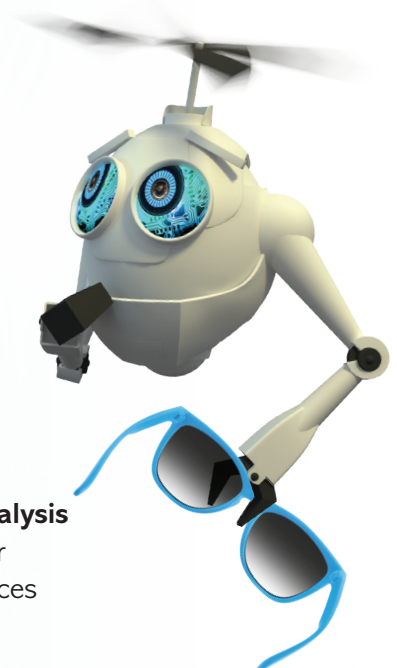
4. View **Standard Analysis** for in-depth information about Florida's B.E.S.T. Standards coverage.

5. Click on **Question Analysis** to view class overall or individual answer choices and performance.



6. Click on a Standard and then **View Resources** to see additional Florida's B.E.S.T. Standards-aligned resources available to assign for follow-up.

Name	Score	1.NS.O.2.1	1.NS.O.2.2	1.AR.1.2
Brown, Tiana	100% (17/17)	10/10	7/7	17/17
Buzzy, Anita	94% (16/17)	9/10	7/7	16/17

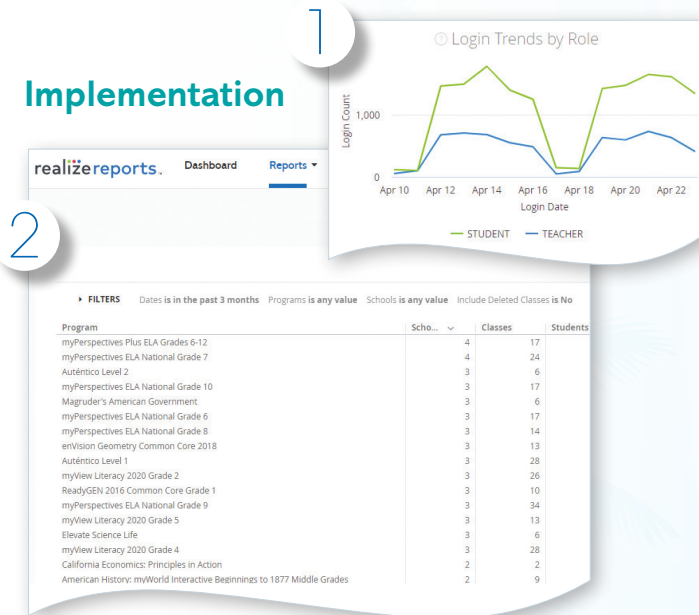




# ADMINISTRATOR TOOLS

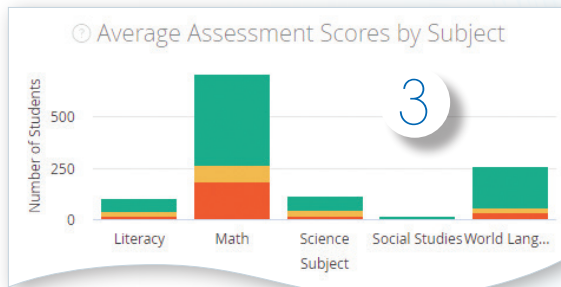
Administrators of any EasyBridge tier can access Savvas Realize data by signing in to SavvasEasyBridge.com with a learning platform administrator account. Realize Reports help educators make decisions throughout the year regarding Implementation and Performance.

## Implementation



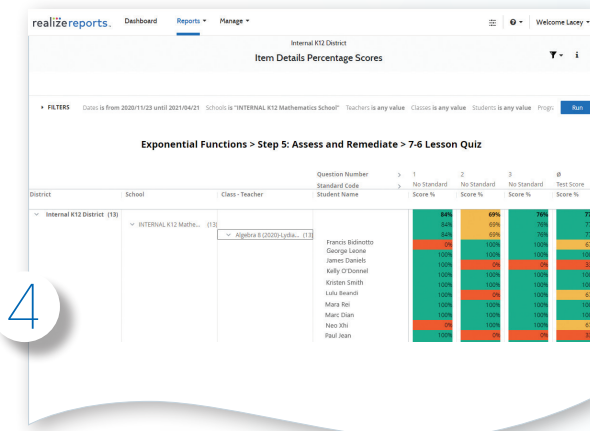
1. Analyze log-ins to see if the program is being used, how many students are registered, and how they compare.
  - Students
  - Teachers
  - Totals
  - Prior Periods
  - Roles
2. Examine program usage against your implementation strategy.
  - Schools
  - Programs
  - Assets opened
3. Review assessment scores by subject to see performance.
  - Score ranges
  - Programs
  - Schools
4. Explore percentage scores to see how classes and students perform on items in a given assessment.
  - Program
  - Assessment
  - Standards

## Performance



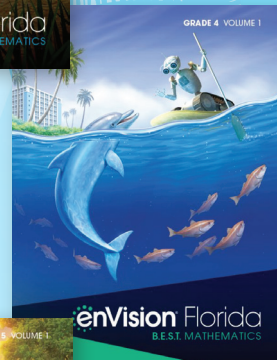
### Administrator Reports for the Savvas Math Screener & Diagnostic Assessments

The Administrator Dashboard gives a clear picture of performance of the district compared to peers, which can be drilled all the way down to an individual student.



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