

Your Resources

Smart Start

Wonder what you should do first as you prepare to teach with enVision Mathematics? Use this Smart Start tool!

Guided Tours

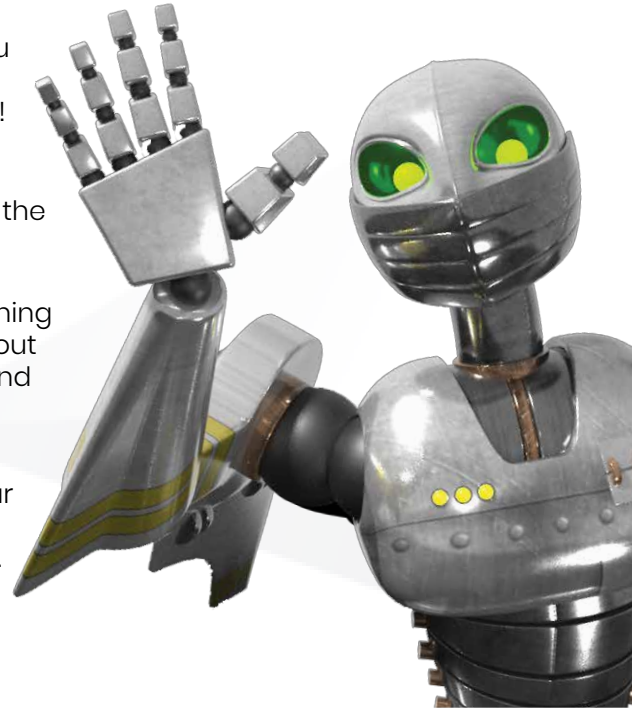
Would you like to access the enVision Mathematics digital resources? Follow the guide below for more information.

Pacing & Planning Resources

Ready to get started pacing and planning your year, topics, and lessons? Check out these enVision Mathematics pacing and planning resources.

Evaluation & Reflection

Wrap up your day by reflecting on your learning and sharing feedback about today's enVision Mathematics session.



www.MySavvasTraining.com

A **one-stop, 24-hour training website** with thousands of Savvas resources



www.SavvasRealize.com

A **web-based portal** with full, digital access to the program and data for administrators

How to Get Support



Online Courses

Prepare for day one and beyond, as you navigate through print and digital program features at your own pace.



Technical Support

For help with logging in to Realize or EasyBridge, finding a missing program, class rostering, or initial Realize setup, access Technical Support.



CALL

1-800-848-9500



Program Support

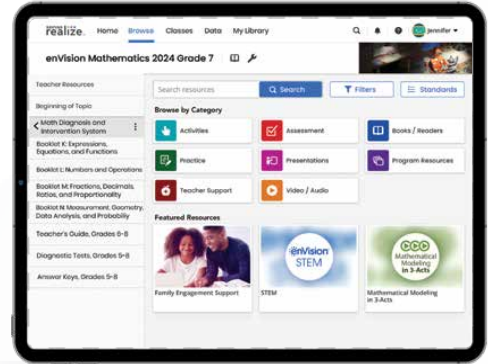
For questions on your program curriculum and how to use it with your students, engage in a chat session or leave a message for an Educational Specialist.

Use this guide to start your enVision Mathematics learning journey.

> DIG into your resources.

Familiarize yourself with the components.

- TE: Read the front matter.
- SE: Check out the layout of student pages.
- RLZ: Explore the Table of Contents.



> TOUR your online resources.

- RLZ: Review the **Getting Started** section and watch the *Program Overview* video.
- myST: View the tutorials that interest you.

Suggestions—

- Teaching a Lesson
-

> PREPARE & PLAN for instruction

- RLZ: Review the resources available under the **Teacher Resources** menu.
- TE: Plan your topic using the **Topic Overview** Resources:
 - Review the **Topic Planner** and read the **Math Background** pages.
 - Examine the **Math Practices, Effective Teaching Practices** addressed in that topic.
 - Review the resources included in the **Build Mathematical Literacy** and the **Differentiated Instruction** pages.
 - Review the Topic Opener and Essential Question.
 - Review and plan how you will introduce and use the **enVisionSTEM Project, Pick-a-Project, Let's Investigate, and 3-Act Math** lessons during this topic.

Key

TE — Teacher's Edition

SE — Student Edition

myST — [mySavvasTraining](https://www.illustrativemathematics.org/myST)

RLZ — [Savvas Realize](https://www.savvasrealize.com)

Smart Start | Planning & Pacing

There are lots of **enVision** Mathematics resources to help you pace and plan your school year, topics, and lessons. Make sure to check out these resources as you plan your instruction.

Pacing Guide

- Find this year-long guide in your Teacher's Edition Program Overview.

Topic Background Pages

- Start planning each new topic with the Focus, Coherence, Rigor, and Math Practices pages at the beginning of the topic in your Teacher's Edition.

Lesson Overviews

- Check out the one-page overview of each lesson in your Teacher's Edition to help plan your day.

Classroom Videos

- Check out examples of each step of a lesson as well as 3-Act Math and enVision®STEM on Savvas Realize.

Topic Professional Development Videos

- Review important information about each topic from the program authors in these helpful videos on Savvas Realize.

Listen and Look For Videos

- Learn what to keep your eyes out for during lessons while watching these videos on Savvas Realize.

Digital Lesson Plans

- Download, customize, and print lesson plans under Teacher Resources for each lesson on Savvas Realize.

Family Engagement & Home-School Connection Letters

- Share the links and letters with family members at the beginning of the topic.



Visit [My Savvas Training](#) to learn more about Savvas Realize and the **enVision** Mathematics digital resources.

Guided Tours

Are you wondering how to get started on Savvas Realize and use the digital resources? Use the links below to support you as you navigate the website—www.SavvasRealize.com.

You can access the Digital Guide on MySavvasTraining.

Are You...

Review these Tutorials:

Not sure how to access Savvas Realize?



Review [EasyBridge](#) and [Savvas Realize Tutorials](#)

Looking for support about integrations with Schoology®, Canvas®, or Google Classroom®?



Asynchronous Courses for [Canvas](#) and [Schoology](#), as well as [Google Classroom](#) Users

Looking for more information about Assessments and Data?



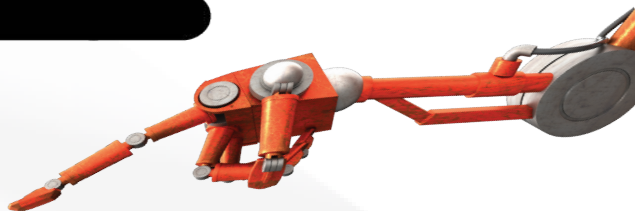
[enVision Assessments & Reporting Tutorials](#)

Looking for more information about Savvas Realize capabilities?



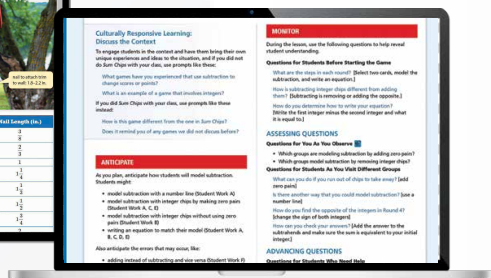
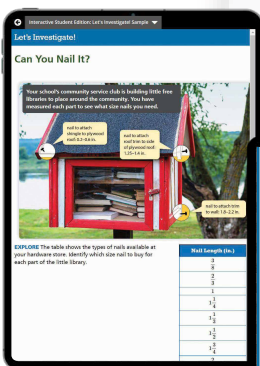
[Explore Savvas Realize Asynchronous Course](#)

my SAVVAS Training



Don't forget to explore Let's Investigate!

Let's Investigate! provides a problem-based learning option to replace all or part of a core lesson or lessons. These lessons give more time for exploration and digging deeper into the mathematics. Provided online, these resources can be easily printed.



Reflection

What feature of **enVision** Mathematics are you most excited about using with your students? Why?

What's one goal you would like to accomplish in the next 2–3 weeks as you get started with **enVision** Mathematics?

Survey

Go to: www.mySavvasTraining.com.
Click **Event Survey** in the footer.

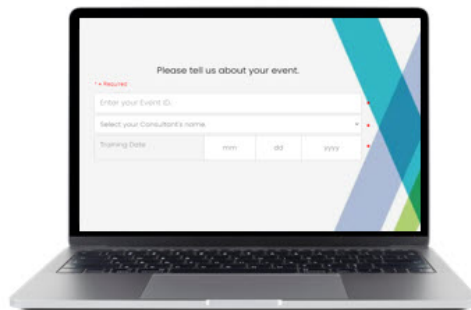


Consultant:

Event ID:

Program:

Service Type:



Disciplines

Literacy
Mathematics
Science
Social Studies
World Languages
Arts & Music
Technology

Grade Levels

Pre-K
Elementary
Middle School
High School

Services

Event Survey
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Support

Company

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