

EXPLORE

Learn the basics.
Dig in to the program components.
Plan and teach lessons.

Goals

- Navigate the Teacher’s Edition (TE) with ease
- Locate the **enVision** Mathematics digital resources
- Use **enVision** Mathematics planning resources as you prepare to teach
- Teach 3-step lessons
- Assess your students and differentiate instruction

DIVE IN

Expand on the basics.
Navigate your resources with ease.
Plan and teach topics.

Goals

- Incorporate the program’s digital resources in your lessons
- Use formative assessment data to form small groups
- Teach 3-Act Math lessons and incorporate Pick a Project in each topic
- Reflect on your teaching using the Teacher Self Check tool

ENHANCE

Be a power user.
Support your colleagues.
Plan and teach using all parts of the program.

Goals

- Effectively use **enVision** Mathematics support resources, such as the *Language Support Handbook*, *Teacher’s Resource Masters*, and Desmos anytime tools.
- Customize content on Savvas Realize™ and assign the content to your students
- Use data to guide small-group instruction
- Share ideas with your colleagues

- Training
- MySavvasTraining
- Peer Collaboration

enVision® Mathematics

Your Learning Journey



Explore **enVision** Mathematics Program Activation

The Big Picture

- Program Overview*
- Teaching a Lesson*
- A Day in the Life*
- Let’s Go Digital*
- Digital Guide*
- Student Overview*

Watch Professional Development and Classroom Videos with your team

Plan together using the TE, Topic Planner pages, and editable lesson plans



Dive In to **enVision** Mathematics

- 3-Act Math*
- Pick a Project*
- English Language Learner Support*
- Assessment*
- Differentiation*
- Desmos tutorials

Gather and discuss assessment data with your colleagues

Reflect using the Teacher Self Check tool



- Problem-Based Learning
- Personalize and Differentiate Instruction
- Effective Use of the Digital Path and more!

- Adaptive Practice*
- More Desmos tutorials
- Realize: Class and Student Data*
- Realize: Customize Program Content*

Collaborate with your peers about organizing, grouping, resources, and strategies to use with small groups

Discuss a recent lesson using the Teacher Self Check

Share how you use digital resources to engage your students during lessons