

enVision Mathematics 6-8 © 2021 Assessment

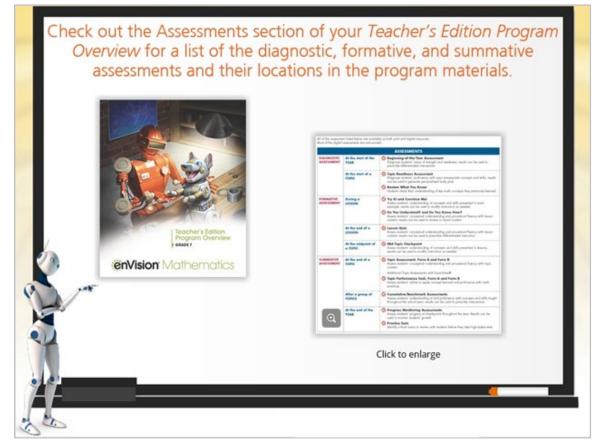
Introduction



Hi, enVision Mathematics teachers!

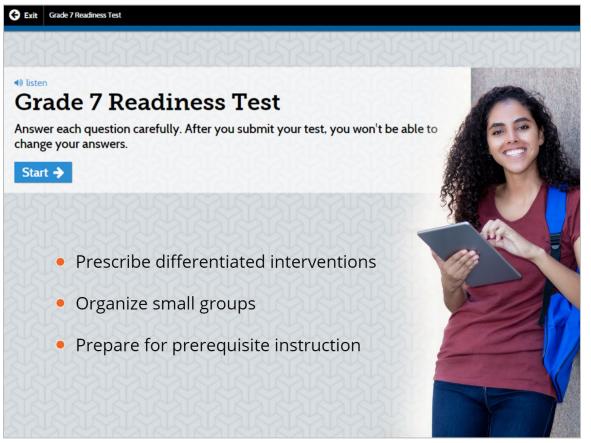
Let's look at a variety of diagnostic, formative, and summative assessments available in print and on Savvas Realize[™] to help you monitor your students' progress.







Diagnostic Assessments



Discover your students' mathematical strengths and weaknesses using diagnostic assessments.

Use the Readiness Test at the beginning of the year to pinpoint areas where students may struggle. You can use the results to prescribe differentiated interventions, organize small groups, and prepare for prerequisite instruction.

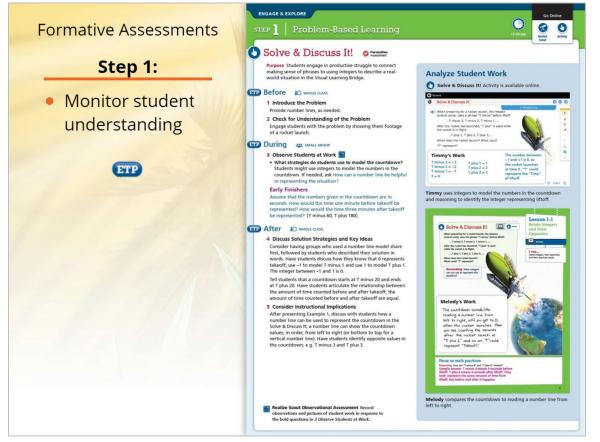
At the start of each topic, use the Topic Readiness Assessment to determine students' proficiency with topic prerequisite concepts and skills.







Formative Assessments



Monitor your students' progress during lessons using formative assessments.

In Step 1 of each lesson, you'll find suggested questions based on the Effective Teaching Practices (ETPs). Use these questions to monitor student understanding before, during, and after the problembased lesson opener.

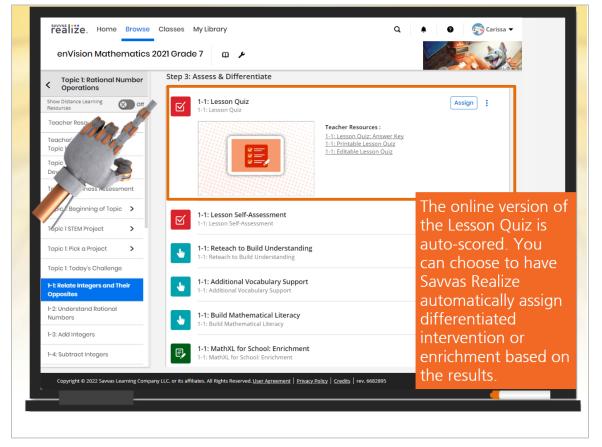
In Step 2, use the Convince Me! exercises to assess students' understanding. Then assign the Do You Understand? and Do You Know How? to assess students' conceptual understanding and procedural fluency.

Next, assign Practice & Problem Solving items to check for understanding.

At the end of each lesson, administer the Quick Check to assess students' understanding of the lesson and prescribe differentiated resources.

After several lessons, use the Mid-Topic Checkpoints, Performance Tasks, and Assessments to see how well students are understanding the key ideas of the topic.







Summative Assessments

		Summative Assessment
Topic 1: Rational Number Operations	Step 3: Assess & Differentiate	
Show Distance Learning Resources Topic I: Mid-Topic Performance Task	1-1: Lesson Quiz 1-1: Lesson Quiz	Assign
Topic 1 Mid-Topic Assessment		Teacher Resources : 1-1: Lesson Quiz: Answer Key 1-1: Printable Lesson Quiz
1-6: Multiply Integers		1-1: Editable Lesson Quiz
1-7: Multiply Rational Numbers		End of each topic
1-8: Divide Integers		Lind of each topic.
1-9: Divide Rational Numbers	I-1: Lesson Self-Assessment	• Topic Review
1-10: Solve Problems with Rational Numbers	1-1: Reteach to Build Understanding	
Topic 1: 3-Act Mathematical Modeling: Win Some, Lose	1-1: Reteach to Build Understanding	Topic Assessment
Some Topic 1: End of Topic	1-1: Additional Vocabulary Support 1-1: Additional Vocabulary Support	• Topic Performance Assessment
Topic 1 Performance Task	1-1: Build Mathematical Literacy	Assessment
Topic 1 Assessment	1-1: Build Mathematical Literacy	
Topic 1 Spanish	1-1: MathXL for School: Enrichment	Assign

Evaluate your students' progress at the end of a topic or group of topics with summative assessments.

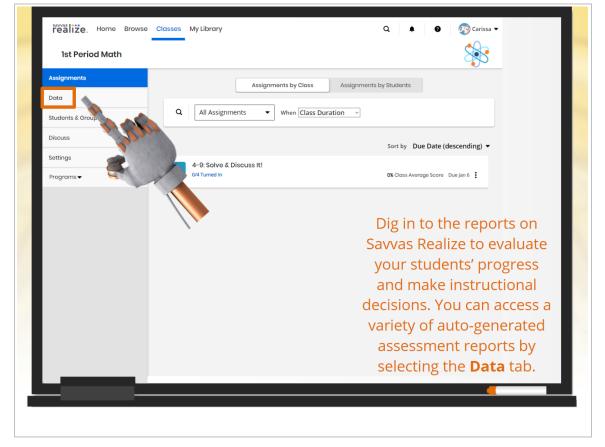
At the end of each topic, have students work through the Topic Review. Then assess their conceptual understanding and procedural fluency using the Topic Assessment.

Assess students' ability to apply concepts and math practices with the Topic Performance Assessment. Find Item Analysis and Scoring Guides in your Teacher's Edition.

Check on students' progress several times a year using the cumulative Benchmark Assessments and the Progress Monitoring Assessments.

Assessments are also available in Spanish on Savvas Realize.







Additional Assessment Options

Customizing: Grade 7 Readiness Test Copy 1	
🕆 Rearrange 🛛 🗐 Preview	Cancel Save
Title:	
Grade 7 Readiness Test Copy 1	
Description:	
Grade 7 Readiness Test Copy 1	
	29/2
Do you want this test to count toward mastery? Mastery is set to a 7	0% score by default.
Yes No Number of question tries before submission and test retakes allowe	·d:
0	.d:
Number of question tries before submission and test retakes allowe One try at each question, no test retake	d: <u>6.AF.3.1,6.EE.A.1, +2 more</u> ش
Number of question tries before submission and test retakes allowe One try at each question, no test retake + Add items from test bank	
Number of question tries before submission and test retakes allowe One try at each question, no test retake + Add items from test bank Question_1	
Number of question tries before submission and test retakes allowe One try at each question, no test retake + Add items from test bank Question_1 + Add items from test bank	<u>6.AF.3.1,6.EE.A.1, +2 more</u>

On Savvas Realize, you can customize assessments to meet your instructional needs.

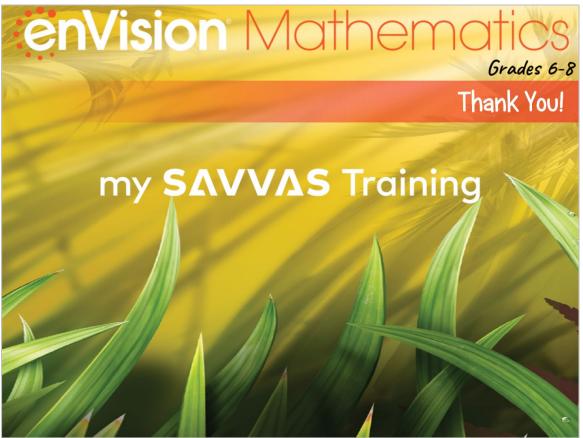
To explore these options, click **Customize** under the assessment name to modify the title, the description, and whether the test should count toward mastery.

To add questions, click **Add items from test bank** and search the bank of test items by standard or keyword.

You can also add your own assessments. Select the **Create Content** menu to upload files, add links, or build your own tests.



Closing



Thanks for learning more about the **enVision** Mathematics assessments.

Keep exploring mySavvasTraining.com for more information about **enVision** Mathematics and Savvas Realize.

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