





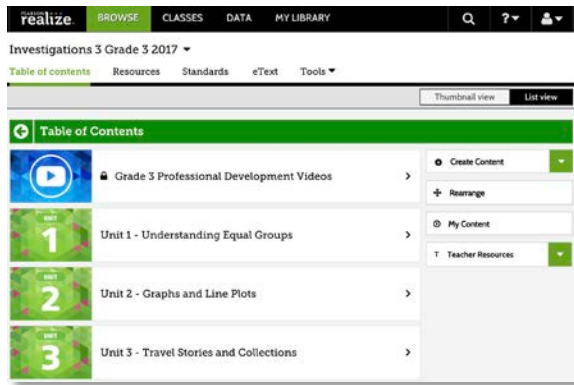
Digital Path

Directions: Use the Digital Path to practice navigating the Savvas Realize™ platform. Take notes about each page/feature as necessary.

Please note: your program screens may look different from the images in these training materials due to our rebrand to Savvas Learning Company.

Navigate Savvas Realize™	Click to Discover
<p>Sign in to SavvasRealize.com.</p> 	<p>Tech Support: 800-234-5832</p>
<p>Explore your account.</p> 	<p>This is the Savvas Realize home page.</p> <p>The person icon in the upper-right corner will give you access to the following:</p> <ul style="list-style-type: none"> • Settings (including account information and available programs) • Help (with the Savvas Realize platform, including instructions on how to set up a class and add students) • Announcements (including new features or updates to the program) • Option to sign out of the program <p>Click the circles or the tabs at the top to navigate to the following:</p> <ul style="list-style-type: none"> • Programs (to view all program resources) • Classes (to add a class or students or to see assignments) • Data (to view online assessment results)

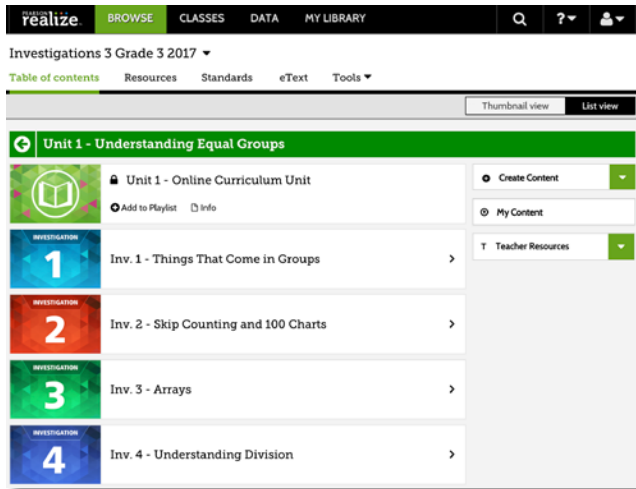
Explore the Table of Contents (Grade 3).



This is the program level of Savvas Realize. Notice that the Table of Contents for the entire program is on this page.

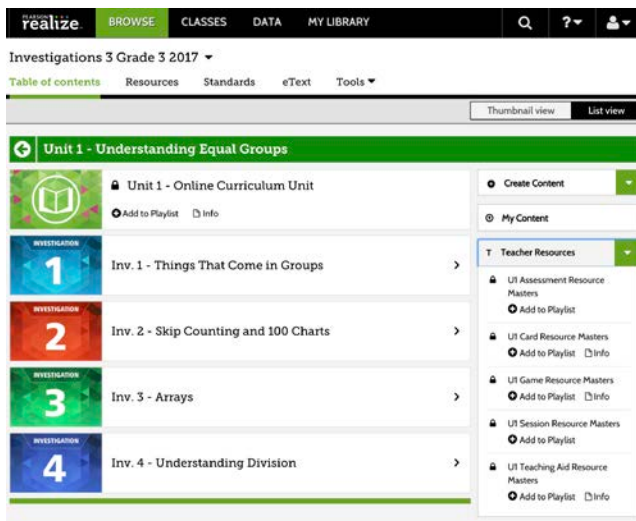
Click **Unit 1** to continue the tour.

Explore Unit 1.



This is the unit level of *Investigations*. Click any of the investigations to dive deeper into the unit. The Next Generation Unit 1 Test is also available on this page to view, assign, or customize.

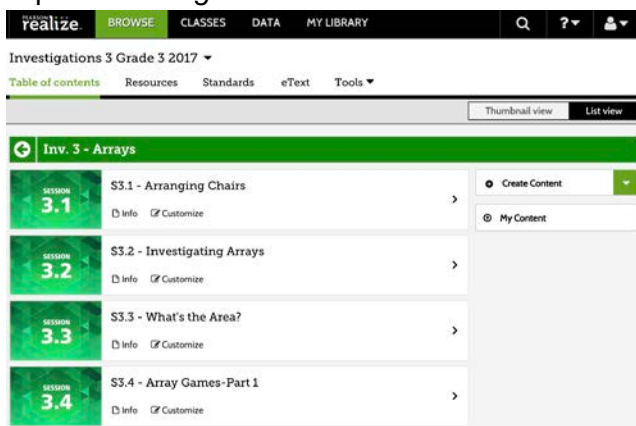
Show Teacher Resources.



Click **Show Teacher Resources** to find Assessment Masters, Card Resource Masters, Game Resource Masters, Session Resource Masters, and Teaching Aid Resource Masters. These resources are all in PDF format.

After exploring the Teacher Resources, click **Investigation 3**.

Explore Investigation 3.



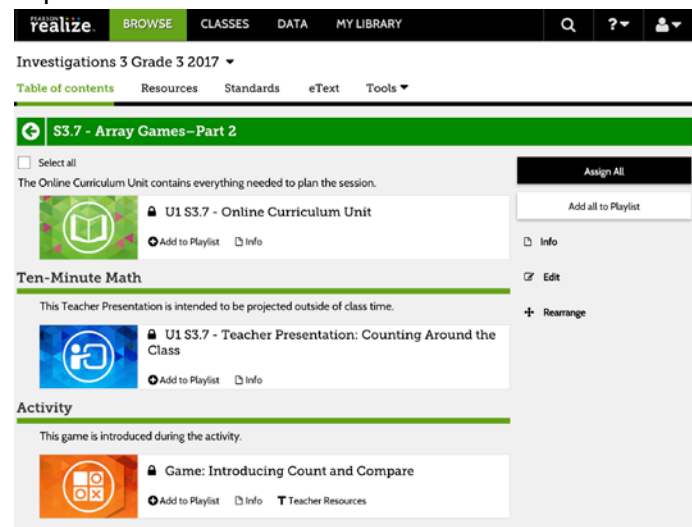
This is the investigation level. Everything needed to teach and manage *Investigations* 3 is on this page.

Notice that there are seven sessions (lessons) in this investigation. The Teacher Resources are housed here at point of use.

With a click of a button, you can assign, get information about, or customize the session.

Click **Session 3.7**.

Explore Session 3.7.



This is the session level. You can find every part of the session needed for teaching on this page.

The first icon leads directly to this session in the eText.

The second icon is the interactive Ten-Minute Math activity in Presentation Mode.

The third icon is the interactive presentation of the game being taught in this session.

Click the blue **Presentation** button.

Explore the Ten-Minute Math Teacher Presentation: Counting Around the Class.



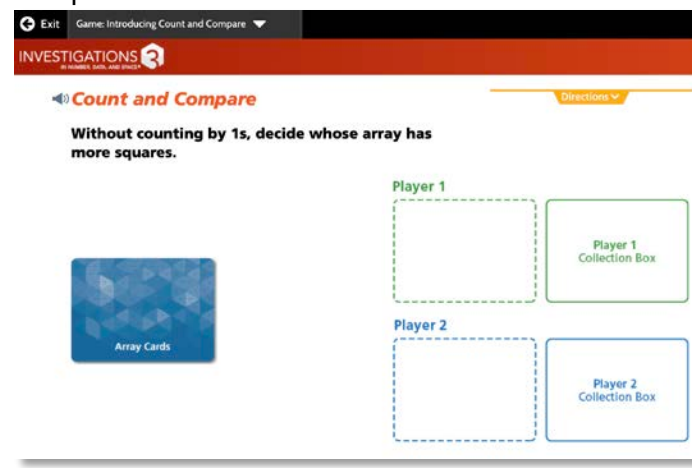
Click **Directions** to hide or show the directions for this activity.

Notice that there are four pages for this presentation.

Click one of the three shapes to access an interactive Counting Around the Class activity.

Click **Exit** in the top-left corner of the top navigation bar.

← Go back and explore the game: Introducing Count and Compare.



Click the **Activity: Count and Compare**.

Click **Directions** to show the directions for this activity. Follow the directions to see the interactivity of this session.

Click **Exit** in the top-left corner of the top navigation bar.

Complete the Assessment Activity.

Notice that you can assign, get information, or open the Teacher Resources for this Assessment Activity. Click the name of the assessment to see how students are being assessed in this quiz.

Click **Exit**.

← Go back and explore the Daily Practice.

Notice the order of the Math Workshop and click any of the activities.

Click **Daily Practice**.

Explore the DrawPad tool on the right side of the Daily Practice. Click **Exit** to return to the previous screen.

← Go back and explore the Math Tools.

Click **Tools** on the top navigation bar.

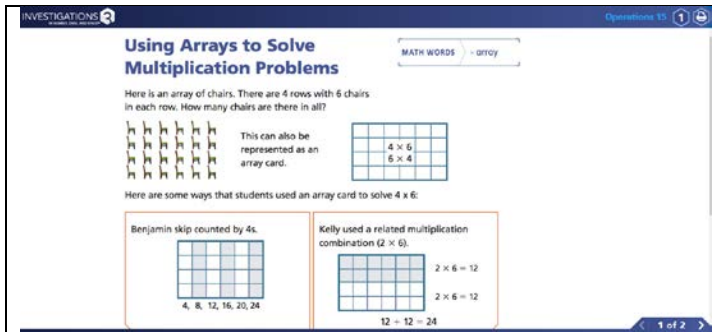
Click the **Game Center** to see all the grade-level games. This will open a new tab at the top. To go back to the prior screen, close the tab from the top.

Click **Math Words and Ideas**.

Explore Math Words and Ideas.

Math Words and Ideas explain concepts using “kid-friendly,” interactive strategies. Math words are organized by domains, are grade-level-specific, and are color coded.

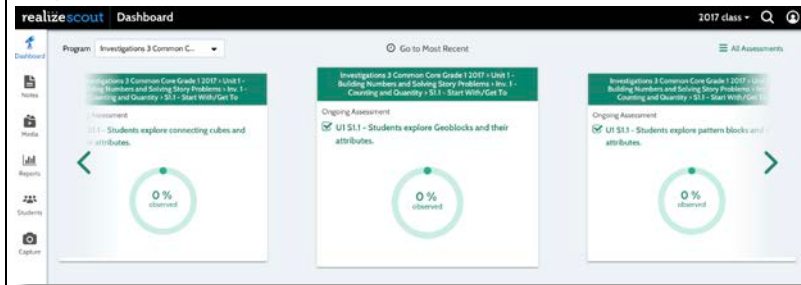
Click any of the live Math Words and Ideas activities.



Click through some of the pages for the Math Words and Ideas. Try some of the interactivity options.

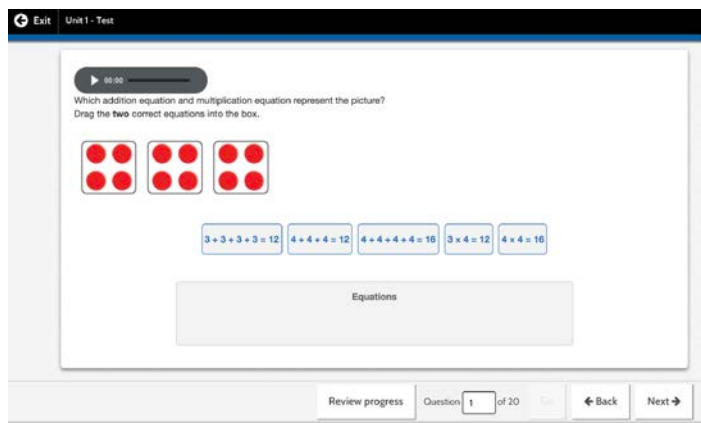
Click the **Savvas Realize** tab at the top, and navigate back to the unit-level screen.

Explore Realize Scout.



From the Tools menu, click **Realize Scout**. This tool will help you document informal assessment information through notes, pictures, and videos.

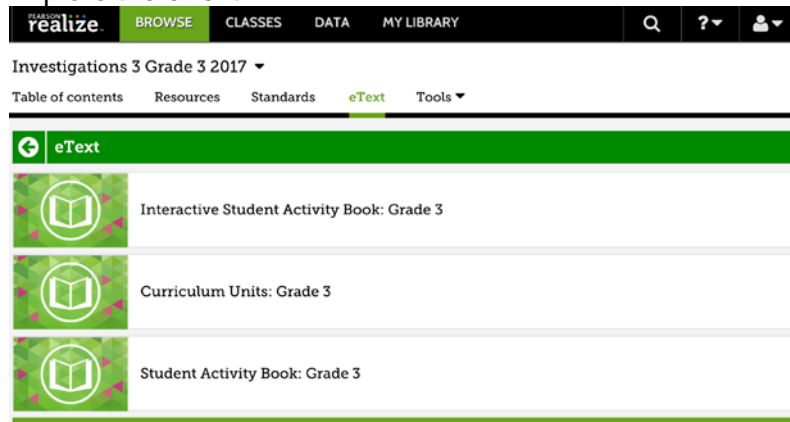
← Go back and navigate to the Unit 1 Test, and explore the test.



Return to the Table of Contents page and scroll down to find the **Savvas-Created Assessments**. In this folder, click the **Unit 1 Test**. Notice that you can assign, get information, look at Teacher Resources, or customize this test.

Click the test to open it. Explore some of the next-generation test items. Click **Exit**. Return to the Table of Contents.

Explore the eText.



Click the **eText** tab at the top to access the eText. This is an interactive eText to use when planning lessons. All activities are interactive at point of use.

Explore the Unit 1 curriculum.

The screenshot shows the 'realize reader' interface for Unit 1. At the top, there is a navigation bar with the 'realize reader' logo, a search icon, a search input field, and a 'Menu' button. Below the navigation bar, the page title is 'Unit 1 Understanding Equal Groups Multiplication and Division 1'. The main content area is divided into two columns. The left column contains a list of links: 'Introduction and Overview >', 'Investigation 1 Things That Come in Groups >', 'Investigation 2 Skip Counting and 100 Charts >', and 'Investigation 3 Arrays >'. The right column features a decorative graphic of overlapping green and purple triangles. At the bottom right of the main content area, there is a logo for 'INVESTIGATIONS IN MATHS DATA AND SCIENCE'. At the bottom of the page, there are 'Back' and 'Next' navigation buttons.

What are some ways that teachers can use the eText?