

Savvas Realize

Build a Test Using Test Banks

Welcome



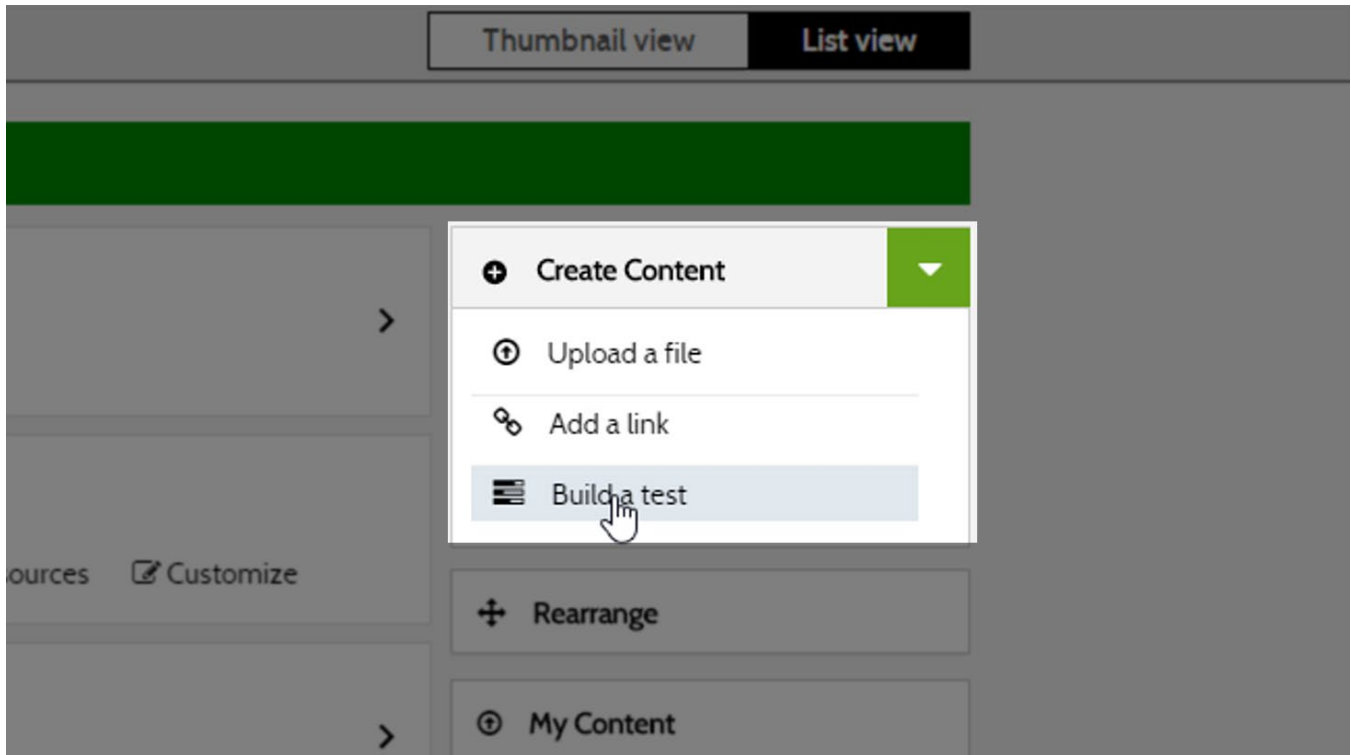
Hi, I'm Tracy. In this tutorial, I'll show you how to create your own tests with the Build a Test feature using test banks.

The Build a Test feature enables teachers to create custom tests or build a test from a Savvas Realize™ test bank by selecting an entire bank or individual questions.

Test banks allow you to add pre-written items from available test banks to your test. Once the questions are added, you can customize the assessment.

We'll cover how to create a test in Savvas Realize and add questions from a test bank.

Create A Test



From the Savvas Realize home page, navigate to the **Table of Contents** page for the program for which you want to build a test.

Select **Create Content**, and then select **Build a test**.

Enter the test **Title** for your test, and add a **Description** of the contents.

Select whether to count this test towards mastery, which is set to 70 percent by default.

Choose whether you want to build a test using questions from a test bank or if you'd like to use your own questions. In this tutorial, we'll be using questions from the test bank.

Click **Next** once you are done.

Now you're ready to add questions to your test.

Using Test Banks

The screenshot shows the 'Search banks by standard' interface. At the top, there is a navigation bar with 'BROWSE', 'CLASSES', 'DATA', 'MY LIBRARY', and 'CENTERS'. Below this, the page title is 'enVisionMATH Common Core Realize Edition Grade 4'. The 'Search banks by standard' tab is selected, and a list of standards is displayed. Each standard entry includes a checkbox for selection. A 'Search selected standards' button is located at the top right of the list.

Standard	Description	Checkbox
Common Core Standards Grade 4	Geometry: Draw and identify lines and angles, and classify shapes by properties of their lines and angles.	<input type="checkbox"/>
Common Core Standards Grade 4	Draw points, lines, line segments, rays, angles (right, acute, obtuse), and perpendicular and parallel lines. Identify these in two-dimensional figures.	<input type="checkbox"/>
Common Core Standards Grade 4	Classify two-dimensional figures based on the presence or absence of parallel or perpendicular lines, or the presence or absence of angles of a specified size. Recognize right triangles as a category, and identify right triangles.	<input type="checkbox"/>
Common Core Standards Grade 4	Recognize a line of symmetry for a two-dimensional figure as a line across the figure such that the figure can be folded along the line into matching parts. Identify line-symmetric figures and draw lines of symmetry.	<input type="checkbox"/>
Common Core Standards Grade 4	Measurement and Data: Solve problems involving measurement and conversion of measurements from a larger unit to a smaller unit.	<input type="checkbox"/>
Common Core Standards Grade 4	Know relative sizes of measurement units within one system of units including km, m, cm; kg, g; lb, oz.; L, ml; hr, min, sec. Within a single system of measurement, express measurements in a larger unit in terms of a smaller unit. Record measurement equivalents in a	<input type="checkbox"/>

You have two options to search for questions. You can search banks by standard or by keyword.

On the **Search banks by standard** tab, select one or more standard, and then click **Search selected standards**.

Review the banks for the content you want to add to your test.

Each bank will list the total number of questions. Click the **bank name** to view the test questions.

Click **Show question** to see each question. Some questions have images and audio to further enhance instruction.

Select the checkbox to the right of the question to add it to your test.

The Test Builder will save your progress as you develop your test and keep track of how many questions you have added from the test banks. As you add questions, you will see the number of questions selected increase.

When you are finished adding questions, click **I'm done adding questions**.

Customize and Review Your test

The screenshot shows the 'Semester Final' test editing interface. At the top, there is a navigation bar with 'BROWSE', 'CLASSES', 'DATA', 'MY LIBRARY', and 'CENTERS'. Below this, the user is logged in as 'enVisionMATH Common Core Realize Edition Grade 4'. The main content area shows the 'Semester Final' test title and description, with fields for 'Title' (Semester Final) and 'Description' (Semester final test). There are 'Cancel' and 'Done' buttons at the top right. Below the description, there is a section for 'Do you want this test to count toward mastery?' with radio buttons for 'Yes' and 'No'. At the bottom, there is a list of questions, with the first question visible: '1 Grace measures all of the pens in her desk. The line plot shows the lengths of her pens in inches. How many pens does Grace have in all?'.

Now you can customize your test.

To edit the test information, click the **Edit** link on the far right of the title and description of the test. Click **Save** when you are finished.

To review an individual question on your test, click **Show question**.

To remove a question from the test, click the **trash can** icon.

Change the order of the questions by clicking **Rearrange**. You can drag and drop the questions to appear in the order you want.

Once you're finished customizing your test, click **Done**. Your edited test displays with your changes.

View Tests

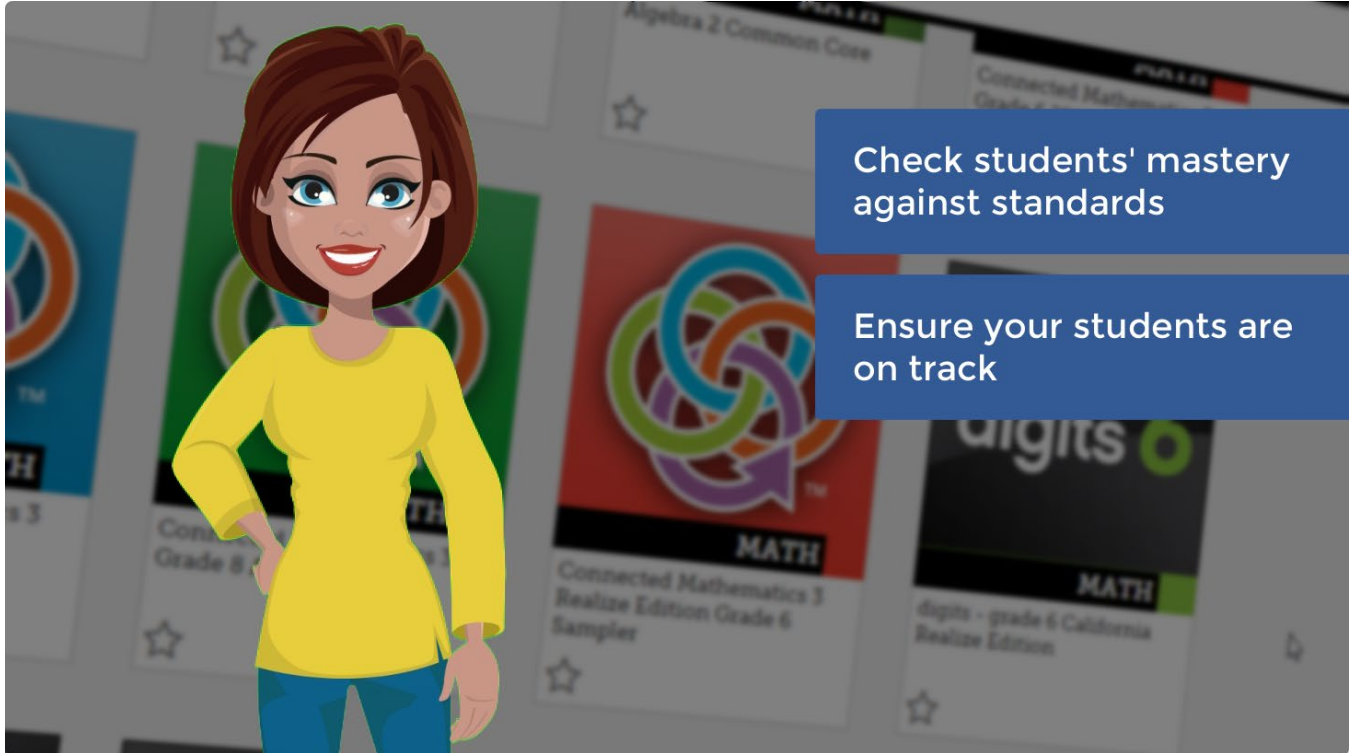
The screenshot shows the 'My Content' page for 'enVisionMATH Common Core Realize Edition Grade 4'. The page features a navigation bar with 'BROWSE', 'CLASSES', 'DATA', 'MY LIBRARY', and 'CENTERS'. Below the navigation bar, there are tabs for 'Table of contents', 'Resources', 'Standards', 'Leveled readers', 'eText', and 'Tools'. The main content area is titled 'Your Content for enVisionMATH Common Core Realize Edition Grade 4' and has a 'Create Content' button. A list of content items is displayed, with one item titled 'Semester Final' selected. The item has a checkmark icon and three action buttons: 'Info', 'Customize', and 'Assign'. There is also a 'Remove' button. The footer contains copyright information and the Pearson logo.

To view your test on the program's table of content page, click **My Content**. Only the tests you have created under that program will be listed here.

Choose **Customize** to edit your description and questions, **Assign** to assign your test to students, or **Remove** to delete your test.

Want to take the test as a student? Click the title of the test to view the test in the test player. This is the view that students will see when they take the assessment.

Learn More



The Build a Test feature allows you to create custom tests using multiple question banks to check your students' learning and mastery against standards throughout the school year. This tool helps to ensure that your students are on track!

You've reached the end of this tutorial, but don't forget to check out [MySavvasTraining.com](https://www.mysavvas.com/training) for more information!