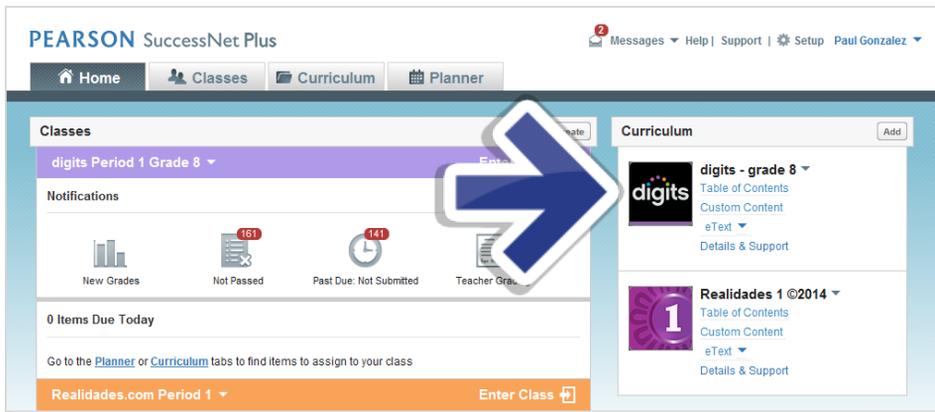


# SuccessNet Plus

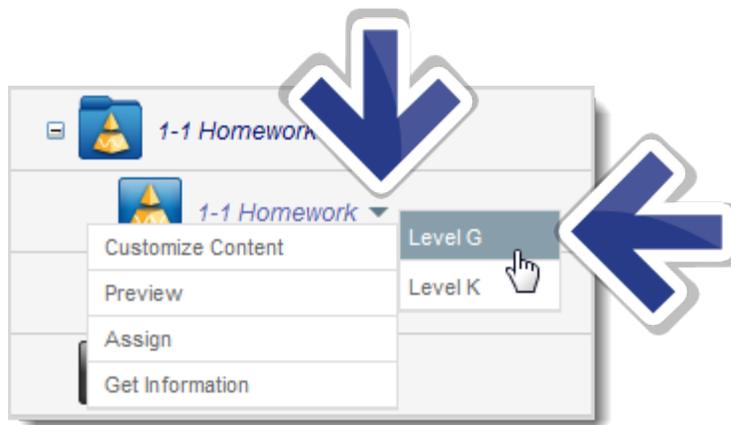
## Customize *digits* MathXL Activities

To customize a MathXL leveled homework activity:

1. From the home page, click the *digits* icon or **Table of Contents**.



2. Select a leveled homework activity. Be aware that you cannot rename the activity at this time so make a mental note of which level you are customizing. Click the down-arrow next to the homework title, select **Customize Content** and then select a level.



# Customize *digits* MathXL Activities, page 2

3. Click **Launch**.

Edit MathXL Homework

Activity Details Preferences

Enter activity details

Activity name: 1-1 Mixed Review

ID: 72e0e96ab9404a83Homework

Keywords: (Multiple keywords must be separated by commas.)

Topic:

Subtopic:

Vocabulary:

Activity description:

Estimated time to complete the activity: 00 : 00

Edit activity questions: **Launch**

Save and Return Cancel Save and Continue >

4. Add or delete questions, change point values, or change strand and skill to find additional questions.

http://www.mathxlforschool.com/?mode=edit&assignmentid=463405&type=Homework&useblankmaster=true - Windows Internet Explo...

Edit Homework

Strand-cluster: Ratios and Proportional Relationships

Skill: All skills

Available Questions (455)

Question ID	My Selections (5)	Questions on homework: 5	Points on homework: 5
<input type="checkbox"/> 10.1.1	<input type="checkbox"/> 1 1.2-3.5 Use basic facts and place value patterns to m...	1	
<input type="checkbox"/> 10.1.2	<input type="checkbox"/> 2 1.3-2.4 Multiply a whole number of up to three digits...	1	
<input type="checkbox"/> 10.1.3	<input type="checkbox"/> 3 1.4-1.6 Use basic facts and patterns to divide multipl...	1	
<input type="checkbox"/> 10.1.4	<input type="checkbox"/> 4 1.3-4.2 Multiply two two-digit numbers, using strategi...	1	
<input type="checkbox"/> 10.1.5	<input type="checkbox"/> 5 1.4-3.1 Find whole-number quotients and remainders...	1	

Preview & Add Preview & Remove View student homework

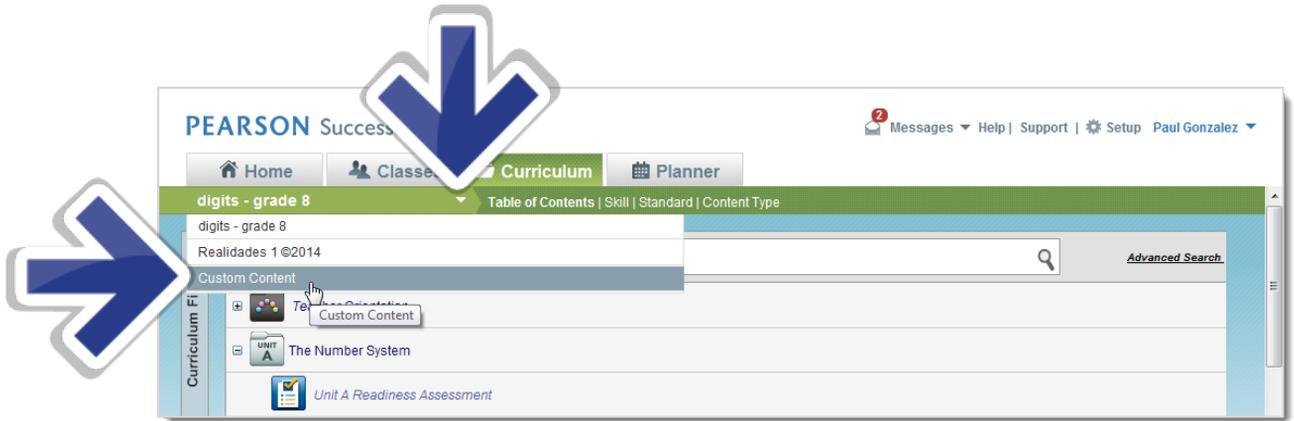
Sort All

Cancel Save

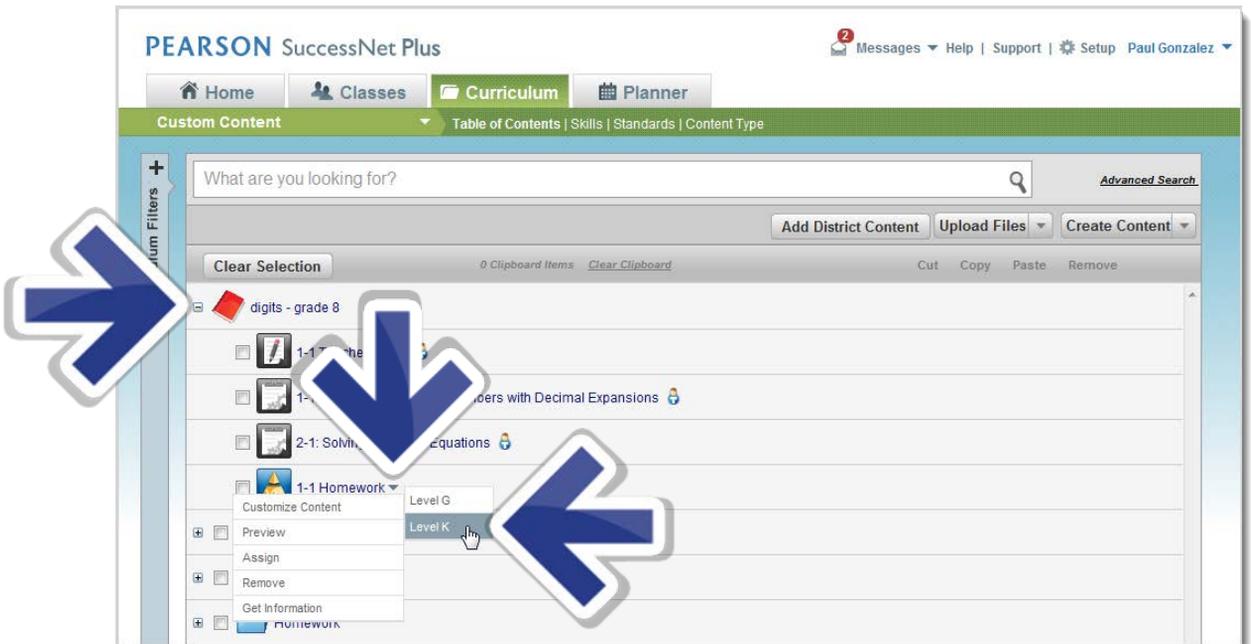
5. Click **Save** and then click **Save and Return** in the next window.

# Customize *digits* MathXL Activities, page 3

6. After returning to the Table of Contents, click the down-arrow next to the class name and then select **Custom Content**.



7. Open the red *digits* folder and click the down-arrow next to the customized activity. Hover over **Customize Content** and select the other level.



8. Repeat step #4 to add or delete questions and make other modifications as desired. Click **Save**, and then click **Save and Return** in the next window
9. To assign the customized homework to students, click the down-arrow next to a customized leveled homework activity and select **Assign**.

## To customize a MathXL test or non-leveled homework:

1. Select a test or non-leveled homework and click **Customize Content**.
2. Rename the activity and click **Launch**.
3. Add or delete questions, change point values, or change strand and skill to find additional questions.
4. Change the Strand and select all or specific skills if desired.
5. Select and Preview question items and then add them to the activity.
6. Change point values for each question if desired.
7. After making all desired changes, click **Save** and then **Save and Return**.
8. The activity is saved to Custom Content. You can assign the activity or customize it again.

## To create your own MathXL homework activity or test:

MathXL is not an option in the Create Content menu in Custom Content. It is also not an activity type when you Add Content in Manage Coursework for a class. In order to create your own unique MathXL activity, follow the steps outlined below:

1. Select a Mixed Review homework activity or Topic Test and click **Customize Content**.
2. Remove all questions. This leaves you an empty activity that you can now customize from scratch.
3. Choose a Strand and select all or specific skills if desired.
4. Select and Preview question items and then add them to the activity.
5. Change point values for each question if desired.
6. After making all desired changes, click **Save** and then **Save and Return**.
7. The activity is saved to Custom Content. You can assign the activity or customize it again.