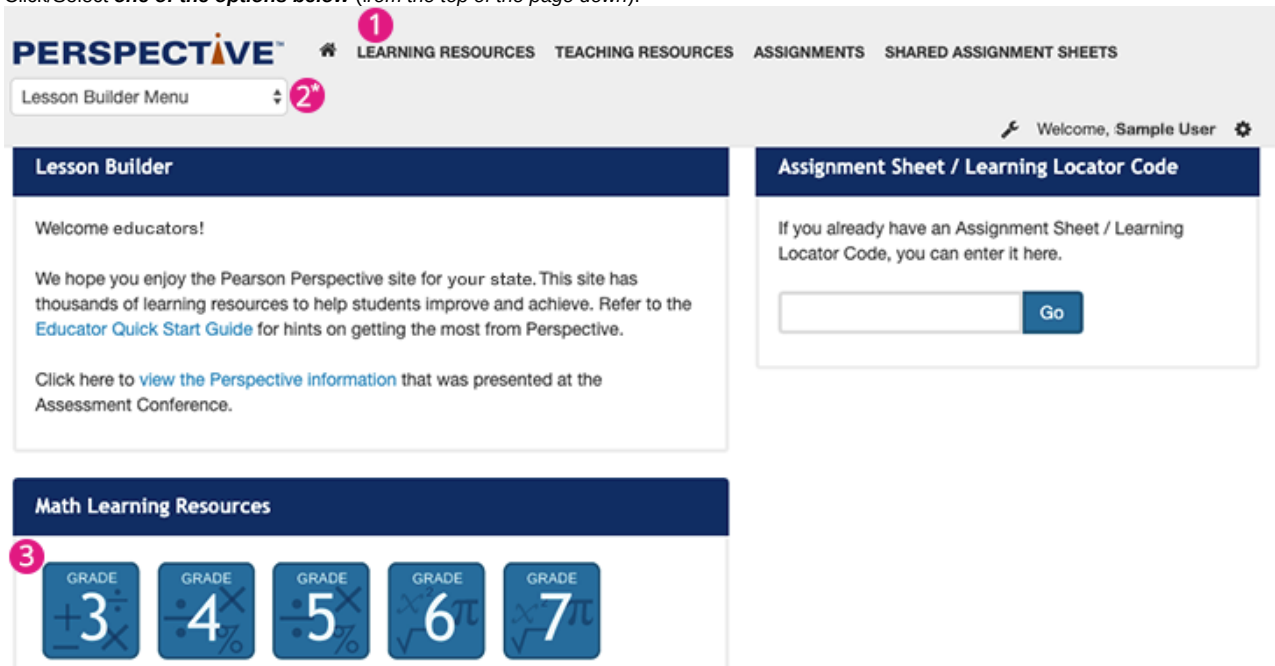


Create an Assignment Sheet

 Some features are only available to some users. If you do not see a specific feature, your account is not configured to access it.

Step-by-Step

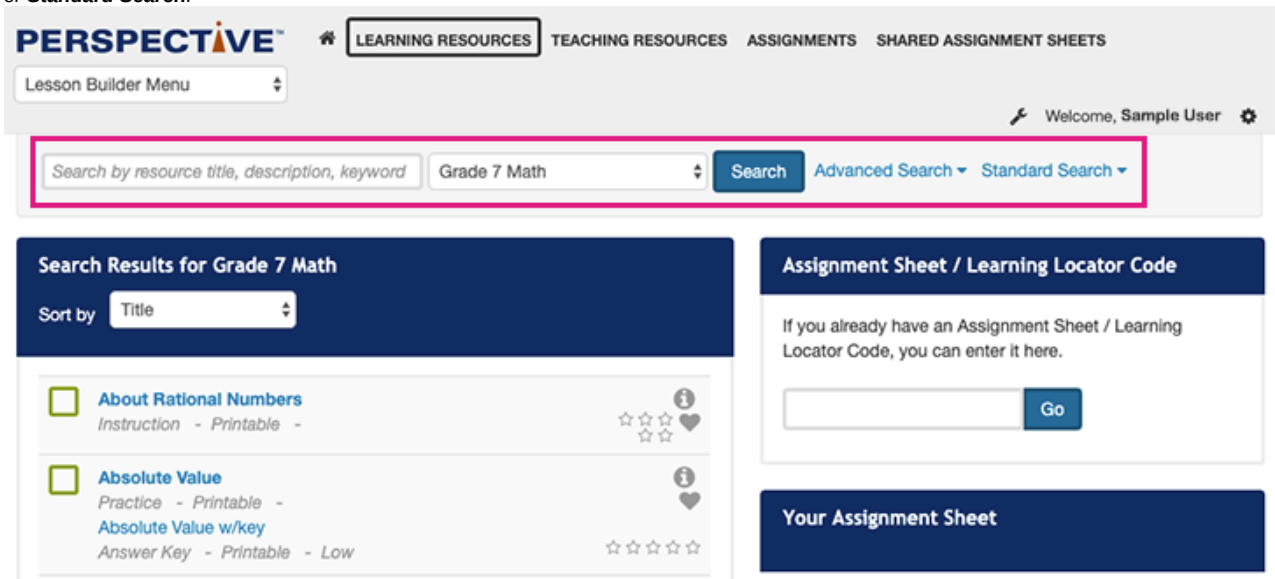
1. Click/Select **one of the options below** (from the top of the page down).



The screenshot shows the PERSPECTIVE website interface. At the top, there is a navigation bar with tabs: LEARNING RESOURCES, TEACHING RESOURCES, ASSIGNMENTS, and SHARED ASSIGNMENT SHEETS. A red circle with the number 1 is placed over the LEARNING RESOURCES tab. Below the navigation bar, there is a dropdown menu labeled 'Lesson Builder Menu' with a red circle and the number 2* next to it. The main content area is divided into two columns. The left column is titled 'Lesson Builder' and contains a welcome message and a link to the 'Educator Quick Start Guide'. The right column is titled 'Assignment Sheet / Learning Locator Code' and contains a text input field and a 'Go' button. Below the 'Lesson Builder' section, there is a 'Math Learning Resources' section with five grade-level buttons: GRADE 3, GRADE 4, GRADE 5, GRADE 6, and GRADE 7. A red circle with the number 3 is placed over the GRADE 3 button.

- Option 1 - Click the **LEARNING RESOURCES** tab at the top of the page.
- Option 2 - Select the **Lesson Builder Menu**.
**only available for some customers*
- Option 3 - Click a learning resource icon beneath a subject.

2. You can, then, select a Grade/Subject above the list of available resources to filter them. You can also enter search criteria and click **Advanced** or **Standard Search**.



The screenshot shows the PERSPECTIVE website interface after a search. The navigation bar is the same as in the previous screenshot. The 'Lesson Builder Menu' dropdown is still present. The main content area is divided into two columns. The left column is titled 'Search Results for Grade 7 Math' and contains a 'Sort by' dropdown menu set to 'Title'. Below this, there is a list of search results. The first result is 'About Rational Numbers' with a checkbox, a link to 'Instruction - Printable', and a heart icon. The second result is 'Absolute Value' with a checkbox, a link to 'Practice - Printable', a link to 'Absolute Value w/key', and a link to 'Answer Key - Printable - Low'. The right column is titled 'Assignment Sheet / Learning Locator Code' and contains a text input field and a 'Go' button. Below this, there is a section titled 'Your Assignment Sheet'.

3. Select a resource(s) for the assignment. You can add your own resources to an assignment.

The upload icon  indicates an uploaded resource.

Search Results for Mathematics Sort by Title

☒	A Magic Square for Polynomials <i>Practice - Printable - Medium</i>	  ☆☆☆☆☆
☒	A Math sample to test in MAC - -	   ☆☆☆☆☆
☐	A Monomial and a Polynomial <i>Practice - Printable - Medium</i>	  ☆☆☆☆☆

4. Click **Save Assignment**.

Your Assignment Sheet  

(1 resources)

 New Assignment

 Save Assignment

 **100 1000 or 10000 more or less 1**
Practice Printable Medium
Subtracting 0.1 0.01 and 0.001 2 w/key
Answer Key Printable High



5. Enter the assignment details. To create and download the assignment sheet, click **Download Teacher Assignment Sheet** or **Download Student Assignment Sheet**.

6. Click **Save Assignment Sheet**.

Save and Print Assignment Sheet

Heading for Assignment Sheet

Note to Students

List of Learning Resources

 **A Magic Square for Polynomials**
Practice - Printable - Medium



 **A Math sample to test in MAC**



Email to Send Assignment Sheet

Separate multiple addresses with colons (,)

Assignment Sheet ID: Will display after it is saved.

Assignment Sheet URL:

Assignment sheet url will be displayed once Assignment sheet save

 [Download Teacher Assignment Sheet](#)

 [Download Student Assignment Sheet](#)

 **Save Assignment Sheet**