

# GIZMOS

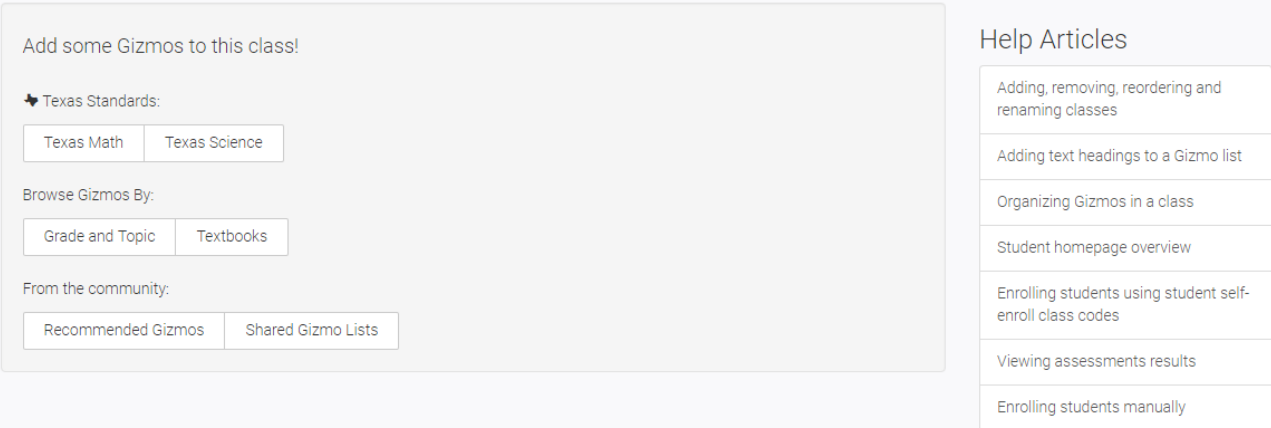
[www.explorellearning.com](http://www.explorellearning.com)

Go to “My Classes” and click on “add new class”.

To add students to the new class, click on “class roster” and begin to add student’s names. (A username and password will be issued to the student.) A total of 35 students are allowed per class.

Once completed, click on the “Return to Class Gizmo List”

Then you will be directed to the following:



The screenshot displays the Gizmos interface for adding content to a class. On the left, a panel titled "Add some Gizmos to this class!" contains three sections: "Texas Standards" with buttons for "Texas Math" and "Texas Science"; "Browse Gizmos By:" with buttons for "Grade and Topic" and "Textbooks"; and "From the community:" with buttons for "Recommended Gizmos" and "Shared Gizmo Lists". On the right, a "Help Articles" sidebar lists several topics: "Adding, removing, reordering and renaming classes", "Adding text headings to a Gizmo list", "Organizing Gizmos in a class", "Student homepage overview", "Enrolling students using student self-enroll class codes", "Viewing assessments results", and "Enrolling students manually".

Select a method, by standard, topic or by textbook to search for a lesson.

Once you select a lesson, click on “add to class”

This correlation lists the recommended Gizmos for this textbook. Click any Gizmo title below for more information.

1.The Language and Tools of Algebra

1.1.Variables and Expressions

Using Algebraic Equations

Using Algebraic Expressions

1.2.Order of Operations

Order of Operations

1.4.Identity and Equality Properties

Modeling One-Step Equations

Modeling and Solving Two-Step

Solving Formulas for any Variab

The screenshot shows a window titled "Modeling One-Step Equations" with a close button (X) in the top right corner. On the left is a small icon of a 3x3 grid with colored tiles (green, yellow, red). The main text reads: "Solve a linear equation using a tile model. Use feedback to diagnose incorrect steps." At the bottom, there are three buttons: "Lesson Info", "Launch Gizmo" (with a rocket icon), and "Add to Class" (with a plus icon).

Once it has been added, go to “my classes” and select the class the topic has been added to.

Lastly, students will log in with the username and password provided for them and they will “launch” The lesson that is available to them.

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