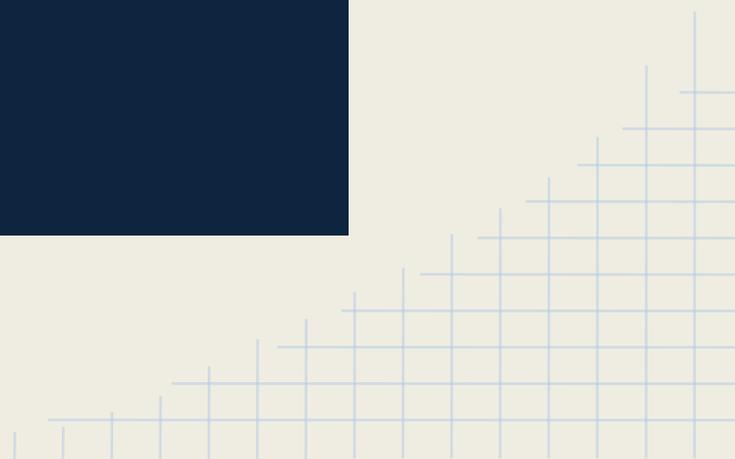




Big Ideas Math

6th & 7th Grade Online Curriculum



A Tale of Two Links

Administrative Link - <https://www.bigideasmath.com/eas3/>

For creating classes and adding students to them.

Teacher and Student Interface - <https://ca.bigideasmath.com>

For textbooks, assignments, etc

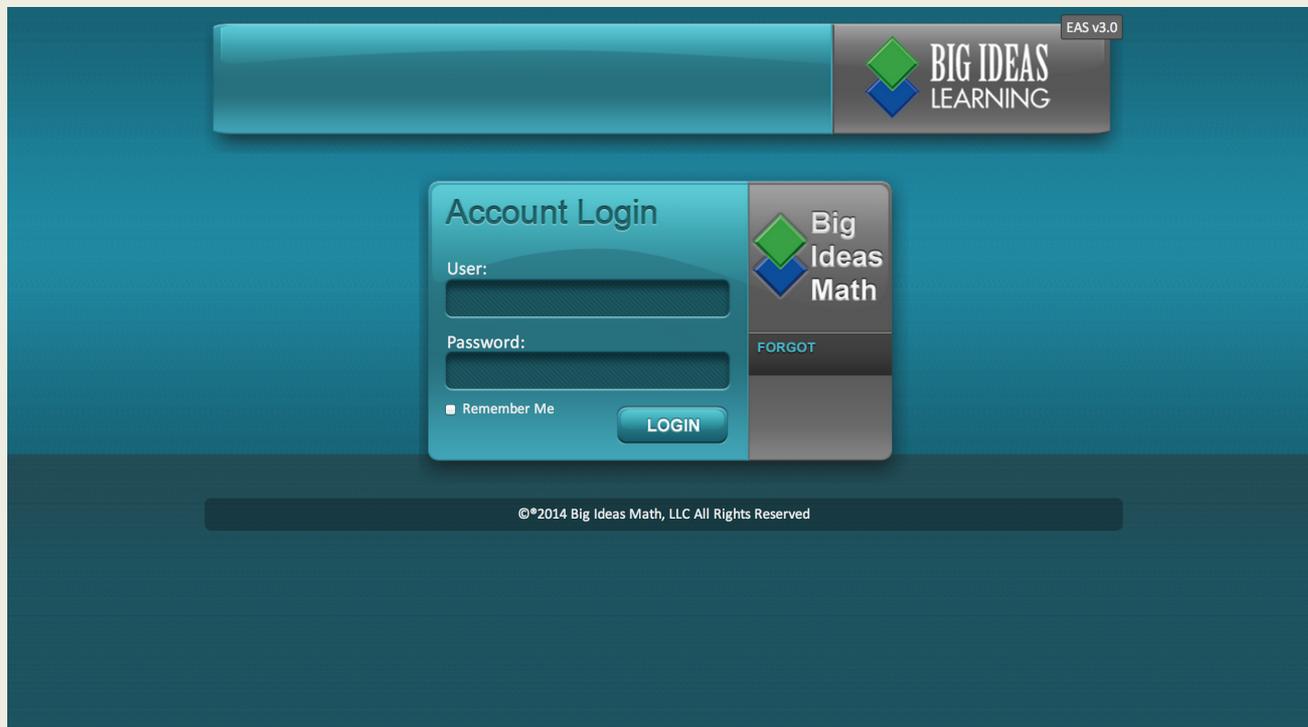
Teacher Login Information -

username = firstnamelastname

Password = welcome

Administrative Site

Enter your login information in the correct boxes.



The screenshot shows the administrative login interface for Big Ideas Learning. At the top right, there is a version indicator 'EAS v3.0' and the 'BIG IDEAS LEARNING' logo. The main content area features a central 'Account Login' form with two input fields for 'User:' and 'Password:', a 'Remember Me' checkbox, and a 'LOGIN' button. To the right of the form is a sidebar with the 'Big Ideas Math' logo and a 'FORGOT' link. At the bottom of the page, a dark bar contains the copyright notice: '©2014 Big Ideas Math, LLC All Rights Reserved'.

Home Page

Menu Box

Account Name

Change Password

Welcome: teacher
Entity: Madera Unified School District

BIG IDEAS LEARNING EAS v3.0

Overview: Teacher, Teacher

My Classes: 2
My Assigned Students: 2

New Password: Confirm New Password: [Change Password](#)

Menu Box

- Home
- Logout
- Teachers**
- My Classes
- Students**
- Student List
- Test Upload File
- Upload CSV
- Licensing**
- Licenses
- Tickets & Reporting**
- All Tickets
- Open Tickets
- Help**
- How to use this system
- Method 1 Tutorial
- Method 2 Tutorial

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Classes

Create Classes-
Click “My Classes”

Welcome: teacher
Entity: Madera Unified School District

BIG IDEAS LEARNING EAS v3.0

Teachers

- [Home](#)
- [Logout](#)
- My Classes**

Students

- [Student List](#)
- [Test Upload File](#)
- [Upload CSV](#)

Licensing

- [Licenses](#)

Tickets & Reporting

- [All Tickets](#)
- [Open Tickets](#)

Help

- [How to use this system](#)
- [Method 1 Tutorial](#)
- [Method 2 Tutorial](#)

Overview: Teacher, Teacher

My Classes: 2
My Assigned Students: 2

New Password: Confirm New Password: [Change Password](#)

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Classes

Type in the name for your classroom.

Select the book you are using.

Click the Save Button.

Add New Classroom ✕

Note: If your class requires more than one program/book be used at the same time, you can add additional programs/books by editing the class after it has been created. Your class roster will count against your licensed seats for all programs/books assigned to the class.

Classroom Name:

Program/Book Needed:

Classes

Click on “Manage Students”.

Two windows open; “All Available Student” and “Assigned Students”.

Show entries Add Classroom Search:

ID	Class Name	Students	Licenses	Action
8786	Math A	1	<ul style="list-style-type: none">Course1/Sixth Grade (Green)	Manage Students Edit Class Delete Class
10147	My AWESOME Class	1	<ul style="list-style-type: none">Course2/Seventh Grade (Red)	Manage Students Edit Class Delete Class
14814	Classroom1	0	<ul style="list-style-type: none">Course1/Sixth Grade (Green)	Manage Students Edit Class Delete Class

Showing 1 to 3 of 3 entries

First Previous 1 Next Last

All Available Students

Show entries Search:

ID	Username	Name	Action
723887	JosephStudent	Student, Joseph	<input type="button" value="assign"/>
750558	1478	Webster, Jenna	<input type="button" value="assign"/>

Assigned Students

Show entries Search:

ID	Username	Name	Action
No data available in table			

Search ID Search Username

Classes

Select your Students from the list by clicking the Assign button next to the name.

You can use the "Show ---- Entries" to show more students

ID	Username	Name	Action
723887	JosephStudent	Student, Joseph	assign
750558	1478	Webster, Jenna	assign

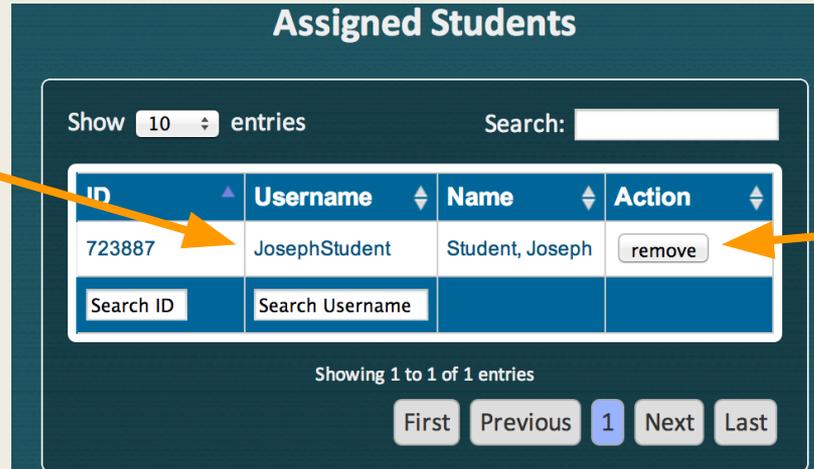
You can use the search box to find specific students by name.

Classes

After you add a student, he/she moves to the Assigned Students window.

Find the student's username here.

Password is initialsID#
ie:md44434



The screenshot shows a web interface titled "Assigned Students". At the top, there is a "Show 10 entries" dropdown and a "Search:" input field. Below this is a table with the following columns: ID, Username, Name, and Action. The table contains one row with the following data: ID: 723887, Username: JosephStudent, Name: Student, Joseph, and Action: remove. Below the table are two search input fields: "Search ID" and "Search Username". At the bottom, there is a pagination bar showing "Showing 1 to 1 of 1 entries" and buttons for "First", "Previous", "1", "Next", and "Last".

ID	Username	Name	Action
723887	JosephStudent	Student, Joseph	remove

If you make a mistake or the student leaves your class, you can use the Remove button.

Teacher/Student Site

Teachers - Click the
"Teachers" tab.

Student - Click the
"Students" tab.

The screenshot shows the Big Ideas Learning website interface. At the top left is the Big Ideas Learning logo. To its right are social media icons for Facebook, Twitter, and YouTube, with the text "Follow us on" above them. In the top right corner, there are links for "Teacher Materials", "Log In", and "Register". Below the header is a navigation bar with three green tabs: "HOME", "TEACHERS", and "STUDENTS". An orange arrow points from the "TEACHERS" tab to the text "Teachers - Click the 'Teachers' tab." Another orange arrow points from the "STUDENTS" tab to the text "Student - Click the 'Students' tab." The main content area features a header for "Complete Common Core Programs for Middle School by Ron Larson and Laurie Boswell". Below this is a section for "NEW for California Big Ideas Math California Program" with a "Learn More" link and a list of features: Program Overview, Multiple Pathways, Mathematical Practices, A Balanced Approach, Daily Support for Teachers, Personalized Learning, Assessment Preparation, Dynamic Technology, ELL Resources, and Reviewer Resources. To the left of this text is a collage of math textbooks including "Math Course 1", "Math Course 2", "Math Course 3", "Math Accelerated", "Math Algebra", "Math Advanced", and "Math Advanced 2". Below the textbooks is the text "Big Ideas Math is a research-based program developed using the Common Core Standards for Mathematical Practice." On the right side of the page, there is a "California User Login" form with fields for "Username:" and "Password:", a "Login" button, and a "Preview of Big Ideas Math" video player showing a video titled "Big Ideas Math Preview (2014...)" with a play button and a progress bar at 0:00 / 6:11.

BIG IDEAS LEARNING Follow us on [f](#) [t](#) [You Tube](#) [Teacher Materials](#) [Log In](#) | [Register](#)

[HOME](#) [TEACHERS](#) [STUDENTS](#)

Complete Common Core Programs for Middle School
by Ron Larson and Laurie Boswell

NEW for California
Big Ideas Math California Program

[Learn More](#)

- Program Overview
- Multiple Pathways
- Mathematical Practices
- A Balanced Approach
- Daily Support for Teachers
- Personalized Learning
- Assessment Preparation
- Dynamic Technology
- ELL Resources
- Reviewer Resources

Big Ideas Math
is a research-based program developed using the **Common Core Standards for Mathematical Practice.**

California User Login

Username:

Password:

[Login](#)

Preview of Big Ideas Math

Big Ideas Math Preview (2014... [Share](#) [Info](#))

0:00 / 6:11 YouTube

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Lots of info after login-

You must choose a book before you can use most of the tools.

You should look through these tools and use what works for you.

Dynamic Classroom allows you to project the book. Using this with your Promethean Inspire software's Annotate over Desktop or Desktop Overlay feature could be helpful.

HOME TEACHERS STUDENTS

Teacher Resources

1 You are successfully logged in as: teacher
• Logout

2 Choose Your Book and Click Go
Select a Book

Technical Support
Toll Free (877) 552 - 7766
bil_support@bigideaslearning.com
Visit the Technical Support page

Teach Your Lesson

- Dynamic Classroom
- Answer Presentation Tool
- Interactive Activities
- Multi-Language Glossary
- Pupil Edition
- Record and Practice Journal
- Spanish Record and Practice Journal
- Record and Practice Journal Color Manipulatives
- Spanish Chapter Reviews
- Study Help / Graphic Organizer Answers
- Teaching Edition
- Vocabulary Flash Cards
- Worked-Out Solutions

Plan Your Lesson

- Lesson Plans
- Assessment Book
- Chapter at a Glance
- Complete Materials List
- Graphic Organizers
- Math Tool Paper
- Pacing Guides
- Resources By Chapter
- Appendix A - Teacher Support
- Appendix A - Project Rubrics

Additional Student Tools

- Graphic Organizers
- Progress Check
- Test Practice
- Appendix A - Student Support
- Appendix A - Project Rubrics
- Scavenger Hunt

Response to Intervention (RTI)

- Differentiating the Lesson
- Game Closet
- Intensive Intervention Activities
- Lesson Tutorials
- Skills Review Handbook
- Basic Skills Handbook

Find Your Sales Rep Order Online About Us Privacy Policy Terms Of Use Technical Support Contact Us

Student Login

When students log in, they select their book and can go through it like they would a print book.

Speakers at the top of the page means that they can listen to it as it is read.