

How Do I Log In ?

Log in information for:

Lets Go Learn

Easycbm

Khan Academy

Scholastic Reading

Lets Go Learn

Go to www.letsgolearn

The screenshot shows the homepage of the Let's Go Learn website. At the top left is a search bar with a magnifying glass icon and the text "search...". To the right are two login buttons: "Teacher/Parent Login" in a red box and "Student Login" in a green box. The main logo "Let's Go Learn" is centered, with "Let's" in black, "Go" in green, and "Learn" in blue. Below the logo is a navigation menu with "Home" (highlighted in a blue box), "Communities", "Products", "About", "Support", and "Contact". A dropdown menu is open under "Communities", showing "Educators" and "Parents" (with a mouse cursor pointing to it). The main content area features a large blue banner with a photo of a teacher and a student at a computer. The text on the banner reads "Online Reading Assessment, Math Assessment, and Supplemental Instruction" and includes a "LGL Overview" button. Navigation arrows are visible in the bottom right of the banner. At the bottom of the page, the text "Welcome to Let's Go Learn" is partially visible.

Lets Go Learn

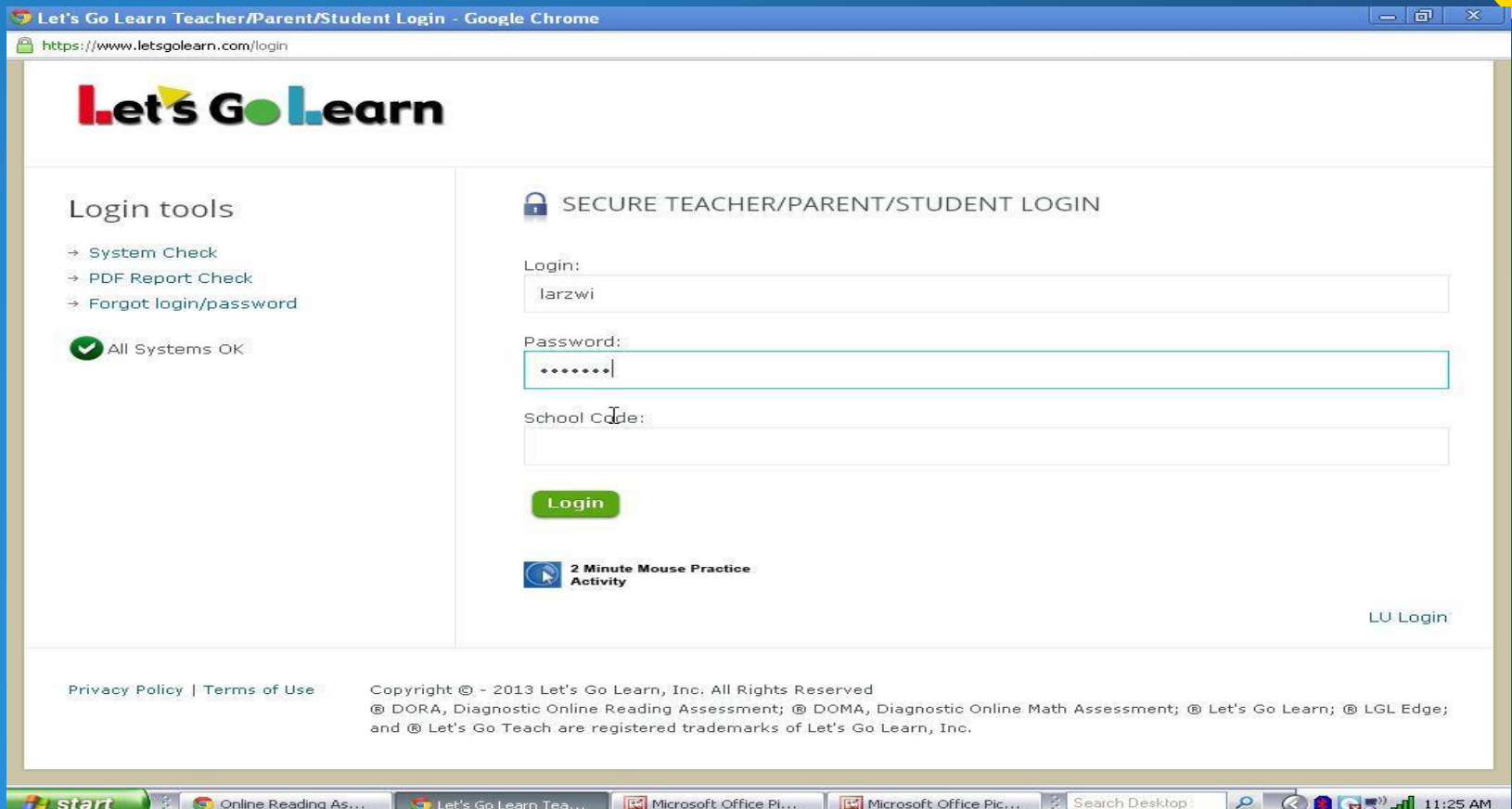
Click on the Green "Student Login" Button

The screenshot shows the top portion of the Let's Go Learn website. At the top left is a search bar with the text "search...". To the right are two login buttons: a red "Teacher/Parent Login" button and a green "Student Login" button. The main logo "Let's Go Learn" is centered. Below the logo is a navigation menu with "Home" and "Communities" highlighted in a dark blue bar. To the right of this bar are links for "Products", "About", "Support", and "Contact". A white dropdown menu is open under "Communities", showing "Educators" and "Parents" with a mouse cursor pointing at "Parents". An orange arrow points from the "Student Login" button towards the "Parents" link. Below the navigation is a large blue banner with a photo of a teacher and a student at a computer. The banner text reads "Online Reading Assessment, Math Assessment, and Supplemental Instruction" and includes an "LGL Overview" button. Navigation arrows are visible in the bottom right of the banner.

Welcome to Let's Go Learn

Enter Username and Password

Username is firstname and first or first and second letter of last name. Password is student



The screenshot shows a web browser window titled "Let's Go Learn Teacher/Parent/Student Login - Google Chrome". The address bar shows the URL "https://www.letsgolearn.com/login". The page features the "Let's Go Learn" logo at the top left. On the left side, there is a "Login tools" section with links for "System Check", "PDF Report Check", and "Forgot login/password", along with a green checkmark indicating "All Systems OK". The main content area is titled "SECURE TEACHER/PARENT/STUDENT LOGIN" and contains three input fields: "Login:" with the text "larzwi", "Password:" with masked characters ".....", and "School Code:". A green "Login" button is positioned below the fields. At the bottom right of the login area, there is a link for "LU Login". The footer of the page includes "Privacy Policy | Terms of Use" and copyright information for 2013 Let's Go Learn, Inc. The Windows taskbar at the bottom shows the Start button, several open applications, and the system clock displaying "11:25 AM".

Get started

Click on the "Go" Button to start your session. You need to have Adobe Flash Player installed for Lets Go Learn. Click on the picture below to get a free install.

Will not work on iPads.



EasyCBM

Go to:

www.easycbm.com

Click on Student Log In:



The screenshot shows the EasyCBM Lite Edition website. At the top left is the logo "EasyCBM LITE EDITION" with a green arrow icon. At the top right are navigation links: "Home | Contact | FAQ". Below the navigation is a blue button labeled "STUDENTS" with the text "Click Here!" next to it. A red arrow points to this button. Below the blue button is a green login form. The form has two input fields: "Username" with the text "rgoth|" and "Password" with a masked password "*****". To the right of the password field is a green "LOGIN" button. Below the input fields are two links: "Don't have an account yet? - Register Now" and "Forgot your password? - Reset Your Password".

EasyCBM continued

Enter rgoth for my username

Type your teacher's username

rgoth|

Go!

EasyCBM continued

Make your selections and get started.

Teacher

rgoth

Select your **Group**

4th Grade 2013



Select your **Name**

Click to Select

Back

Select the **Test**




Khan Academy


Go to:
www.khanacademy.org

The image shows a screenshot of a web browser displaying the Khan Academy homepage. The browser's address bar shows the URL <https://www.khanacademy.org>. The page features a dark blue header with navigation links: LEARN, COACH, ABOUT, DONATE, KHANACADEMY, and LOGIN. The main content area has a purple background with the text "Learn almost anything for free." and two sign-in buttons: "Sign in with Facebook" and "Sign in with Google". Below these buttons, there is a link for "Sign up with email" and a note about terms of service. At the bottom, there are links for "Teachers, start here." and "Parents, start here.". The browser's taskbar at the bottom shows the Start button, several open applications, and the system tray with the time 11:47 AM.

LEARN ▾ COACH ABOUT DONATE **KHANACADEMY** LOGIN

Learn almost anything for free.

 Sign in with Facebook

 Sign in with Google

Sign up with email. By clicking "Sign In", you agree to our Terms of Service and Privacy Policy.

[Teachers, start here.](#) [Parents, start here.](#)

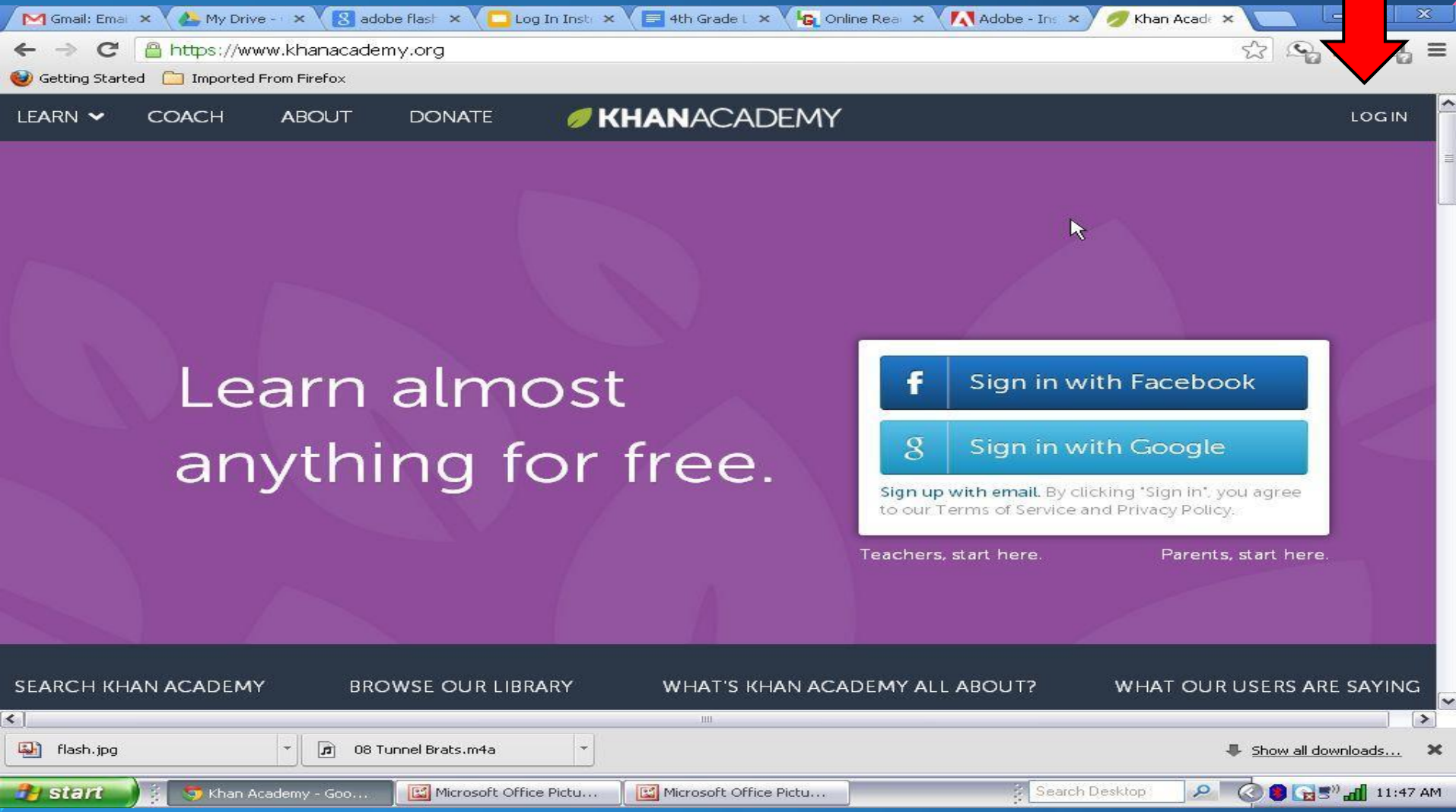
SEARCH KHAN ACADEMY BROWSE OUR LIBRARY WHAT'S KHAN ACADEMY ALL ABOUT? WHAT OUR USERS ARE SAYING

flash.jpg 08 Tunnel Brats.m4a Show all downloads...

start Khan Academy - Goo... Microsoft Office Pictu... Microsoft Office Pictu... Search Desktop: 11:47 AM

Khan Academy


Click on the "Log In"




The image shows a screenshot of a web browser displaying the Khan Academy homepage. The browser's address bar shows the URL <https://www.khanacademy.org>. The page features a dark navigation bar with links for LEARN, COACH, ABOUT, DONATE, and LOG IN. The main content area has a purple background with the text "Learn almost anything for free." and two sign-in buttons: "Sign in with Facebook" and "Sign in with Google". A red arrow points to the "LOG IN" link in the navigation bar. The browser's taskbar at the bottom shows several open applications, including Khan Academy, Microsoft Office, and a search bar.

LEARN ▾ COACH ABOUT DONATE **KHANACADEMY** LOG IN

Learn almost anything for free.

 Sign in with Facebook

 Sign in with Google

Sign up with email. By clicking "Sign In", you agree to our Terms of Service and Privacy Policy.

Teachers, start here. Parents, start here.

SEARCH KHAN ACADEMY BROWSE OUR LIBRARY WHAT'S KHAN ACADEMY ALL ABOUT? WHAT OUR USERS ARE SAYING

flash.jpg 08 Tunnel Brats.m4a Show all downloads...


start Khan Academy - Goo... Microsoft Office Pictu... Microsoft Office Pictu... Search Desktop: 11:47 AM

Khan Academy continued


Enter username and password.

Username is first and last name, all lower case letters, no spaces. Password is: student


Imported From Firefox

TEACH ABOUT DONATE  Search for a video or topic LOGIN SIGN UP


Log in to Khan Academy with



OR



Log in with a Khan Academy account



Email or username

Password

[Forgot password?](#)

[Don't have an account yet? Sign up.](#)

By logging in, you agree to our [Terms of Service](#) and [Privacy Policy](#).

Khan Academy continued

Click on your name.



add your email address

MY

BRADYLEMKE

oney supply, Napoleon

Representing numbers, Number line, 2-digit addition, 1-digit addition, 1-digit

The slope of a function is defined as the slope of a line tangent to the curve at a point. Adjust the slopes of the lines to visually find the derivative $f'(x)$ at a point.

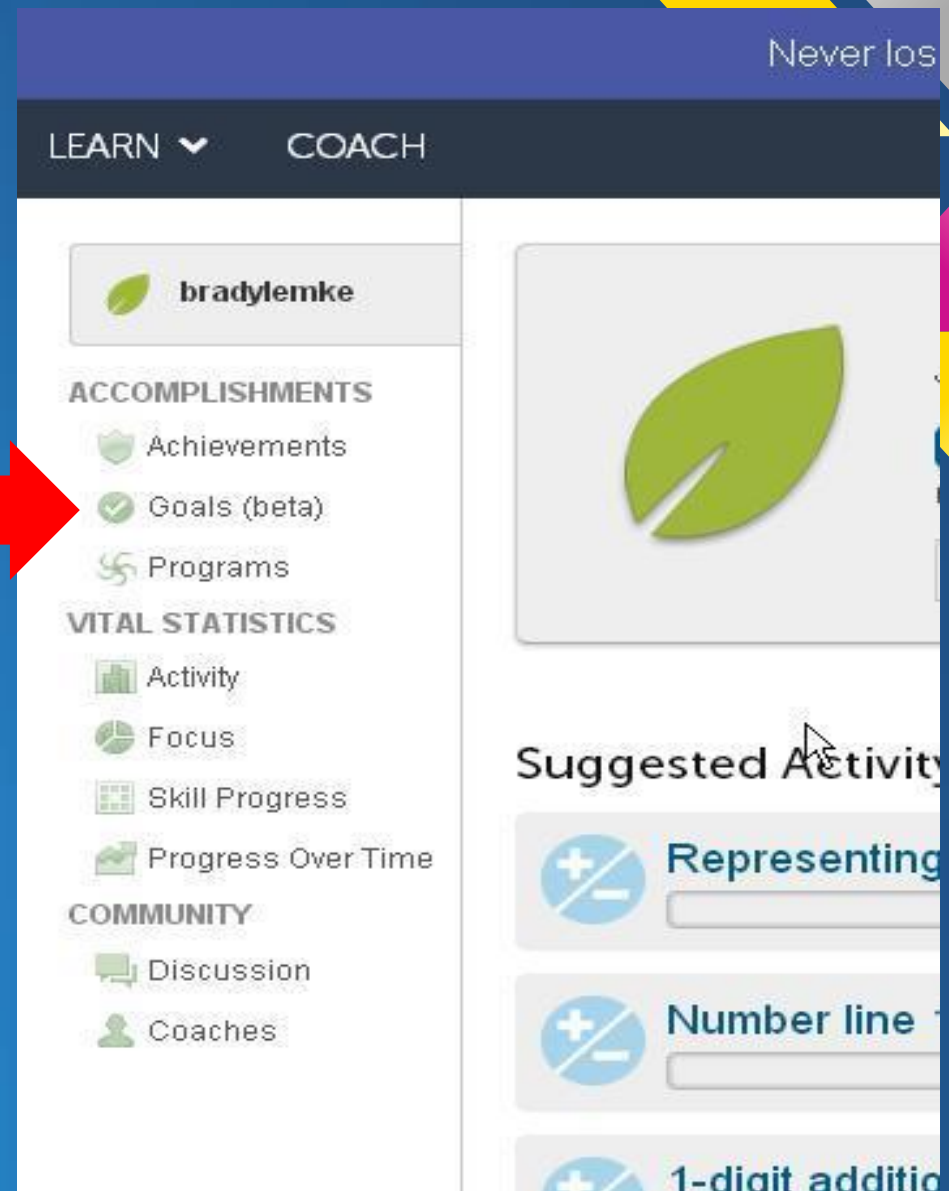
Khan Academy continued

After you click on your name a box appears with your name again (bigger). Click on your name.

The screenshot shows the Khan Academy user interface. At the top, there is a green box with the text "Add your email address" and a "(close)" link. Below this is the "Khan Academy" logo and a user profile section for "BRADYLEMKE". The profile section displays a green leaf icon, the username "bradylemke", "150 points", and "Joined 2 days ago". Below the profile information are "Log out" and "Settings" buttons. A red arrow points from the bottom left towards the "Log out" button. The background shows a navigation menu with items like "money sup", "Egypt", "Algebra", "Number line", "2-digit addition", and "The derivative of a function".

Khan Academy continued

Click on "Goals"
These are your goals
you are working on.



The screenshot shows the Khan Academy interface for user 'bradylemke'. At the top right, it says 'Never los'. Below that is a navigation bar with 'LEARN' and 'COACH'. The main content area is divided into two columns. The left column has a header 'bradylemke' with a leaf icon, followed by 'ACCOMPLISHMENTS' and 'VITAL STATISTICS'. Under 'ACCOMPLISHMENTS', there are three items: 'Achievements', 'Goals (beta)', and 'Programs'. Under 'VITAL STATISTICS', there are four items: 'Activity', 'Focus', 'Skill Progress', and 'Progress Over Time'. Below that is 'COMMUNITY' with 'Discussion' and 'Coaches'. The right column features a large green leaf icon, a 'Suggested Activity' section, and three activity cards: 'Representing', 'Number line', and '1-digit additio'. A red arrow points from the text on the left to the 'Goals (beta)' link in the 'ACCOMPLISHMENTS' section.

Khan Academy Final Step

Click on the goals you still need to complete and do the exercises.

The screenshot displays the Khan Academy interface for user bradylemke. The main heading is 'bradylemke » Goals'. Below this, there are tabs for 'Current', 'Completed', and 'Abandoned', along with a 'Create a new goal' button. A 'Custom goal: Mon Apr 15 2013' section is active, showing a progress bar with five goal items, each marked with a star icon. The items are: 'Multi-digit division', 'Multiplication and di...', 'Multiplication and di...', 'Multi-digit multiplicat.', and 'Division with remain...'. A red arrow points to the second 'Multiplication and di...' goal, indicating it is the target for the user's action.