



We are using a program called XtraMath to increase speed and accuracy in arithmetic. Your student is invited to spend a few minutes each day practicing math on a computer, tablet, or phone. If you would like your student to do XtraMath on a tablet or smartphone, look for the XtraMath app in the app store. Your student can also do XtraMath on a computer by going to [xtramath.org](http://xtramath.org).

To access XtraMath, go to the above website or the app and click on Sign In. Choose the Students tab and then enter the email address of your student's math teacher. The email address is formatted with the first letter of the first name, an underscore, the last name and then @marlingtonlocal.org. For example, if the teacher's name is John Smith, the email address would be [j\\_smith@marlingtonlocal.org](mailto:j_smith@marlingtonlocal.org).

A screenshot of the XtraMath website's login page. The page has a green header with the XtraMath logo and navigation links for Home, About Us, and Help. There are three tabs: Students (selected), Parents or Teachers, and Classroom. The main content area is white and contains a 'Welcome back' message, a backpack icon, and a sign-in form. The form includes options to sign in with Google or Clever, and fields for Email, First name, and PIN. There is also a 'Remember me on this device' checkbox and a 'Forgot your PIN?' link. A green 'Sign in' button is at the bottom.

Once you're entered the email address, your student will enter his or her login information. If you need help with this login information, please contact [e\\_lukensyoder@marlingtonlocal.org](mailto:e_lukensyoder@marlingtonlocal.org).