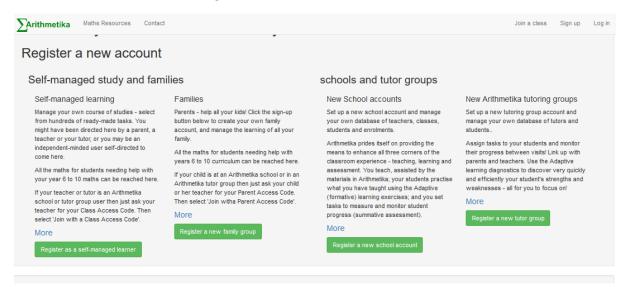
Getting started with Arithmetika (i)

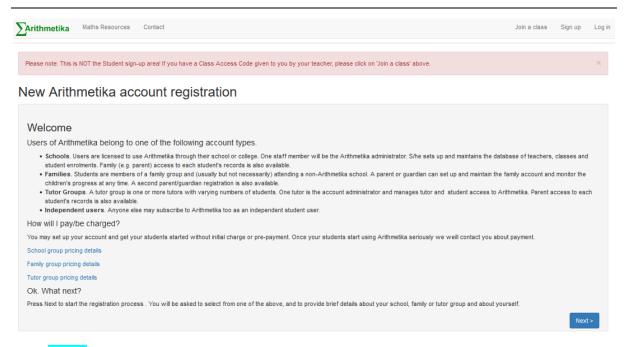
This file helps you run through the initial set up of your Arithmetika school account. Part ii will help with building your first classes of users.

Setting up a school account

The world of Arithmetika begins with <u>www.arithmetika.com</u>. Select Sign Up which is available from various locations on the Home Page. You will be taken to this screen.

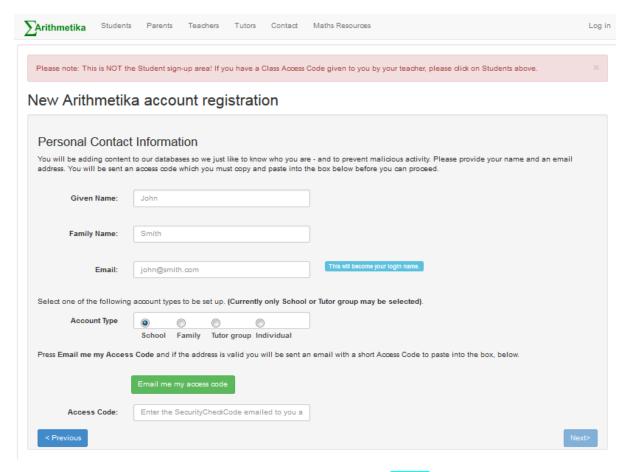


When you are ready, select Register a new school account

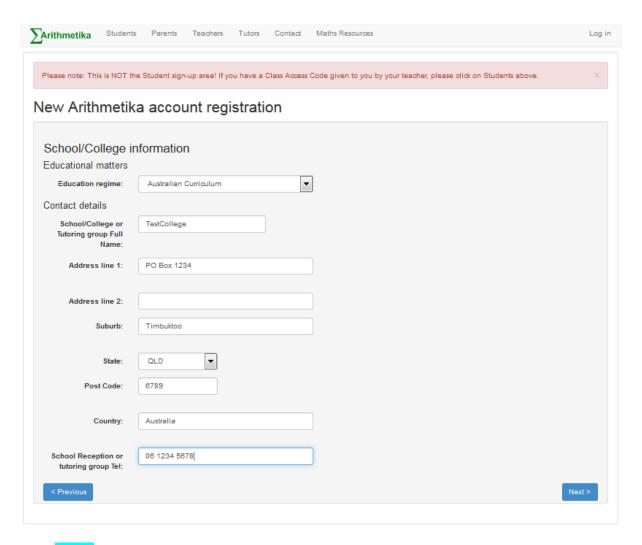


Press Next > as above

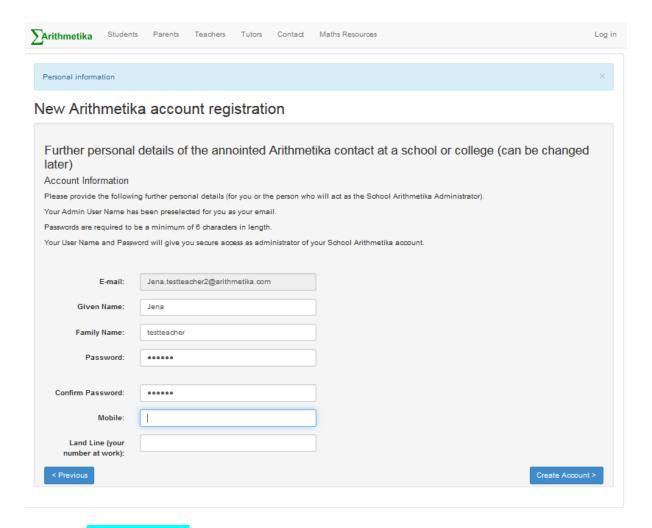
Enter your name and email in the boxes provided and check your email to get the Access Code



Paste the Access Code emailed to you in the last box and press Next > to provide the school or college Information



Press Next > once more to give your password



And press Create Account >



urces Log in

Congratulations. You have successfully created your School account. You may now log in as Jena.testteacher@arithmetika.com and build your teachers and classes and assign tasks to your students.

Contact

Tutors

New Arithmetika account registration

A special 'class' has been created for you called 'AAAUnallocated'. This is for you to use as a holding bay for all your students that are temporarily between classes. For instance, you might want to move a student out of one class but you don't know where s/he has been moved to.

You may like to take a snap shot of the following

Personal stuff

UserName: Jena.testteacher@arithmetika.com

Email: Jena.testteacher@arithmetika.com

Password: (make a note of it now!)

Given Name: Jena

Family Name: testteacher

Mobile:

Land line:

School (tutoring group) stuff

School or Tutoring Service Full Name: TestCollege

Address1: PO Box 1234

Address2:

Suburb: Timbuktoo

State: QLD

Post Code: 6789

Country: Australia

Reception Tel: 06 1234 5678

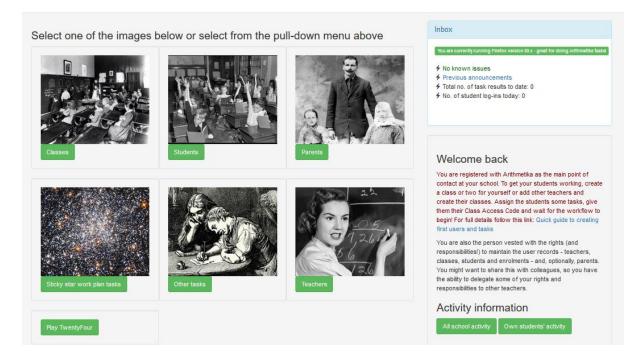
As soon as you are logged in you can add the names of some teachers and classes, and assign some tasks to those classes. Under Help on the top menu you will find several documents to guide you as you get up and running. Looking forward to getting to know you!

Log me in now

Print off the summary page

And log me in now!

Welcome page



All that remains is to create a class or two for yourself or, if you don't teach, create a teacher account for a colleague and some classes for her/him and choose some tasks for the students.

You don't have to create student accounts yourself, you just give the students their Class Access Code (you'll see it when you create the class) and point them to the student sign-up URL.

https://www.arithmetika.com/Anon/SignUp.aspx

See the separate document Getting started with Arithmetika (ii)