

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 www.arithmetika.com. Select Teachers from home page or navigate to

arithmetika.com/Anon/Schools/AnonSchools.aspx which is the schools' home page of Arithmetika.

Arithmetika Students Parents Teachers Tutors Contact Maths Resources Log in

Teachers! State-of-the-art tools to enhance your maths teaching, learning and assessment

Arithmetika is for the whole school maths community

- One simple solution to manage all of your teachers, classes, students and tasks
- A productive solution to your formative and summative assessment needs
- hundreds of tasks covering all Australian Curriculum topics from years 6 to 10
- Easy to manage homework and class assessments. No more **red-pen** marking.
- Instant reports on activity, progress and results
- Valuable as a three-way connection between teachers, students and parents. Communicate directly with the parents of your students about their child's homework progress
- State of the art implementation of the highest pedagogical standards. Real answers required, not just multiple-choice. - as good as paper tests. **Answer types** Endless variety - no two exercises are ever the same. Rigorous marking (all automatic, different question values every time)

How to get started and what does it cost?

- You can register and start using Arithmetika absolutely without obligation, no catch. [Register here](#)
- It takes no more than a couple of minutes to give brief details about yourself and you can start to set things up. It takes no more than a few more minutes to have your students beavering away at their first task.
- When your students start doing tasks we will discuss with you your initial purchase. [School pricing details](#)

Ready to go? [Register here](#)



Arithmetika is for life

Well, school life anyway. Arithmetika student accounts are portable - student records can be seamlessly moved from one school to another. So, for example, primary school students using Arithmetika can continue where they left off when they move to an (Arithmetika registered) secondary school or college.

Already a user? [Log In](#)

When you are ready, select [Register here](#)

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Please note: This is NOT the Student sign-up area! If you have a Class Access Code given to you by your teacher, please click on Students above. X

New Arithmetika account registration

Welcome

Users of Arithmetika belong to one of the following account types.

- **Schools.** Users are licensed to use Arithmetika through their school or college. One staff member will be the Arithmetika administrator. S/he sets up and maintains the database of teachers, classes and student enrolments. Family (e.g. parent) access to each student's records is also available.
- **Families.** Students are members of a family group and (usually but not necessarily) attending a non-Arithmetika school. A parent or guardian can set up and maintain the family account and monitor the children's progress at any time. A second parent/guardian registration is also possible.
- **Tutor Groups.** A tutor group is one or more tutors with varying numbers of students. One tutor is the account administrator and manages tutor and student access to Arithmetika. Parent access to each student's records is also available.
- **Independent users.** Anyone else may subscribe to Arithmetika too as an independent student user.

Press Next to start the registration process. You will be asked to select from one of the above, and to provide brief details about your school, family or tutor group and about yourself.

Next >

Press **Next >** as above

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

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Please note: This is NOT the Student sign-up area! If you have a Class Access Code given to you by your teacher, please click on Students above. X

New Arithmetika account registration

Personal Contact Information

You will be adding content to our databases so we just like to know who you are - and to prevent malicious activity. Please provide your name and an email address. You will be sent an access code which you must copy and paste into the box below before you can proceed.

Given Name:

Family Name:

Email: This will become your login name.

Select one of the following account types to be set up. (Currently only School or Tutor group may be selected).

Account Type: School Family Tutor group Individual

Press Email me my Access Code and if the address is valid you will be sent an email with a short Access Code to paste into the box, below.

Access Code:

< Previous Next >

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

Please note: This is NOT the Student sign-up area! If you have a Class Access Code given to you by your teacher, please click on Students above. ×

New Arithmetika account registration

School/College information

Educational matters

Education regime:

Contact details

School/College or
Tutoring group Full
Name:

Address line 1:

Address line 2:

Suburb:

State:

Post Code:

Country:

School Reception or
tutoring group Tel:

[< Previous](#)

[Next >](#)

Press **Next >** once more to give your password

Personal information ×

New Arithmetika account registration

Further personal details of the appointed Arithmetika contact at a school or college (can be changed later)

Account Information

Please provide the following further personal details (for you or the person who will act as the School Arithmetika Administrator).

Your Admin User Name has been preselected for you as your email.

Passwords are required to be a minimum of 6 characters in length.

Your User Name and Password will give you secure access as administrator of your School Arithmetika account.

E-mail:	<input type="text" value="Jena.testteacher2@arithmetika.com"/>
Given Name:	<input type="text" value="Jena"/>
Family Name:	<input type="text" value="testteacher"/>
Password:	<input type="password" value="*****"/>
Confirm Password:	<input type="password" value="*****"/>
Mobile:	<input type="text"/>
Land Line (your number at work):	<input type="text"/>

[< Previous](#)

[Create Account >](#)

And press [Create Account >](#)

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. ✕

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

Arithmetika Overview Users Tasks Account Help Contact Jena testteacher: Jena.testteacher@arithmetika.com Log Out

Inbox

You are currently running Firefox version 37.x - great for doing Arithmetika tasks!

- May 2015: Students can now play the popular card game TwentyFour. Try it for yourself - see the button below
- Apr 2015: New calculator icon on task page allows students to link to an on-screen scientific calculator (where appropriate). Easy to check if one should be in use or not!
- Feb 2015: A lot of the teacher pages have gone one-click. Just press Select on teachers, classes and students to be taken straight to what you want

Welcome to the Arithmetika community

You are registered with Arithmetika as the main point of contact at your school. To get your students working, create a class or two for yourself or add other teachers and create their classes. Assign the students some tasks, give them their Class Access Code - and wait for the workflow to begin! For full details follow this link: [Quick guide to opening your Arithmetika account](#) and [Quick guide to creating first users and tasks](#)

You are also the person vested with the rights (and responsibilities!) to maintain the user records - teachers, classes, students and enrolments - and, optionally, parents. You might want to share this with colleagues, so you have the ability to delegate some of your rights and responsibilities to other teachers.

User information

Total no. of task results to date: 0
No. of logged-on users today: 0

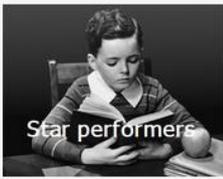
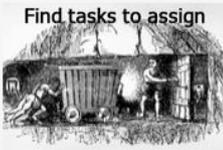
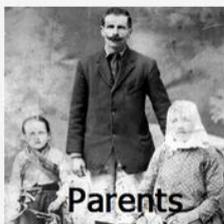
[Whole school detail](#) [Own students' detail](#)

Share the load

As Arithmetika Administrator you can do pretty much anything - manage teachers, classes, students, tasks across the system

Deputy Administrators are colleagues who can do all the above except manage the list of teachers using Arithmetika. It's entirely up to you how many teachers to set as Deputies.

You are welcome to contact Arithmetika at any time. support@arithmetika.com



[Play TwentyFour](#)

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.

<http://www.arithmetika.com/Anon/Students/StudentSignUp.aspx>

See the separate document Getting started with Arithmetika (ii)