

Mathletics

Mathletics Parent Console

Your guide to the Family Centre




www.mathletics.com

This guide is designed to introduce you to the tools and reports available to help you support your learner.

CONTENTS

i	Getting Started	01
ii	Editing Your Details	02
iii	Weekly Reports	02
iv	Editing Your Learner's details	02
v	Tracking Progress	03
vi	Assigning Activities	04
vii	Parent Toolkit	05
viii	Instant Workbooks	08
ix	Purchase	09

Getting Started

- 1 On the Mathletics homepage, click 
- 2 Enter your username and password to login to the Mathletics Family Centre.

You received Parent Console access details by email when you activated your learner's account.



This is the main Parent Console – your launchpad to the many tools, reports and resources available to you. All learners with a subscription will be listed here.

If at any time you or your learner need assistance with the Student Console, you can download a helpful user guide from www.mathletics.com/help

Editing Your Details

It's a good idea to confirm your account information is correct the first time you sign in. Make sure to keep your details up-to-date to receive important communication from Mathletics.

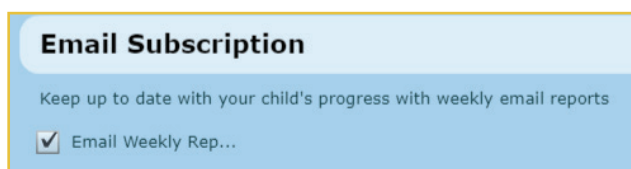
- ▶ Click  next to Parent Account in the left sidebar.

Here you can update your name and contact details, change your password, add a contact, and turn on/off email subscription.

Weekly Reports

As a parent, you can receive a free report on your learner's progress each week, directly into your inbox. An excellent way to track their improvement, encourage usage and support their progress.

- ▶ Check the **Email Weekly Reports** button to receive weekly reports.



Email Subscription

Keep up to date with your child's progress with weekly email reports

☒ Email Weekly Rep...

Don't forget to save your changes.

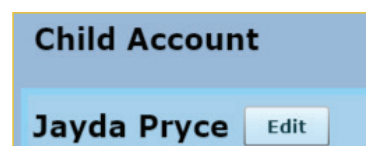


Editing Your Learner's Details


- ▶ Click  next to your learner's name.

- ▶ Here you can change the Mathletics course set for that learner. You have the ability to modify the course up to six times.

- 1 Select the country of the course you want to set.
- 2 Select the new course from the drop-down menu.



Child Account

Jayda Pryce 



Edit Child Details

Mathletics Course

Your home licence enables you to modify the course on six occasions.

Current Course: **GBR - England Year 6**

Modifications Made: **2**

Country:  **United Kingdom**

New Course: **England Year 6**

- ▶ Here you can modify personal information including password, year group as well as the country represented on Live Mathletics.



Personal Information

Firstname:

Surname:

Username:

Password:

Year Group: **Year 4**

Country child represents on Live Mathletics.  **United Kingdom**



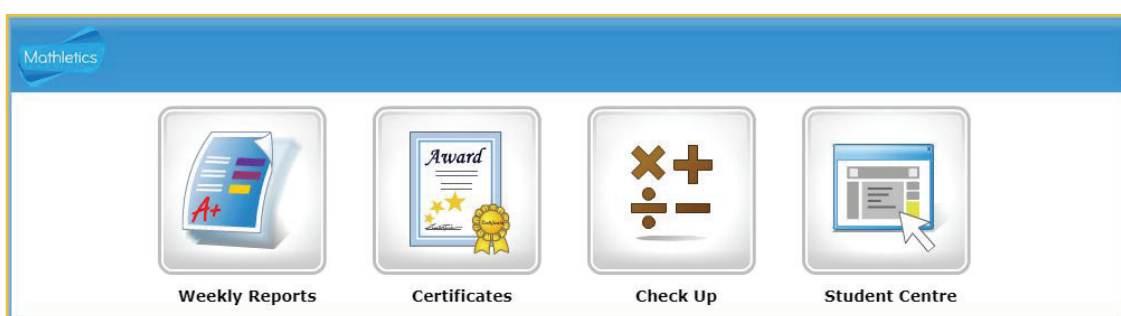
Don't forget to save your changes.



Tracking Progress



Click the View Progress icon within the Parent Console to access a host of information and reports about your learner's results and progress in Mathletics.



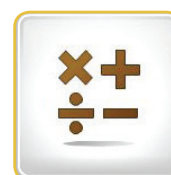
- 1 Click the **Weekly Reports** icon to view a weekly summary of activities completed. The reports include the number of times the learner signed in, total time online and points earned that week. You can view reports dating back to the start of your subscription.



- 2 In the **Certificates** area you can access, view, download or print the certificates your learner has earned. The Student Console User Guide provides further insights about earning points, credits and certificates.



- 3 Click the **Check Up** icon for a summary of your learner's improvement over time. The report shows all results within curriculum topics, a Live Mathletics overview and individual strengths and weaknesses.



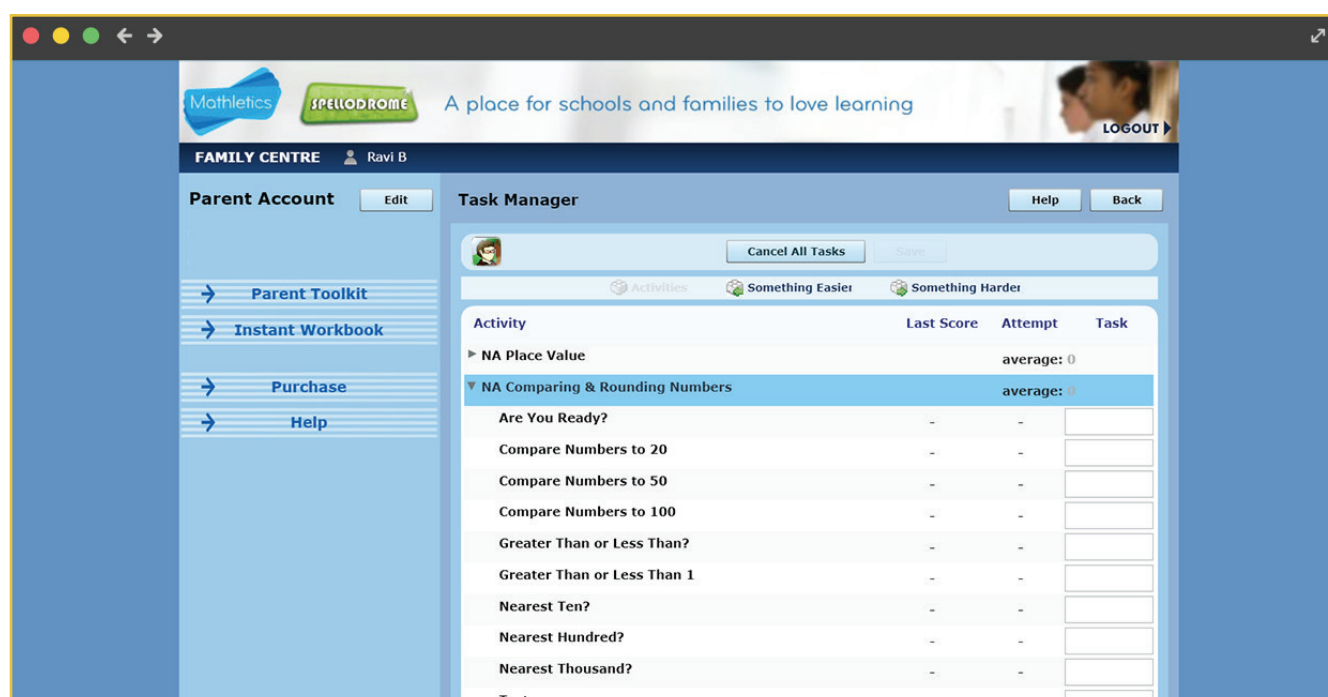
- 4 Student Centre allows you to sign directly into the Student Console. This provides you with a preview of your learner's console.




Note that you will be in preview mode and you will not be able to complete work in this view.



Assigning Activities

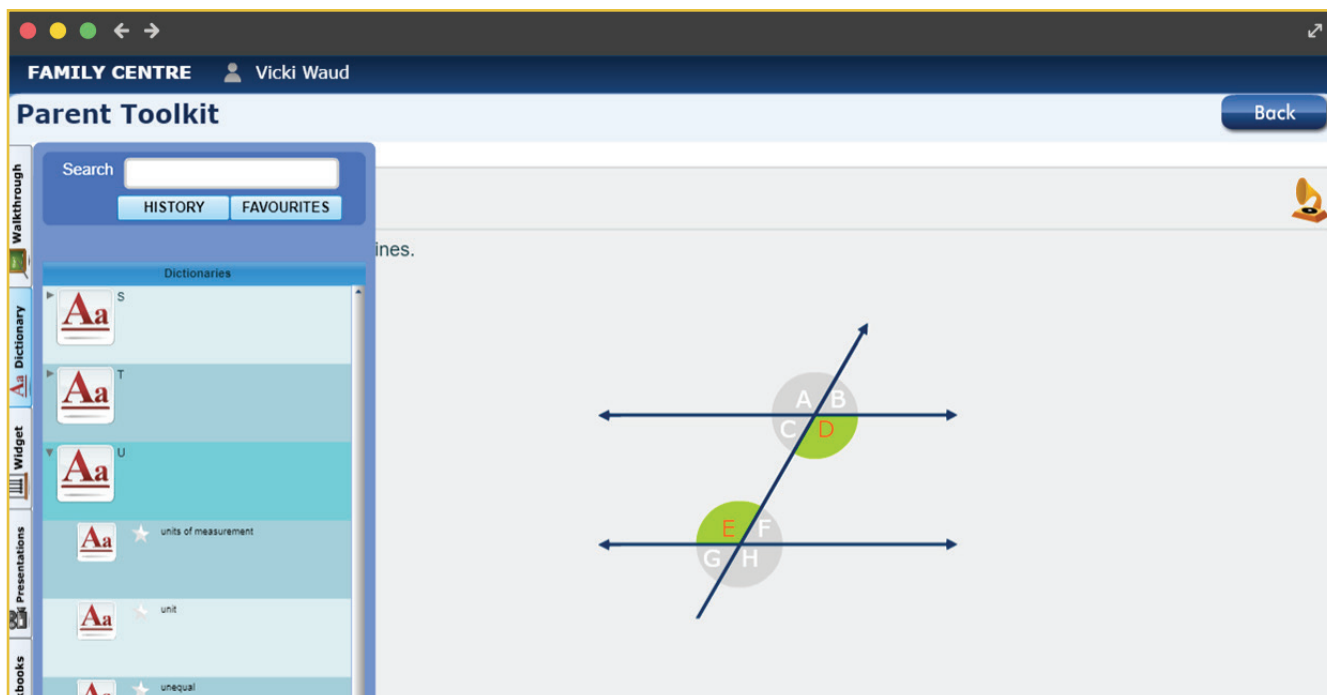
Learners can work independently as they complete tasks within a set Mathletics course. The **Task Manger** allows you to further support your learner's progress. Focus on their areas of development by assigning them specific activities to complete. When activities are set, they will receive an on-screen notification with a task list, straight from you!



- 1 Click the circular Task Manager icon in the Parent Console. 
- 2 Expand each topic to view all available activities. ▼
- 3 To assign a particular curriculum activity to be completed, simply check the individual task box on the right hand-side of the table. 
- 4 When your learner logs in, they will see a list of tasks you assigned and be required to complete them before having access to the rest of their console.
- 5 You can set up to ten curriculum activities at any one time for your child to complete .
- 6 Click  to set the tasks you've chosen.

If you have multiple subscriptions, each learner's course content can be accessed separately.

Parent Toolkit



The Parent Toolkit is filled with tools and resources to help you further support your learner. You can view walkthroughs of activities, access an online mathematical dictionary, view animated widgets and watch video presentations.

Navigate between the available resources using the tabs on the left-hand side.

Walkthroughs

Here you can view a guide for each activity or preview questions within each activity.



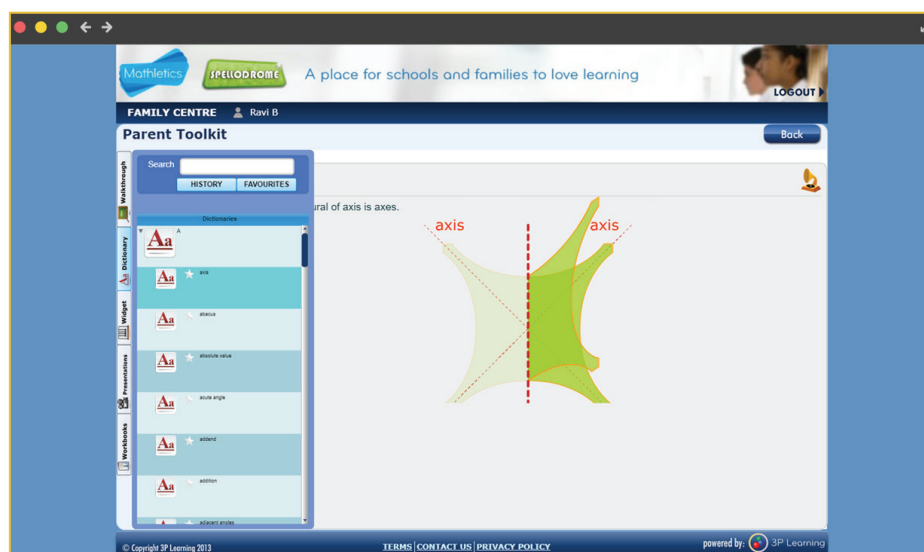
- 1 You have the option to filter activities by course and year. Select the year level and region of the course you wish to view.
- 2 If you know the name of the activity, you can use the search bar to locate it.
- 3 When you select **Guide**, a PDF guide will open in a new tab, including a description of the activity, hints and tips for how you can assist in teaching the concept, as well as example activities ranging from easier to medium to harder.
- 4 To see a preview of the questions in the activity, click Preview. The activity will open in a new tab, as it appears in the Student Console. The results will not be recorded as you move through the activity in preview mode.

You can arrange the activities by year or course.

Parent Toolkit

Dictionary

A searchable dictionary of mathematical terms.

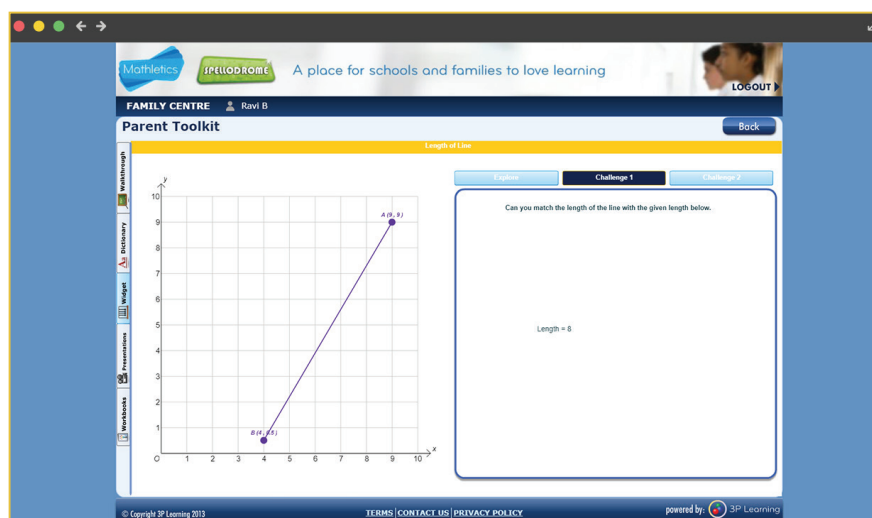


- ▶ Click the drop down of each letter to look for a word, or type the term in the search bar.
- ▶ Each word includes a written definition as well as an animated visual example.
- ▶ Click the gramophone to have the definition read aloud. You can play this audio for your child.



Widgets

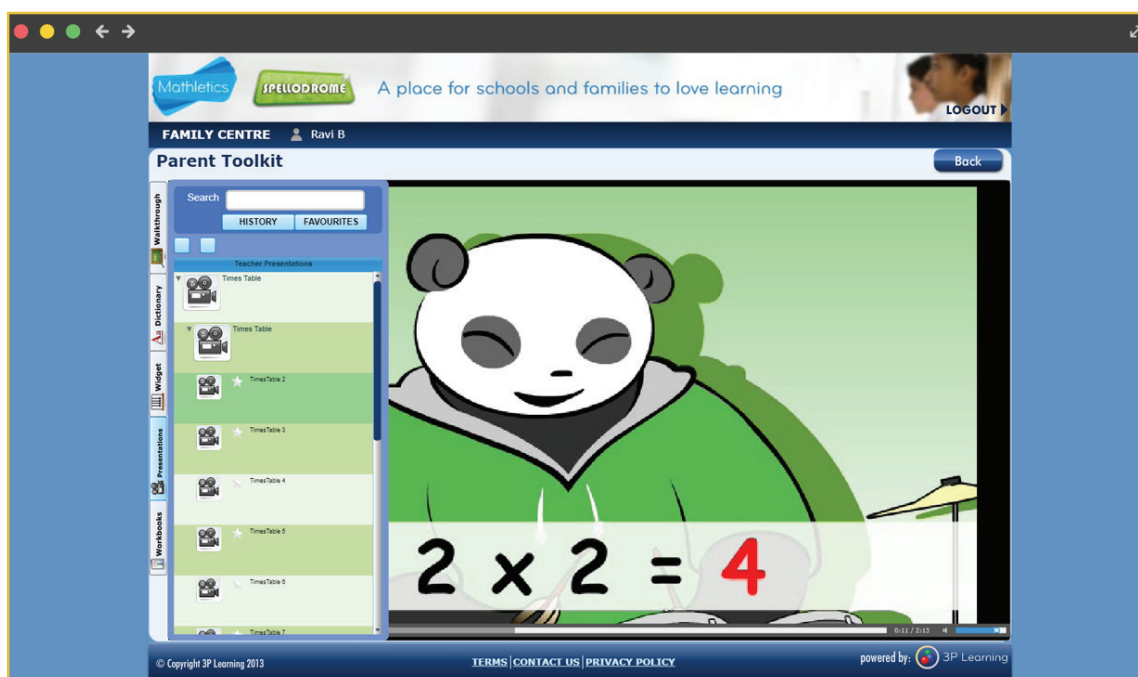
Use the interactive widgets to explore mathematical concepts such as Square Numbers and Equations of a Line. In addition to the free explore area, there are challenge questions which can be solved using the interactive widget.



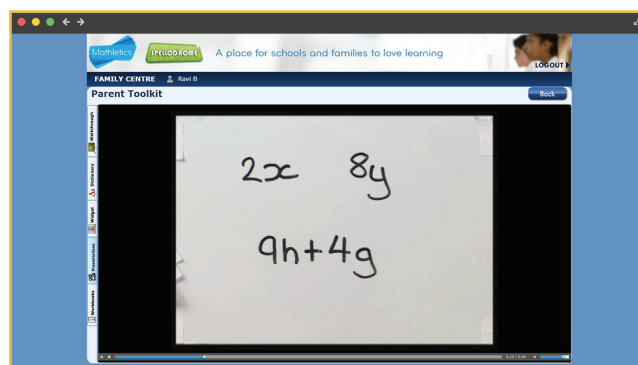
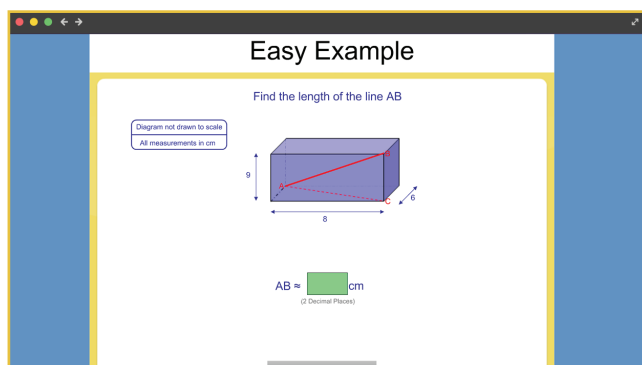
Parent Toolkit

Presentations

In this section, you will find videos including Times Tables Toons, Interactive Whiteboard Presentations and Concept Videos.



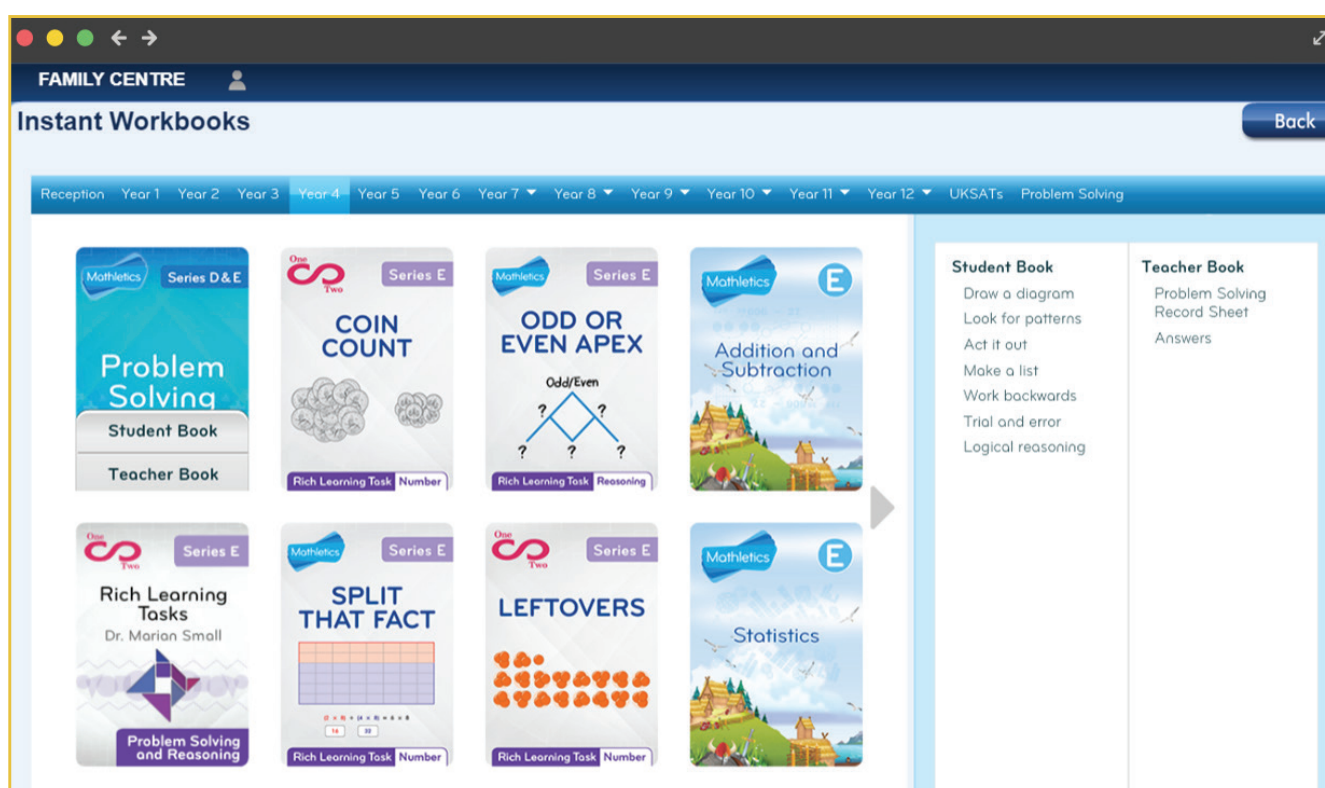
- ▶ **Times Tables Toons** are engaging music videos to help students master multiplication. From the Disco Strut to the Jungle Boogies, these songs are a great way to learn the times tables. The Times Tables Toons are also available separately as a mobile app.
- ▶ **Interactive Whiteboard (IWB) Presentations** provide examples of key mathematical theories which you can explore together with your learner. These are available for year 7 topics and above and are grouped according to year level. Once selected, the presentation will open in a new tab.
- ▶ **Videos** are arranged by topic and provide explanations and examples of mathematical concepts. The videos are engaging and feature real life situations to aid visual learners.





Instant Workbooks

As a parent, you have access to a huge library of printable eBooks at no extra charge, including Workbooks, Rich Learning Tasks and Problem Solving activities.

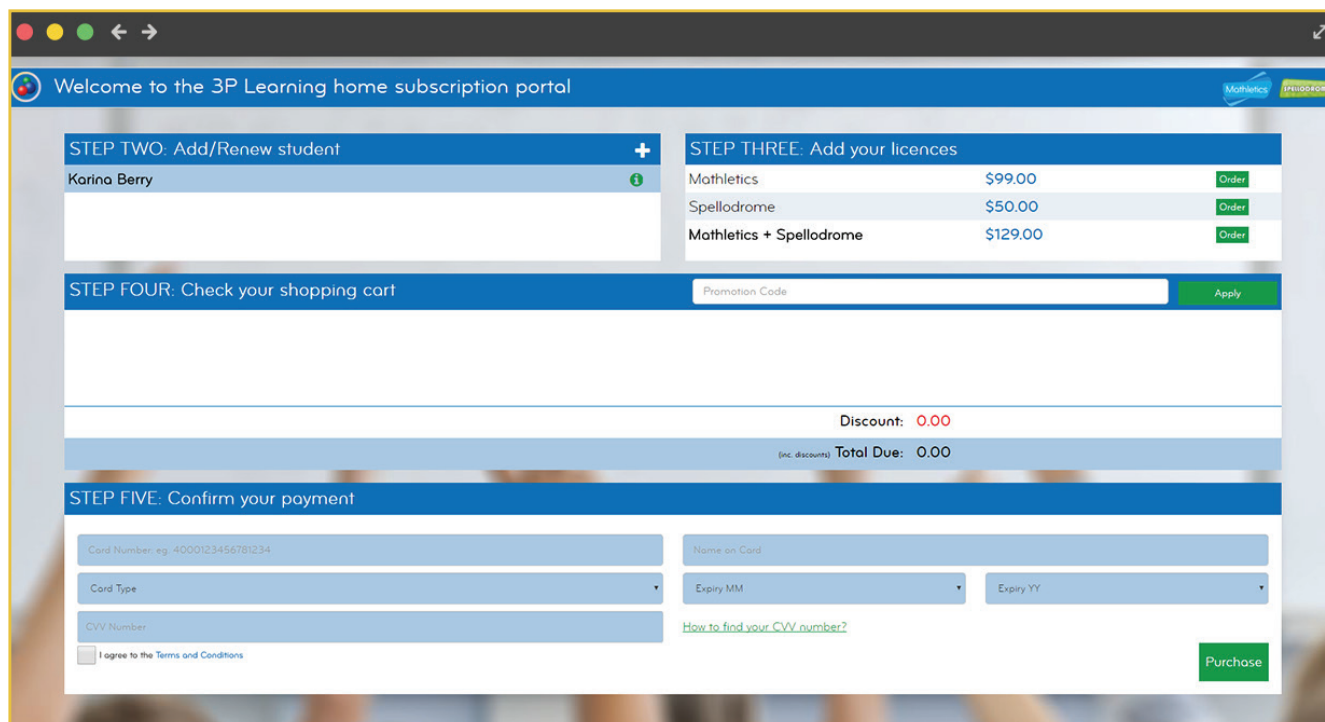
The eBooks are available to further support learning at home. They can be used online or printed to support blended learning – perfect for practice if you're away from the computer or want a break from screens.



- 1 Click  on the left-hand menu of the main Family Console screen.
- 2 Select your required year level/grade and all age-appropriate workbooks will be displayed.
- 3 Over 140 workbooks are available in total – both student and teacher versions (including answers and solutions).
- 4 Click  to view the contents of the eBooks on the right side.
- 5 To open the eBook, select the Teacher or Student Version. Once opened, it will display in PDF format and can be saved or printed – either by chapter, or the complete book.

Purchase

If your learner's subscription has expired, you would like to add Spellodrome to their account, or purchase Mathletics for another learner, click on purchase in the Parent Console.



The screenshot shows the '3P Learning home subscription portal' with a navigation bar containing the Mathletics logo and a 'Purchase' button. The main content area is divided into five steps:

- STEP TWO: Add/Renew student** (with a '+' icon): Shows a table with one row for 'Karina Berry' and an information icon.
- STEP THREE: Add your licences**: Shows a table with three rows: 'Mathletics' (\$99.00), 'Spellodrome' (\$50.00), and 'Mathletics + Spellodrome' (\$129.00). Each row has an 'Order' button.
- STEP FOUR: Check your shopping cart**: Includes a 'Promotion Code' input field and an 'Apply' button. Below this, it shows 'Discount: 0.00' and '(inc. discounts) Total Due: 0.00'.
- STEP FIVE: Confirm your payment**: Contains form fields for 'Card Number' (with a placeholder), 'Card Type' (a dropdown), 'CVV Number', 'Name on Card', 'Expiry MM' (a dropdown), and 'Expiry YY' (a dropdown). There is a link 'How to find your CVV number?' and a checkbox for 'I agree to the Terms and Conditions'. A green 'Purchase' button is at the bottom right.

Follow the prompts to complete your purchase. Your parent account details will remain the same.



For more information about Mathletics,
contact our friendly team.

www.mathletics.com/contact

powered by



3P Learning