

## MyMaths.co.uk – Pupil Portals

Every pupil will be receiving an **individual login and password to their own work area** within MyMaths. Pupils will be set tasks by their maths teacher each week, in relation to the scheme of learning that they have been following.

PLEASE VISIT <https://app.mymaths.co.uk/myportal/library/9>

This a fantastic and fun distance learning tool. It is simple and easy to use too!

- Pupils are already familiar with the format of MyMaths as it is used as a teaching and learning resource in lessons.
- It allows pupils their own personal log in.
- Every topic has a set of interactive lesson slides to support them in how to do the topic.
- It marks their work and shows solutions.
- It summarises their results and sends a copy of them to the teacher and enables them to give feedback.

### The basic login is as follows:

Username: **Coventryelc**

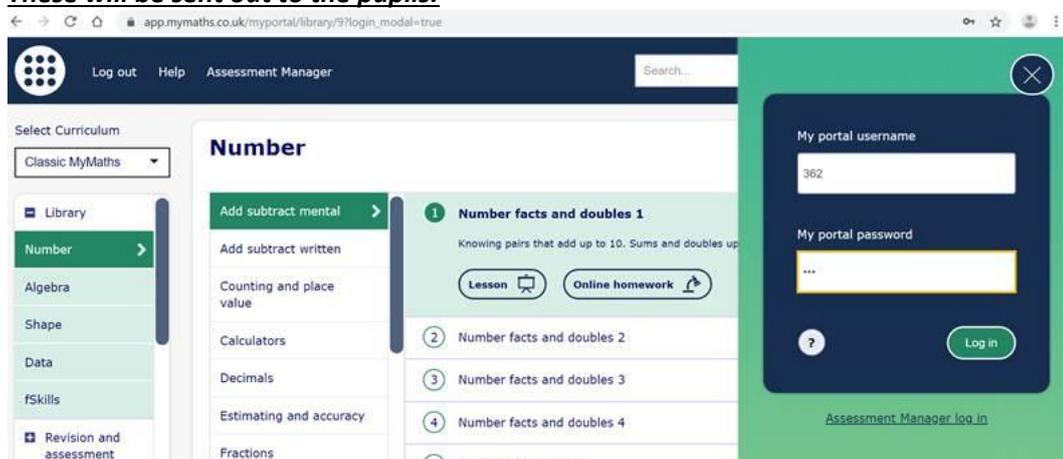
Password: **obtuse**



A screenshot of the MyMaths login interface. At the top left is the MyMaths logo. Below it, there are two input fields: 'School username' with the text 'Coventryelc' and 'School password' with six dots. At the bottom left is a question mark icon, and at the bottom right is a 'Log in' button.

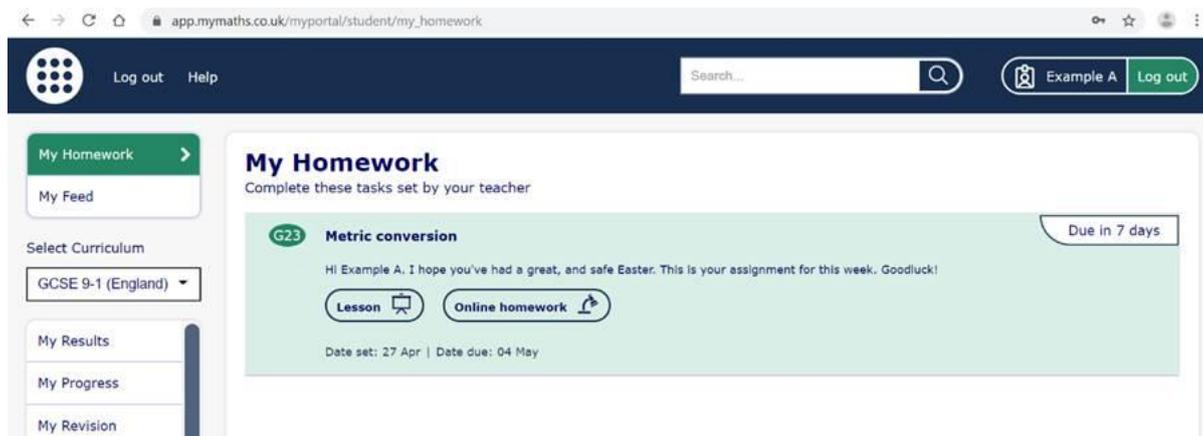
### Portal login

**NOTE: Pupil logins will consist of a 3 digit number as their login ID number, and a 3 letter code for their password. These will be sent out to the pupils.**

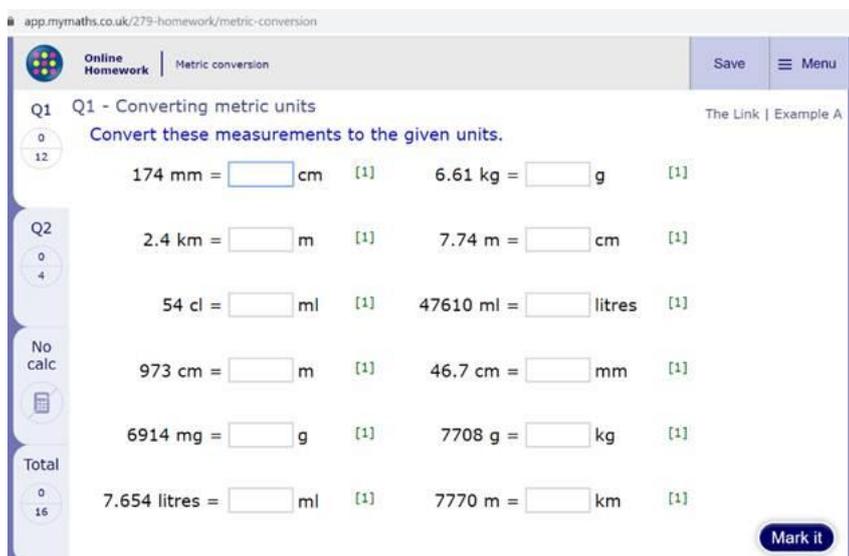


A screenshot of the MyMaths portal interface. The background shows the 'Number' curriculum page with a list of topics like 'Add subtract mental', 'Number facts and doubles 1', etc. Overlaid on the right is a login modal with a green background. The modal has a dark blue header with the MyMaths logo and a search bar. It contains two input fields: 'My portal username' with the value '362' and 'My portal password' with three dots. At the bottom of the modal is a question mark icon and a 'Log in' button. Below the modal, there is a link for 'Assessment Manager log in'.

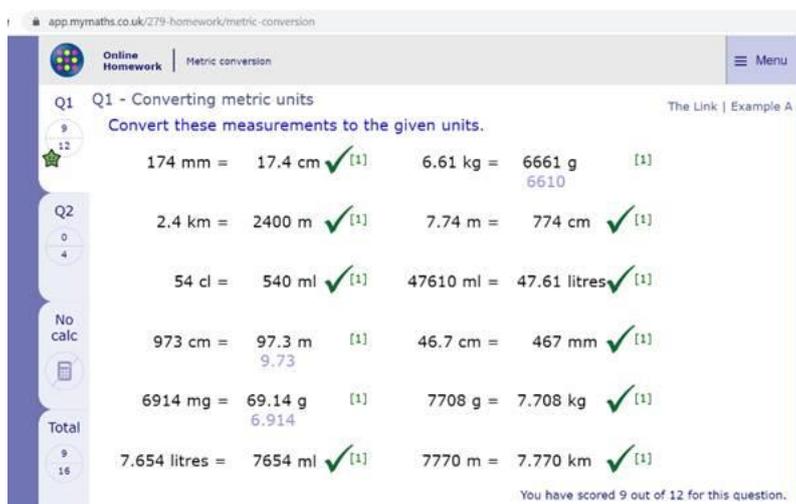
When a pupil logs into the portal they see this screen...



They can click on the lesson and look/interact with each slide. Then they attempt the online homework on the right.



For some topics there is a calculator on the left tab for those who do not own one or find it difficult to work across 2 internet tabs.



Pupils click the mark button and they can see where they were incorrect and see the solutions.



Your homework has been saved!

- Q1  
9  
12  
★
- Q2  
4  
4  
★
- Summary
- Total

Question	This score		Your best scores Number of attempts: 1	
	Mark	Percentage	Mark	Percentage
Q1 - Converting metric units	$\frac{9}{12}$	75% ★	$\frac{9}{12}$	75% ★
Q2 - Using conversions	$\frac{4}{4}$	100% ★	$\frac{4}{4}$	100% ★
Overall	$\frac{13}{16}$	81% ★	$\frac{13}{16}$	81% ★

Try again   Finish and close

Pupils can see a summary of their scores on all questions.