

Why MyMaths?

- Instant feedback for pupils, parents and teachers (marked online)
- Correlates with White Rose Maths scheme and National Curriculum
- Additional work is available (to support or challenge)
- Videos, resources, games and models are available to support learning
- Easier to motivate children to do learning at home
- Accessible on any internet device (phone, tablet, computer etc..)
- Simpler process than returning completed work

MyMaths

www.mymaths.co.uk

School log in



Primary

Secondary

Subscribe

Evidence

News

Log in

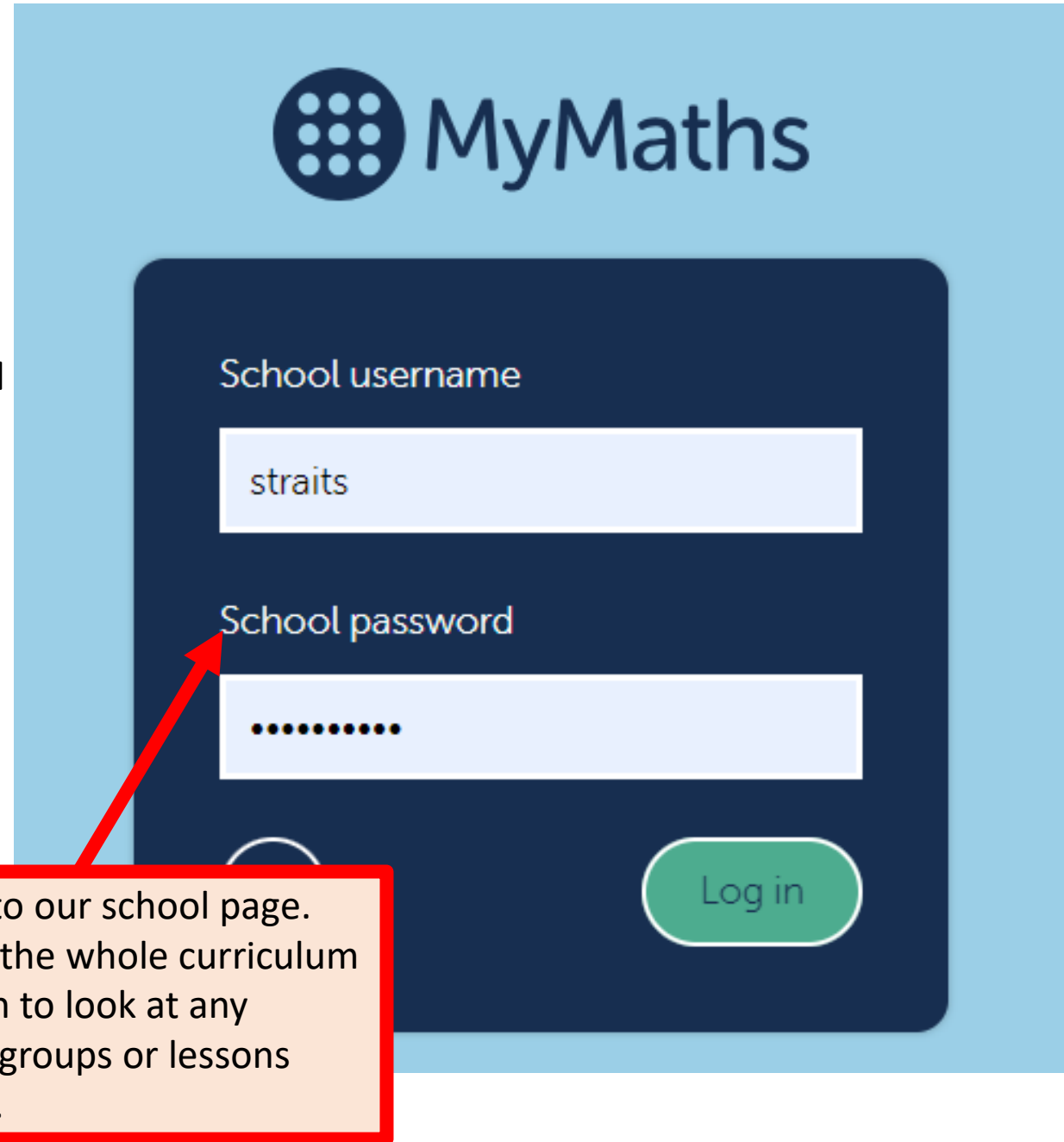
Did you know MyMaths can save teachers up to 5 hours per week?

A [MyMaths impact study](#) found 100% of teachers saw a time-saving benefit from MyMaths, with most seeing a reduction in time spent planning and marking homework, allowing them to focus more time on interventions, one-to-one teaching and other tasks.

Find out how MyMaths can save you time with a [free trial](#).

How to log in

- You are required to log in twice.
The first login will take you to Straits Primary School MyMaths page, then you log in again to get into individual pupil accounts.
- Straits school log-in details:
 - www.mymaths.co.uk
 - School Log-in: **straits**
Password: **straits**



The image shows a screenshot of the MyMaths login interface. At the top, the MyMaths logo is displayed. Below it, there is a dark blue rounded rectangle containing the login fields. The first field is labeled 'School username' and contains the text 'straits'. The second field is labeled 'School password' and contains a series of dots. A red arrow points from a text box at the bottom to the password field. At the bottom right of the dark blue rectangle is a green 'Log in' button.

MyMaths

School username

straits

School password

.....

Log in

This takes you to our school page. You can access the whole curriculum here if you wish to look at any particular year groups or lessons with your child.

This login button is to access their OWN pupil account.

This page allows you to explore the whole curriculum. You can look at other lessons, other year groups and games.

Log out Help

Search...

My portal login

Curriculum
National Curriculum (Eng)

Filters All

Library

Latest

Number

Measurement

Geometry

Statistics

Aligned to White Rose

Booster packs

fSkills

Games

Activities

Tools

White Rose Autumn term

Y3 Multiplication and division worksheet 3A

Describing arrays using repeated addition and multiplication, counting in 2s, 5s and 10s and recognising multiples of 2, 5 and 10 and odd and even numbers, and describing division problems as sharing or grouping (steps 2-5 of White Rose block A).

Worksheet

Y3 Multiplication and division worksheet 3B

Y3 Multiplication and division worksheet 3C

Y3 Multiplication and division worksheet 3D

Y4 Multiplication and division worksheet 4A

Y4 Multiplication and division worksheet 4B

Y4 Multiplication and division worksheet 4C

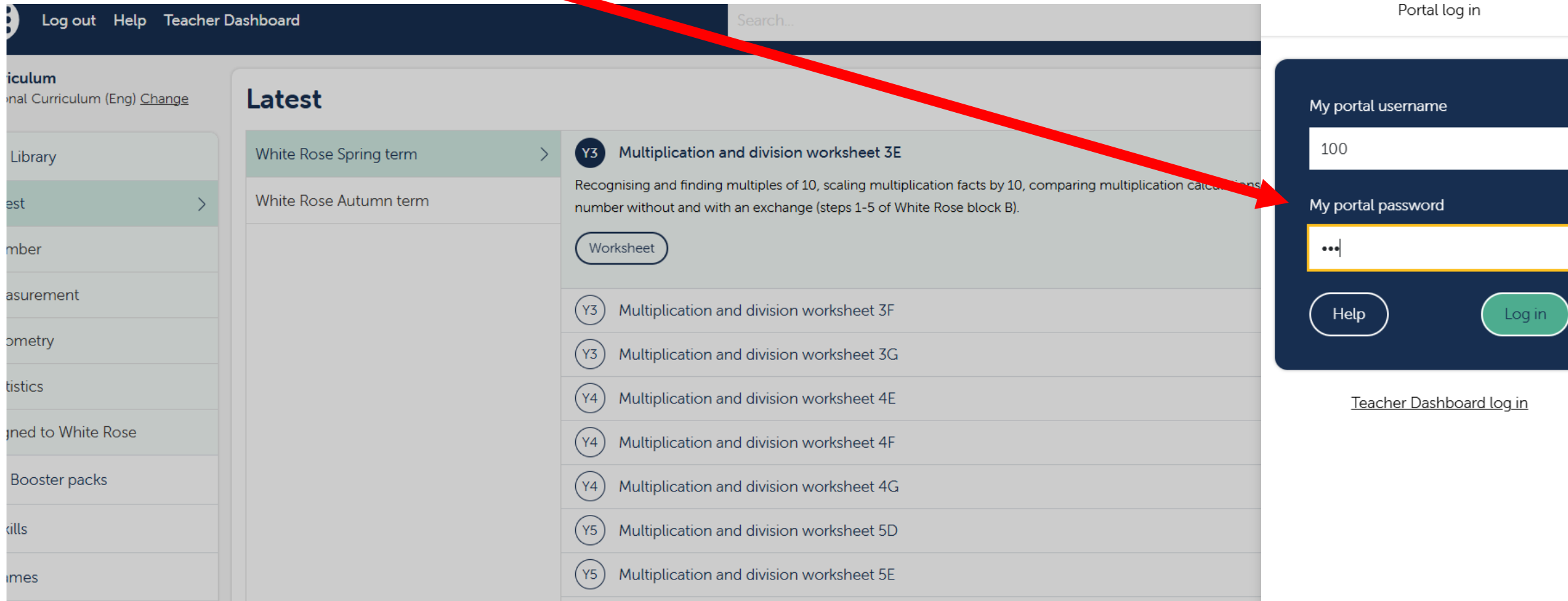
Y4 Multiplication and division worksheet 4D

Y5 Fractions worksheet 5A

Y5 Fractions worksheet 5B

Y5 Fractions worksheet 5C

Pupil Accounts – personal log in for their homework



The screenshot shows the White Rose Maths website interface. The top navigation bar includes 'Log out', 'Help', and 'Teacher Dashboard'. The main content area is titled 'Latest' and displays a list of worksheets under the 'White Rose Spring term' and 'White Rose Autumn term' sections. A red arrow points from the 'Pupil Accounts' text to the 'Portal log in' box on the right.

Portal log in

My portal username
100

My portal password
...

Help Log in

[Teacher Dashboard log in](#)

Latest

White Rose Spring term >

White Rose Autumn term

Y3 Multiplication and division worksheet 3E
Recognising and finding multiples of 10, scaling multiplication facts by 10, comparing multiplication calculations number without and with an exchange (steps 1-5 of White Rose block B).
Worksheet

Y3 Multiplication and division worksheet 3F

Y3 Multiplication and division worksheet 3G

Y4 Multiplication and division worksheet 4E

Y4 Multiplication and division worksheet 4F

Y4 Multiplication and division worksheet 4G

Y5 Multiplication and division worksheet 5D

Y5 Multiplication and division worksheet 5E

Allocated tasks, lessons or activities

Student Log-in:

Student Log in: 100

Student Password: jma

This is a test account, but you can use it to view the platform

Pupil Accounts — what it looks like when they are logged in

It is best to first check the homework tab

The screenshot shows the Pupil Accounts interface. At the top, there is a dark blue navigation bar. On the left, there is a 'Help' icon and a search bar containing 'e.g. Astro Count Down'. To the right of the search bar are icons for 'My feed' (with a red badge showing '6'), a user profile 'abc', and a 'Log out' button. Below the navigation bar, there are four tabs: 'Homework' (green), 'Games' (yellow), 'Scores' (pink), and 'Practice' (orange). A red arrow points from the text 'It is best to first check the homework tab' to the 'Homework' tab. The 'Homework' tab is active, displaying a list of homework assignments. The background of the interface features a stylized illustration of a sun, mountains, and a reindeer.

Homework Show Newest first ▾

	HTO place value Understanding hundreds, tens and ones using an abacus tool.	Late Start date: 16 September 24
	Place value worksheet 3A Counting in hundreds, understanding that 10 tens are equal to 1 hundred, representing 1	Late Start date: 18 September 24
	Counting 5 Extending counting skills up to 1,000,000; including counting on and back in powers of 1	Late Start date: 17 September 24
	HTO place value Please view the lesson. When you have finished, hit the 'I've finished' button.	Late Start date: 16 September 24

Homework: allocated tasks, lessons or activities

Task: *A piece of homework has been set (usually about 15 - 20 minutes of work)*

Lesson: *Can be matched to the task, it offers more explanation, teaching support, practise and videos. Use this if your child isn't confident or you want to look through the process/methods of the task (usually about 20-30 minutes)*

Activity: *This is more like a message service to pupils. It may be used to attach additional website links or reminders etc. This will be less frequently used in general.*

Pupil Accounts— what it looks like when thy are logged in

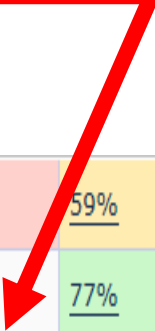
The practise TAB has the whole curriculum for you to try or explore. You could try to practise a weaker area, or push children further in an area of strength.

The screenshot displays the Pupil Accounts website interface. At the top, there is a dark blue header bar containing a 'Help' link, a search bar with the placeholder text 'e.g. Astro Count Down', a magnifying glass icon, a 'My feed' button with a red circle containing the number '6', an 'abc' button, and a 'Log out' button. Below the header is a navigation bar with four tabs: 'Homework' (green), 'Games' (yellow), 'Scores' (pink), and 'Practice' (orange, which is selected). A red arrow points from the text box above to the 'Practice' tab. Below the navigation bar, there are two sub-tabs: 'Progress' (dark blue) and 'Boosters' (orange). The main content area has an orange background with a cityscape illustration. On the left, there is a 'Results Key' section with three colored bars: green for '70% to 100%', yellow for '40% to 69%', and red for '0% to 39%'. On the right, there is a table showing progress for different year groups.

Year Group	Progress Bar	Done / To Do
Y1		0 done, 33 to do
Y2		0 done, 53 to do
Y3		0 done, 40 to do
Y4		0 done, 61 to do
Y5		0 done, 63 to do
Y6		0 done, 67 to do
KS3		0 done, 68 to do

What feedback does the teacher receive

This is the type of information teachers receive, with more details available if you click on a result.



Latest, Year 3 ...	Place value worksheet 3A	16/12/2024 10:18	<u>24%</u>	<u>59%</u>	<u>100%</u>	<u>94%</u>		<u>82%</u>	<u>88%</u>	<u>71%</u>			<u>94%</u>	<u>88%</u>	<u>82%</u>	
Number, Year ...	HTO place value	16/12/2024 10:15		<u>77%</u>				<u>54%</u>	<u>62%</u>				<u>77%</u>		<u>100%</u>	
Number, Year ...	Multiplying	16/12/2024 10:07	<u>75%</u>		<u>100%</u>	<u>50%</u>	<u>81%</u>	<u>81%</u>	<u>81%</u>	<u>100%</u>			<u>56%</u>	<u>69%</u>	<u>88%</u>	<u>81%</u>

What feedback do pupils and parents receive



Place value HTO
Q2 – Using digits

abc abc Menu

Q1

$\frac{5}{6}$



Write in numbers:

one hundred and sixty-eight

168 ✓

Q2

$\frac{5}{7}$



two hundred and eight

208 ✓

one hundred and ninety

190 ✓

What number is:

10 less than 871

871
861

What is the largest number
you can make from the digits
2, 6 and 4?

Use each digit only once.

642 ✓

What is the smallest number
you can make from the digits
3, 8 and 4?

Use each digit only once.

643
348

Pupils get their answers marked instantly. Any incorrect answers are offered corrections so you can work out any mistakes. You can also track your progress across all of the tasks you complete.

You can repeat tasks or lessons if you need to

Homework complete

You scored

77%

Question	Title	Score	Score %
Q1	Abacus	$\frac{5}{6}$	83%
Q2	Using digits	$\frac{5}{7}$	71%
	Total	$\frac{10}{13}$	77%

Next Steps

- All pupils have been created a personal log in. These will be distributed.
- Years 1-4 will have weekly homework set starting week beginning **13/01/25**
- Some content may be tricky, so working through the *lesson activity* may be more productive than going straight to the homework questions.
- MyMaths can be used to practise extra things at home or in the classroom

Support Video: <https://www.youtube.com/watch?v=6xWzigLVCmQ&t=253s>