

Online Learning

29.09.16

Presented by Mrs Stanley, Mr Moore and Mrs Charlton

Reading Eggs

- ▶ This can be accessed via the Reading Eggs app or on a PC.
- ▶ www.readingeggs.co.uk

Login



This is your child's login/username, they don't need an email address!

Login to Reading Eggs

Login *(the name you registered with)*

Email address

Password

Password

Remember me

Let me in

[I've forgotten my password or login](#)

EYFS / KS1 / Lower KS2

- ▶ Storylands
- ▶ Spelling
- ▶ My lessons
- ▶ Driving Test
- ▶ Story factory

My Program

A wide range of spelling activities, covering all the different spelling patterns.

Hi Student Bet

Spelling: HFW, phonics and content words.

25 My Eggs

This includes a story with comprehension questions and helps children's vocabulary by exploring the meaning of words.



An opportunity to read stories by other children and the ability to vote for their favourite, as well as writing their own stories.

Personalised journey including phonics and comprehension. The first time they use this part of the app, they will be given a 'placement test'.



Reading eeggs

(Y1) Y2/KS2 - Reading Eggspress

This too can be accessed via the Reading Eggs app or on a PC.

- ▶ English skills
- ▶ Stadium
- ▶ Lessons
- ▶ Library

Hello Demo



Progress



Spelling lists appropriate to your child's year group. If you want to revise previous years' spellings, use the back arrow.



English Skills



Stadium



Lessons



Library



Targets



Mall



Apartment



Trophy Room



Writing Press



Arcade



Bye

Automatically loads at the correct year group but use this back arrow to practise other spellings from previous year groups.

Begin 6

SPELLING

- | | | | |
|-----|------------------|-------------------------------------|--|
| 6.1 | ea and ee ▶ | <input checked="" type="checkbox"/> | |
| 6.2 | Homophones ▶ | <input type="checkbox"/> | |
| 6.3 | er and est ▶ | <input type="checkbox"/> | |
| 6.4 | ant and ent ▶ | <input type="checkbox"/> | |
| 6.5 | Plurals: s, es ▶ | <input type="checkbox"/> | |
| 6.6 | er and or ▶ | <input type="checkbox"/> | |
| 6.7 | Vowels ▶ | <input type="checkbox"/> | |
| 6.8 | ful and less ▶ | <input type="checkbox"/> | |
| 6.9 | un, mis, dis ▶ | <input type="checkbox"/> | |

This shows an activity has been completed.

Click the spelling pattern you wish to practise.

Spelling Toolkit
Vowel digraphs —
ea and ee

Reading
EGGSPRESS

Vowel digraphs

ea and ee

02:12

VIDEO

20
QUESTIONS

TEST

FEED
BACK

The spelling lesson always follows the same format:

- Video
- 20 questions
- Test
- Feedback

The 20 questions contain a range of activities which encourage children to read and spot mistakes, correct errors and spell words. These are always put into context.

The test gives the word on its own, followed by the word used correctly in a sentences. Great practice for the GPS tests!

This encourages children to practise spelling, grammar and vocabulary. This is not year group specific. It encourages children to speed read and make decisions quickly.

Hello Demo

270
Progress



English Skills



Stadium



Lessons



Library



Targets



Mall



Apartment



Trophy Room



Writing Press



Arcade



Bye



The Stadium

Overview

Leaderboard

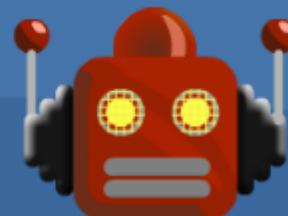
VS the World



VS the Class



VS the School



Practice



The Stadium

◀ Back

Practice

Easy



Spelling



Grammar



Vocabulary



Usage

Hello Demo

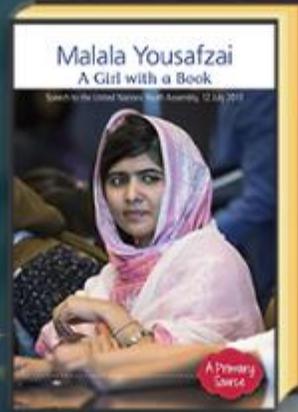
270
Progress



The first time children access Reading Eggspress, they sit a test which places children at the correct lesson for their ability. Children then move through their personalised journey, reading a range of books and participating in a wide range of activities covering many reading skills (this is all linked to the new National Curriculum's reading expectations).

Map 38

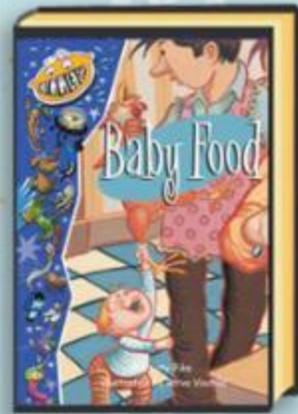
▶ Listen to Malala Yousafzai's full speech



Map 11



51



55



52



53



54

[View a lesson](#)



Hello Demo

Here children have access to 1000s of books. Each book will help them to practise their comprehension skills through quizzes.



English Skills



Stadium



Lessons



Library



Targets



Mall



Apartment



Trophy Room



Writing Press



Arcade



Bye

The Library



Click around the picture to load up different categories.

You can type in a key word to find the book/category that you would like to read.

Type in a word to search for a text.

Narrow the age range.

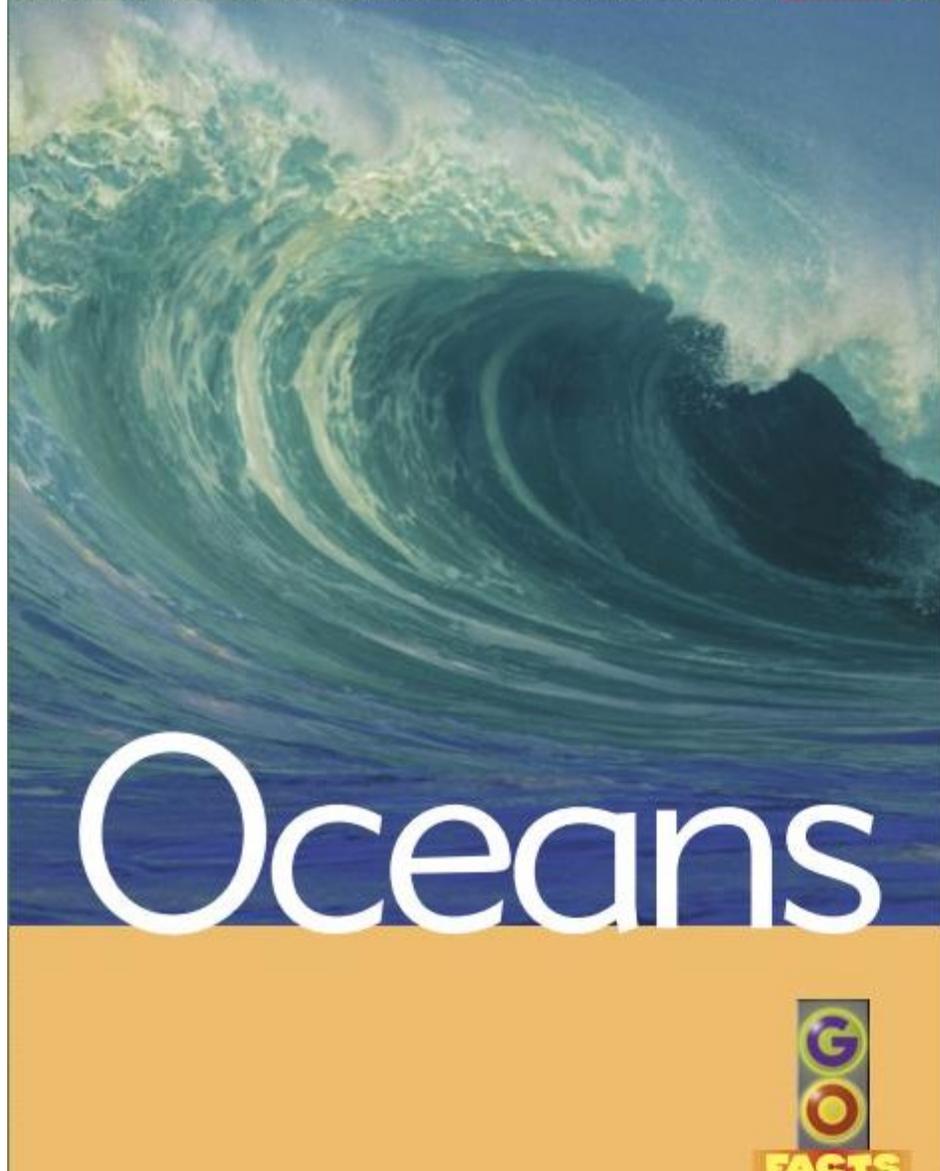
The interface features a top navigation bar with icons for 'Browse', 'Search', and 'My Books'. A search bar is located below the 'Search' icon. To the right, a 'Reading Age' filter is set from 5 to 12, with a 'Show all books' checkbox. The left sidebar contains a list of categories: Animals, Count, Forest, Fish, Fun, Mystery, Water, Princess, Sports, Friendship, Cat, Birds, Music, Dog, Funny, Realistic, Numbers, Alphabet, Friends, Family, Life Science, Fairytales And Myths, Treasure, Food, People And Society, Adventure, Horse, Science Fiction, Earth Science, Fire, History, Sea, Fantasy, Maths, Play, Love, School, King, Magic, Drama. The main area displays a wooden bookshelf with two rows of books. The top row includes 'Real World Robots', 'STARS OF THE INTERNET Mike', 'Counting the Continents', and 'Keys and Symbols on Maps'. The bottom row includes 'LOOKING AT LANDFORMS', 'MAPS ARE FLAT globes are round', 'NORTH, SOUTH, EAST, AND WEST', and 'Waterways'. A pagination bar at the bottom shows a series of dots, with the first dot filled, indicating the current page.

Scroll through further pages of books.

1106
RATINGS



Back



REWARDS

Read this book and complete the quiz to earn.

+ 116 Eggs  +7 Cards 

[Go! See Chapters](#)

No thanks, close.



by Ethan N, 31 Aug 2016

Please give us more eggs!



by Thomas H, 18 Aug 2016

I enjoyed this book so much. It gave me lots of information. AMAZING!



by Aman A, 29 Feb 2016

I like this book because it is

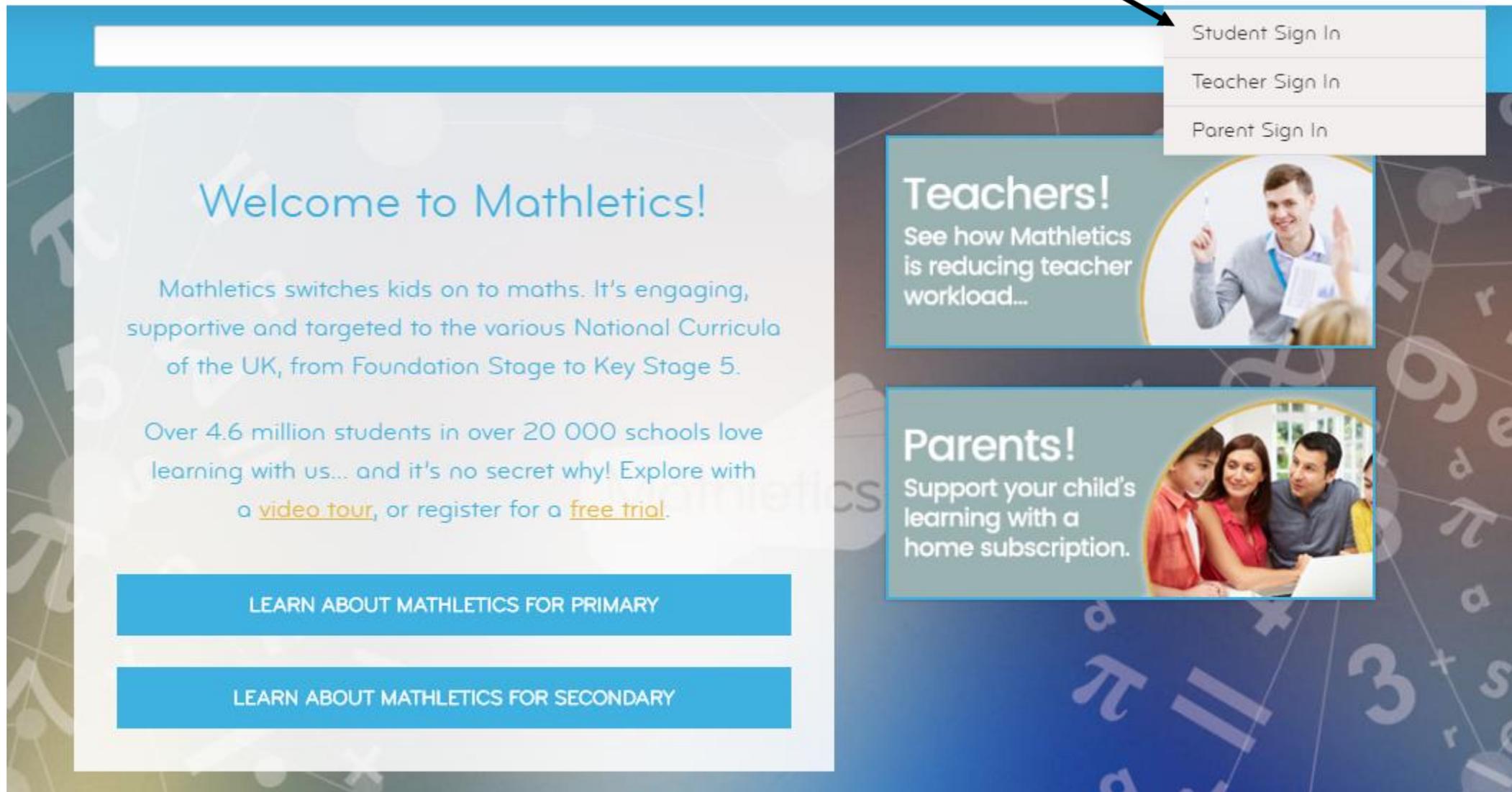
Mathletics

This can be accessed via the Mathletics app or on a PC.

www.mathletics.com

Login page

Choose the student login.



The image shows a screenshot of the Mathletics website's login page. At the top, there is a search bar. Below it, a dropdown menu is open, showing three options: "Student Sign In", "Teacher Sign In", and "Parent Sign In". An arrow from the text "Choose the student login." points to the "Student Sign In" option. The main content area is divided into two columns. The left column has a white background with the heading "Welcome to Mathletics!" and text describing the platform's reach and user base. It includes two blue buttons: "LEARN ABOUT MATHLETICS FOR PRIMARY" and "LEARN ABOUT MATHLETICS FOR SECONDARY". The right column has a dark background with two promotional boxes. The top box is titled "Teachers!" and features an image of a teacher pointing at a whiteboard. The bottom box is titled "Parents!" and features an image of a family looking at a laptop. The background of the right column is decorated with mathematical symbols like pi, infinity, and numbers.

Student Sign In

Teacher Sign In

Parent Sign In

Welcome to Mathletics!

Mathletics switches kids on to maths. It's engaging, supportive and targeted to the various National Curricula of the UK, from Foundation Stage to Key Stage 5.

Over 4.6 million students in over 20 000 schools love learning with us... and it's no secret why! Explore with a [video tour](#), or register for a [free trial](#).

LEARN ABOUT MATHLETICS FOR PRIMARY

LEARN ABOUT MATHLETICS FOR SECONDARY

Teachers!

See how Mathletics is reducing teacher workload...



Parents!

Support your child's learning with a home subscription.



Parents!

Support your child's learning with a home subscription.



Don't have Mathletics?

Register for a free school trial!



Sign in to Mathletics

Username and password.

TT-44814

.....



I agree to the terms and conditions to enter Mathletics

Let me in!

FORGOTTEN YOUR PASSWORD?



Sign in with Google



Sign in with Office 365



My Profile



Ted Test4

Roseberry Community Primary School



Live Mathletics



My Daily Points

0



0 Gold Bar

135 more to go

How do these work?

0 0 3 135

Activities

Activity Search

- N - Number and Place Value
- N - Number and Place Value Rounding
- N - Add and Subtract Mental
- N - Add and Subtract Written
- N - Multiply and Divide Facts
- N - Multiply and Divide
- N - Fractions
- N - Decimals



Activities



Problem Solving



Concept Search



Rainforest Maths



Times Tables Toons



Spellodrome

Children can safely play against:

- The computer
- Their class
- Their school
- Other students around the world

This activity really helps to develop children's mental fluency.

The activities accessible here are all set at the correct level for your child. These will be set for homework HOWEVER we encourage children to play these for fun at home too. They can be played more than once and the questions will always be different. Mathletics states that children need to carry out each activity 3 times AND attain 85% or higher for each skill to be really embedded. Teachers may reset homework tasks if children haven't achieved 85%. If children are finding the task too easy or too hard, they have the option of clicking the relevant button to change the activity appropriately. If homework has been set, children must do their task first.

Children should be aiming for as many gold bars as possible. This pie chart 'fills up' as children complete more activities. Their points also increase. Mathletics awards certificates for children on a weekly basis. These will be given out during a Monday assembly.



My Profile



Ted Test4
Roseberry Community Primary School




Live Mathematics

My Daily Points

0

POINTS THIS WEEK



My Awards



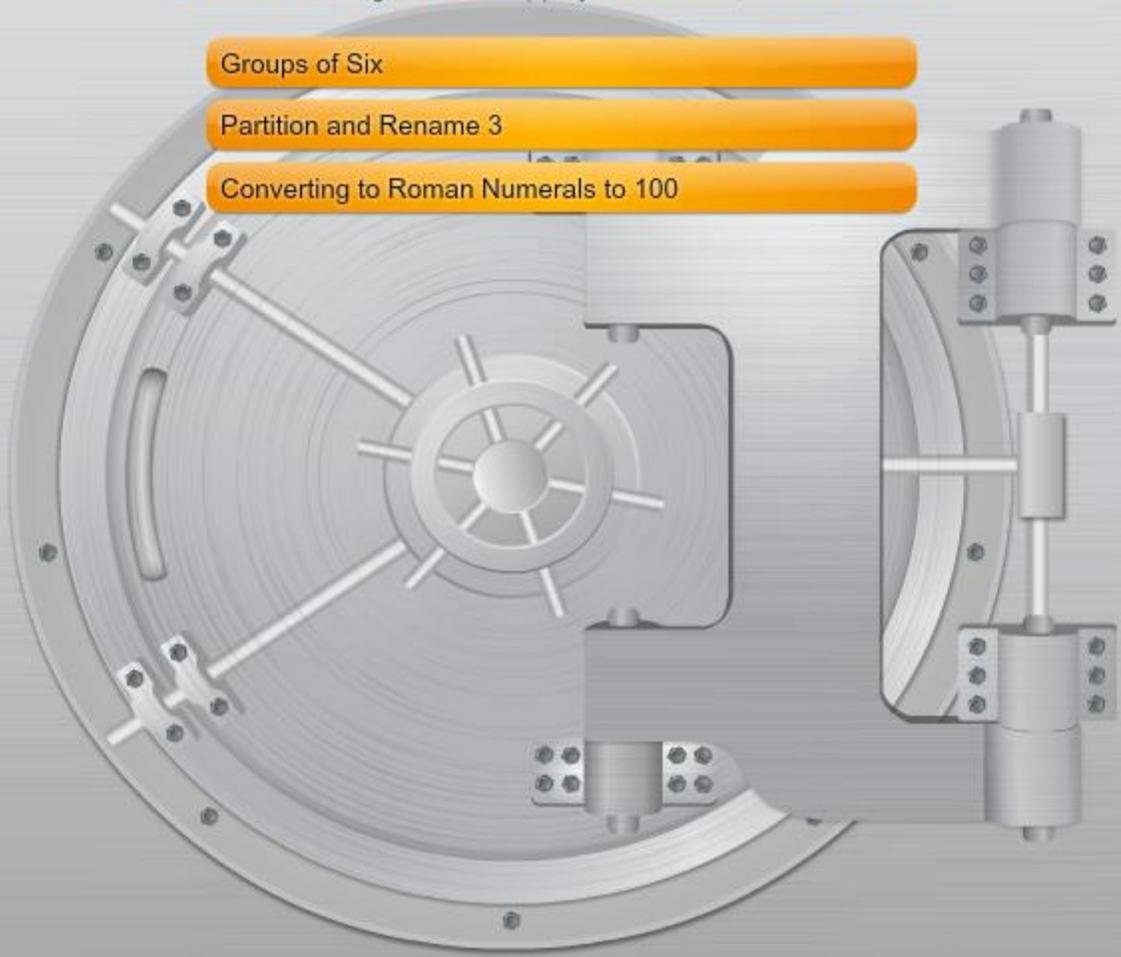

0 Gold Bar
138 more to go

How do these work?

0 0 0 138

Your teacher has assigned these task(s) to you. Please complete them to continue.

- Groups of Six
- Partition and Rename 3
- Converting to Roman Numerals to 100




Activities



Problem Solving



Concept Search



Rainforest Maths



Times Tables Toons



Spellodrome

My Profile



Ted Test4
Roseberry Community Primary School



Live Mathletics

My Daily Points
0

POINTS THIS WEEK

My Awards

0 Gold Bar
135 more to go

How do these work?

Activities

Activity Search

- N - Number and Place Value
- N - Number and Place Value Rounding
- N - Add and Subtract Mental
- N - Add and Subtract Written
- N - Multiply and Divide Facts
- N - Multiply and Divide
- N - Fractions
- N - Decimals

Activities

Problem Solving

Concept Search

Rainforest Maths

Times Tables Toons

Spellodrome

Some great problem solving games. These may not be set at the correct level for your child.

My Profile



Ted Test4

Roseberry Community Primary School



Live Mathematics

My Daily Points

0

Problem Solving

Each time you earn a gold bar for an activity, you will unlock one of your ten games

Activities

POINTS THIS WEEK

800
600
400
200
0

My Awards

Games to unlock

- Patterns
- Money
- Number
- Combinations
- Data
- Data
- Tables
- Addition

 Build a dude	 Can files	 Expander dog
 Ball of fire	 Ghost house	 Granny crunch
 Ice-cream	 Pattern magic	 Gotcha treasure

Problem Solving

Concept Search

Rainforest Maths

Times Tables Toons

Spellodrome

0 Gold Bar

135 more to go

How do these work?

0 0 3 135

My Profile



Ted Test4
Roseberry Community Primary School



Live Mathletics

My Daily Points
0

POINTS THIS WEEK

My Awards

0 Gold Bar
135 more to go

How do these work?

Activities

Activity Search

- N - Number and Place Value
- N - Number and Place Value Rounding
- N - Add and Subtract Mental
- N - Add and Subtract Written
- N - Multiply and Divide Facts
- N - Multiply and Divide
- N - Fractions
- N - Decimals

Activities

Problem Solving

Concept Search

Rainforest Maths

Times Tables Toons

Spellodrome

If you or your child is unsure about a mathematical word or concept, you can search for it here. Mathletics will then give you an explanation.

MATHLETICS *Animated Maths Dictionary*

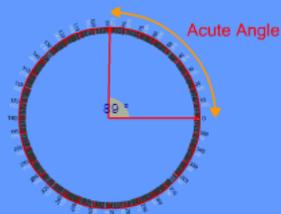
Word Search:

ABCDEFGHIJKLMNOPQRSTUVWXYZ All

- a.m.
- abacus
- absolute value
- acute angle**
- addend
- addition
- adjacent angles
- adjacent sides
- algebra
- algebraic equatic
- algebraic expres
- algorithm
- align
- alternate angles

acute angle

An angle between 0° and 90° .



Related Terms

- angle
- obtuse angle
- reflex angle
- revolution
- right angle
- straight angle

Mathletics

Concept Search

All Interact

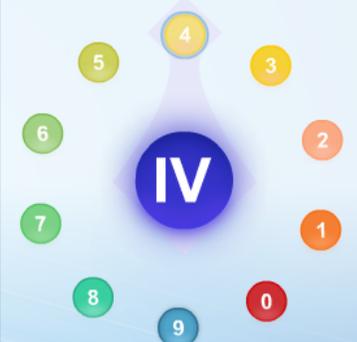
All Maths Strands

Search

A-Z A B C D E F G H I J K L M N O P Q R S T U V W X Y Z 0-9

roman numeral

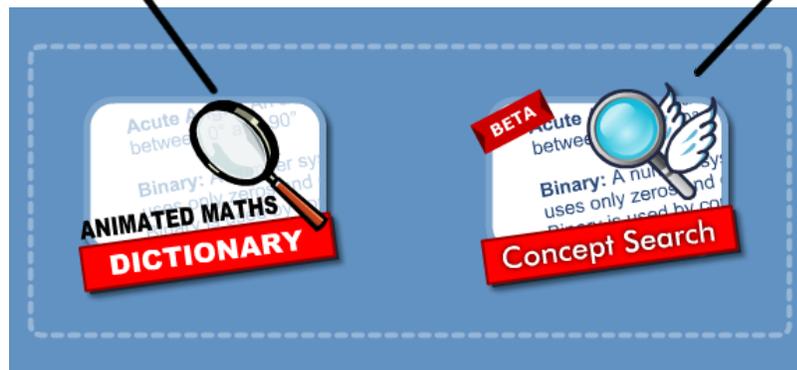
A set of symbols that used to represent numbers in the Roman numerical system; I, V, X, L, C, D, M represent 1, 5, 10, 50, 100, 500, 1000 respectively in Arabic notation.



- Roman numeral (clock icon)
- Roman numerals (clock icon)
- root (\sqrt{n} icon)
- rotation (globe and wheel icon)

763 mathematics terms.

- 1 2 3 4 (dog icons)
- 60km/h rate (car icon)
- Base Ten Blocks (blocks icon)
- Chinese numeral (numeral icons)
- counting numbers (number line icon)
- directed numbers (number line icon)
- English number word (number line icon)



My Profile



Ted Test4
Roseberry Community Primary School



Live Mathletics

My Daily Points
0

POINTS THIS WEEK

My Awards

0 Gold Bar
135 more to go

How do these work?

Activities

Activity Search

- N - Number and Place Value
- N - Number and Place Value Rounding
- N - Add and Subtract Mental
- N - Add and Subtract Written
- N - Multiply and Divide Facts
- N - Multiply and Divide
- N - Fractions
- N - Decimals

Activities

Problem Solving

Concept Search

Rainforest Maths

Times Tables Toons

Spellodrome

Lots of simple games.

Welcome to ...

RAINFOREST maths

Interactive mathematics activities K-6

by Jenny Eather

powered by:

MATHLETICS

CHOOSE

LEVEL	CLASS	INTERACTIVE ACTIVITIES	NB: QUEENSLAND LEVELS
A	Kindergarten, Reception, Preparatory	30+	Year 1
B	Grade/Year 1	70+	Year 2
C	Grade/Year 2	100+	Year 3
D	Grade/Year 3	120+	Year 4
E	Grade/Year 4	130+	Year 5
F	Grade/Year 5	175+	Year 6
G	Grade/Year 6	200+	Year 7

Lots of simple games which reinforce learning at the correct level for your child. Please select the correct year for your child! For example under class, a child in Year 3 should select Grade/Year 3.

My Profile



Ted Test4
Roseberry Community Primary School



Live Mathletics

My Daily Points
0

POINTS THIS WEEK

My Awards

0 Gold Bar
135 more to go

How do these work?

Activities

Activity Search

- N - Number and Place Value
- N - Number and Place Value Rounding
- N - Add and Subtract Mental
- N - Add and Subtract Written
- N - Multiply and Divide Facts
- N - Multiply and Divide
- N - Fractions
- N - Decimals

Activities

Problem Solving

Concept Search

Rainforest Maths

Times Tables Toons

Spellodrome

Fun animations - one for each times table - to help children to learn these facts.

MyMaths

This can be accessed via the Puffin Academy app on any tablet device or on a PC.

www.mymaths.co.uk

Accessing MyMaths...

MyMaths support - Google Chrome

https://global.oup.com/education/product_support/mymaths/technical/mymaths-and-flash-2/?region=uk

Secondary student

Technical

Free training

News

Webinars

MyMaths was created to offer teachers bespoke content that could be used to teach or create more engaging lessons. At the time, the best way to deliver content for this purpose was in Flash.

However, as technology develops, we understand the need to move MyMaths content away from Flash to ensure that the site is fully accessible across all browsers and devices. We are therefore currently working hard on a solution to update MyMaths.

We will ensure to keep subscribers informed as the work continues, and will update this page with information on timings and progress. In the meantime, we have provided answers to some frequently asked questions below which we hope will be helpful as we continue this work over the next few months.

Thank you for your patience as we work to improve MyMaths.

Why can't I open content on MyMaths?

Which browsers do not activate Flash by default?

Is MyMaths tablet compatible?

MyMaths can currently be used on iPad and other tablet devices through the free Puffin Academy app in iTunes and Android.

It is our aim to make MyMaths tablet compatible, and our work to move away from Flash based content will allow us to do this.

When will the work around Flash be complete?

© 2016 Oxford University Press. All rights reserved | Privacy Policy | Legal Notice | Contact Us | Mymaths.co.uk | @MyMathsUK | YouTube

education/product_support/mymaths/technical/mymaths-and-flash-2/?region=uk

MyMaths - Bringing n Primary resources KS2 COMPLETE | Sou Primary Resources - F Mathletics

information on timings and progress. In the meantime, we have provided answers to some frequently asked questions below which we hope will be helpful as we continue this work over the next few months.

Thank you for your patience as we work to improve MyMaths.

Why can't I open content on MyMaths?

Which browsers do not activate Flash by default?

A number of browsers are being updated over the next few months and will no longer activate Flash by default.

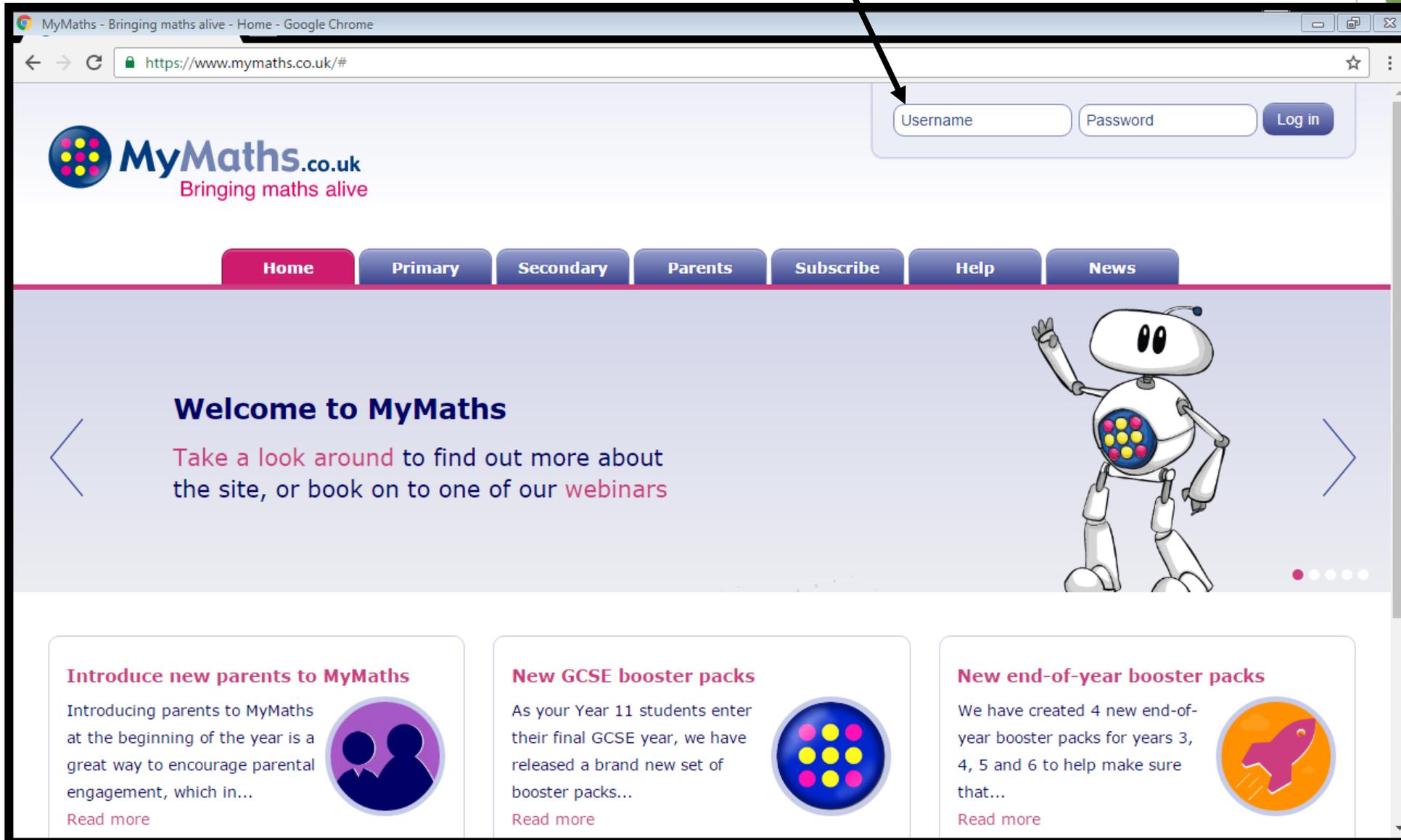
Mozilla Firefox no longer supports Flash by default. When using Firefox to view interactive content in MyMaths that uses Flash, users will be prompted to activate Flash. Once permission to activate Flash is granted it will run automatically when visiting this site. You can also update your Plugin settings in the browser tools to always activate Flash.

Google Chrome™ will stop running Flash by default by the end of 2016. As with Firefox, users will be prompted to activate Flash when accessing Flash-based activities in MyMaths. You simply need to choose to always allow access to the content and it will automatically run when using the site. Again, you can also update your Plugin settings in the browser tools to always activate Flash.

Is MyMaths tablet compatible?

When will the work around Flash be complete?

Here you can log in using the first of two steps:
Username: roseberry_primary_school
Password: angles153
This login is the same for everyone.



The screenshot shows the MyMaths.co.uk website in a Google Chrome browser. The address bar displays the URL <https://www.mymaths.co.uk/#>. The website header features the MyMaths.co.uk logo with the tagline "Bringing maths alive". A navigation menu includes links for Home, Primary, Secondary, Parents, Subscribe, Help, and News. A login form is located in the top right corner, with an arrow pointing to the "Username" input field. The form contains two input fields labeled "Username" and "Password", and a "Log in" button. Below the navigation menu is a large banner area with the heading "Welcome to MyMaths" and the text "Take a look around to find out more about the site, or book on to one of our webinars". To the right of the text is a cartoon robot character. Below the banner are three featured articles, each with a title, a brief description, and a "Read more" link. The first article is titled "Introduce new parents to MyMaths" and features an icon of two people. The second article is titled "New GCSE booster packs" and features the MyMaths logo icon. The third article is titled "New end-of-year booster packs" and features a rocket icon.

MyMaths.co.uk
Bringing maths alive

Home Primary Secondary Parents Subscribe Help News

Welcome to MyMaths
Take a look around to find out more about the site, or book on to one of our webinars

Introduce new parents to MyMaths
Introducing parents to MyMaths at the beginning of the year is a great way to encourage parental engagement, which in...
[Read more](#)

New GCSE booster packs
As your Year 11 students enter their final GCSE year, we have released a brand new set of booster packs...
[Read more](#)

New end-of-year booster packs
We have created 4 new end-of-year booster packs for years 3, 4, 5 and 6 to help make sure that...
[Read more](#)

Here your child can log in to their portal using their individual username and password.

Username is the three numbers: e.g. 123

Password is the three letters: e.g. abc

Before logging into your portal, you have a number of options:

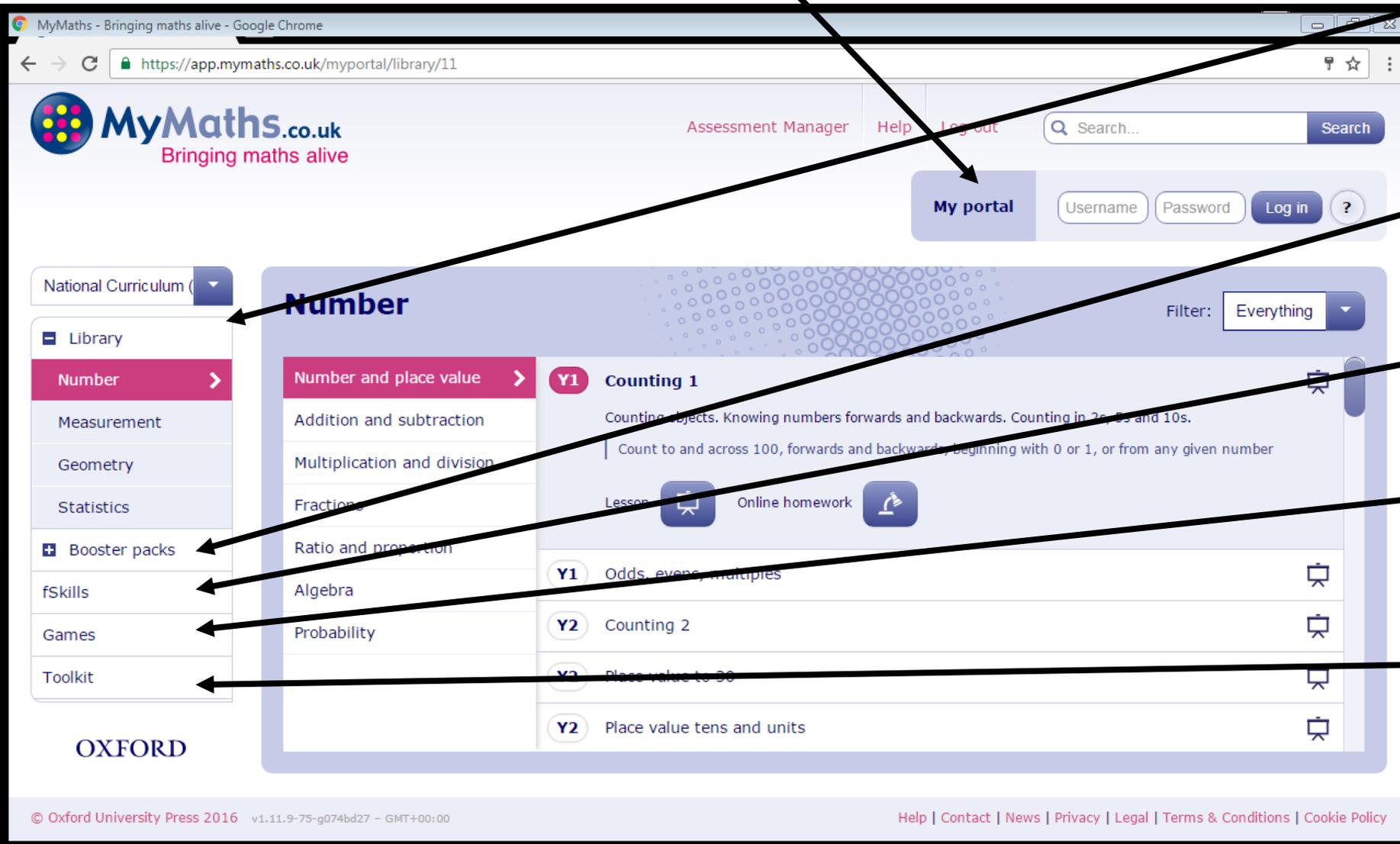
National curriculum topics & activities to hone skills.

Booster packs - assigned by your class teacher.

fSkills - Maths investigations.

Games - to hone your skills and instant recall of facts.

Toolkit - interactive teaching resources.



MyMaths - Bringing maths alive - Google Chrome

https://app.mymaths.co.uk/myportal/library/11/114/1222#collapse1

MyMaths.co.uk
Bringing maths alive

Assessment Manager Help Log out Search... Search

My portal Username Password Log in ?

National Curriculum (▼)

- Library
- Number** >
- Measurement
- Geometry
- Statistics
- Booster packs
- fSkills
- Games
- Toolkit

Number Filter: Everything

- Number and place value
- Addition and subtraction** >
- Multiplication and division
- Fractions
- Ratio and proportion
- Algebra
- Probability

Y1 Number facts and doubles 1

Knowing pairs that add up to 10. Sums and doubles up to 5.

Solve one-step problems that involve addition and subtraction, using concrete objects and pictorial representations, and missing number problems such as $7 = \square - 9$

Lesson Online homework

- Y1 Number bonds
- Y1 Number bonds to 20
- Y1 Counting on and back
- Y1 Sums to 20

OXFORD

© Oxford University Press 2016 v1.11.9-75-g074bd27 - GMT+00:00 Help | Contact | News | Privacy | Legal | Terms & Conditions | Cookie Policy

The library section gives you plenty of lessons to work through.

Here you can choose your year group, choose a topic and select either:

Lesson

Or

Homework

Lessons allows you to go through a chosen topic step-by-step with your child. The online homework allows you to practise your topic.

Select each step to the lesson, 1-9.

The screenshot shows a web browser window with the URL <https://app.mymaths.co.uk/1-resource/number-facts-and-doubles-1>. The page title is "Number Facts and Doubles 1". The MyMaths logo and the date "26th Sep 2016" are visible in the top left. The main content area is divided into three sections:

- Welcome to MyMaths**: A section with a vertical sidebar of numbered buttons (1-9) on the left. The main content area features the word "INDEX" in large blue letters, followed by a table of contents.
- Objectives:**: A list of three bullet points: "Numbers that add to make 10", "Add and subtract numbers up to 5", and "Doubles of numbers up to 5".
- Navigation**: A vertical sidebar of numbered buttons (1-9) on the right, with a red apple icon at the bottom.

one	Number Friends
two	Number Bonds for 10
three	Cards Game
four	Add It Up
five	I'm Sinking Fast Game
six	Sheep Pen Game
seven	Coconut Doubles Game
eight	Pairs Game
nine	Beat The Clock
Tool	Complements Number Line

© Copyright MyMaths Ltd 2016

Booster packs

MyMaths - Bringing maths alive - Google Chrome

https://app.mymaths.co.uk/myportal/library/11/intro/booster-packs

MyMaths.co.uk
Bringing maths alive

Assessment Manager Help Log out Search... Search

My portal Username Password Log in ?

National Curriculum (▼)

- Library
- Number
- Measurement
- Geometry
- Statistics
- + Booster packs >**
- fSkills
- Games
- Toolkit

Booster packs

The Booster Packs are aimed at specific groups of children and have been written to help those pupils meet certain key requirements.

Teachers will decide which pack is best suited to the ability of children.

The Booster Packs have lessons, Online Homeworks and Online Worksheets to help learn about specific areas as well as specific revision lessons.

There are also games that will help pupils practise maths skills and develop fluency.

If children have been set work from a Booster Pack, use login and password details to sign in to My portal first. MyMaths will then record the scores.

Alternatively, choose a Booster Pack from the Boosters sidebar.

OXFORD

© Oxford University Press 2016 v1.11.9-75-g074bd27 - GMT+00:00

[Help](#) | [Contact](#) | [News](#) | [Privacy](#) | [Legal](#) | [Terms & Conditions](#) | [Cookie Policy](#)

fSkills

This is where children can take part in a number of investigations. These can typically take a good while to complete.

The screenshot shows the MyMaths.co.uk website interface. At the top, there is a navigation bar with the MyMaths logo, "Bringing maths alive", and links for "Assessment Manager", "Help", and "Log out". A search bar is also present. Below this is a "My portal" section with fields for "Username", "Password", and a "Log in" button. The main content area is titled "fSkills" and features a "Filter: Everything" dropdown. On the left, a sidebar menu lists "National Curriculum", "Library", "Number", "Measurement", "Geometry", "Statistics", "Booster packs", "fSkills" (highlighted), "Games", and "Toolkit". The "fSkills" section displays a list of investigations: "Set A", "Set B", and "Set C". The "Set A" investigation is expanded, showing a "Y4 School uniform" problem: "Shona and Owen each need a complete set of new uniform ready for starting secondary school. Work out how to buy their uniform." Below this are two other investigations: "Y5 Travel plans" and "Y5 Billionaire". The Oxford logo is visible at the bottom left, and the footer contains copyright information and links for "Help", "Contact", "News", "Privacy", "Legal", "Terms & Conditions", and "Cookie Policy".

Games

MyMaths - Bringing maths alive - Google Chrome
https://app.mymaths.co.uk/myportal/library/11/122/intro

MyMaths.co.uk
Bringing maths alive

Assessment Manager Help Log out Search... Search

My portal Username Password Log in ?

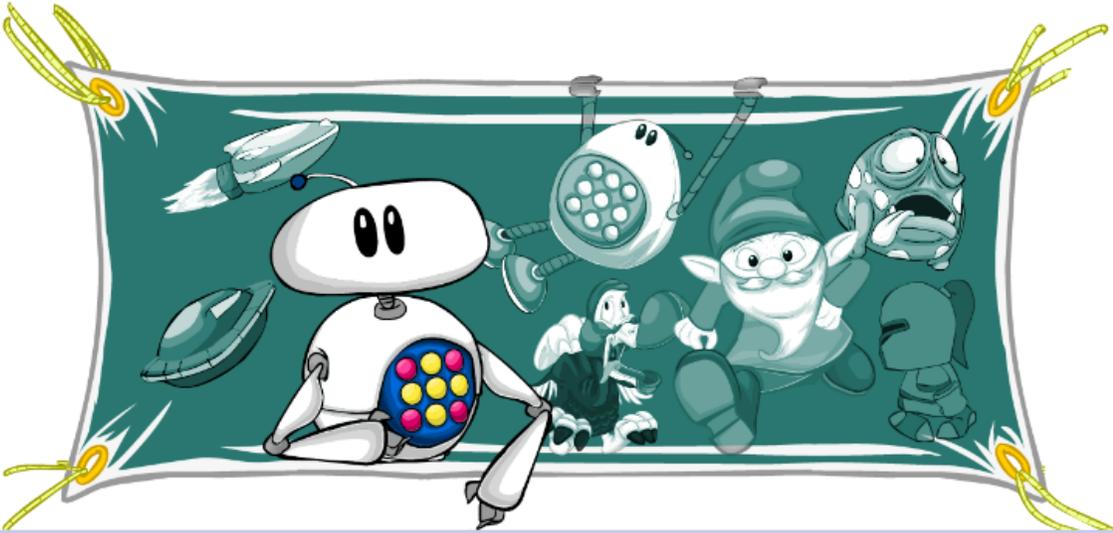
National Curriculum (▼)

- Library
 - Number
 - Measurement
 - Geometry
 - Statistics
- Booster packs
- fSkills
- Games** >
- Toolkit

OXFORD

Games

- Latest
- Angles
- Beat the clocks
- TV games
- Coordinate games
- Mental games
- Draughts
- Grid games
- Golf



© Oxford University Press 2016 v1.11.9-75-g074bd27 - GMT+00:00

Help | Contact | News | Privacy | Legal | Terms & Conditions | Cookie Policy

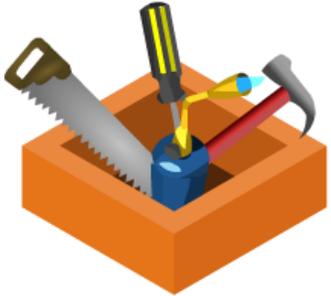
Toolkit - here you can find interactive resources. These are available to teachers for use within their lessons.

MyMaths.co.uk 26th Sep 2016 Toolkit

MyMaths Toolkit

The MyMaths Toolkit is a collection of all those interactivities that we have designed for teachers to use.

These tools have all been taken from lessons on the main menu.



The Toolkit is for teachers in the classroom to use to explore different areas of maths. Students will need guidance on how to use them.

To access activities in the Toolkit, click the menu at the bottom of the page. To choose a new tool, click the menu tab again.

Menu

© Copyright MyMaths Ltd 2016

Roseberry Primary School

Here you can log in using the first of two steps:
Username: roseberry_primary_school
Password: angles153
This log in is the same for everyone.

MyMaths - Bringing maths alive - Home - Google Chrome

https://www.mymaths.co.uk/#

MyMaths.co.uk
Bringing maths alive

Home Primary Secondary Parents Subscribe Help News

Welcome to MyMaths

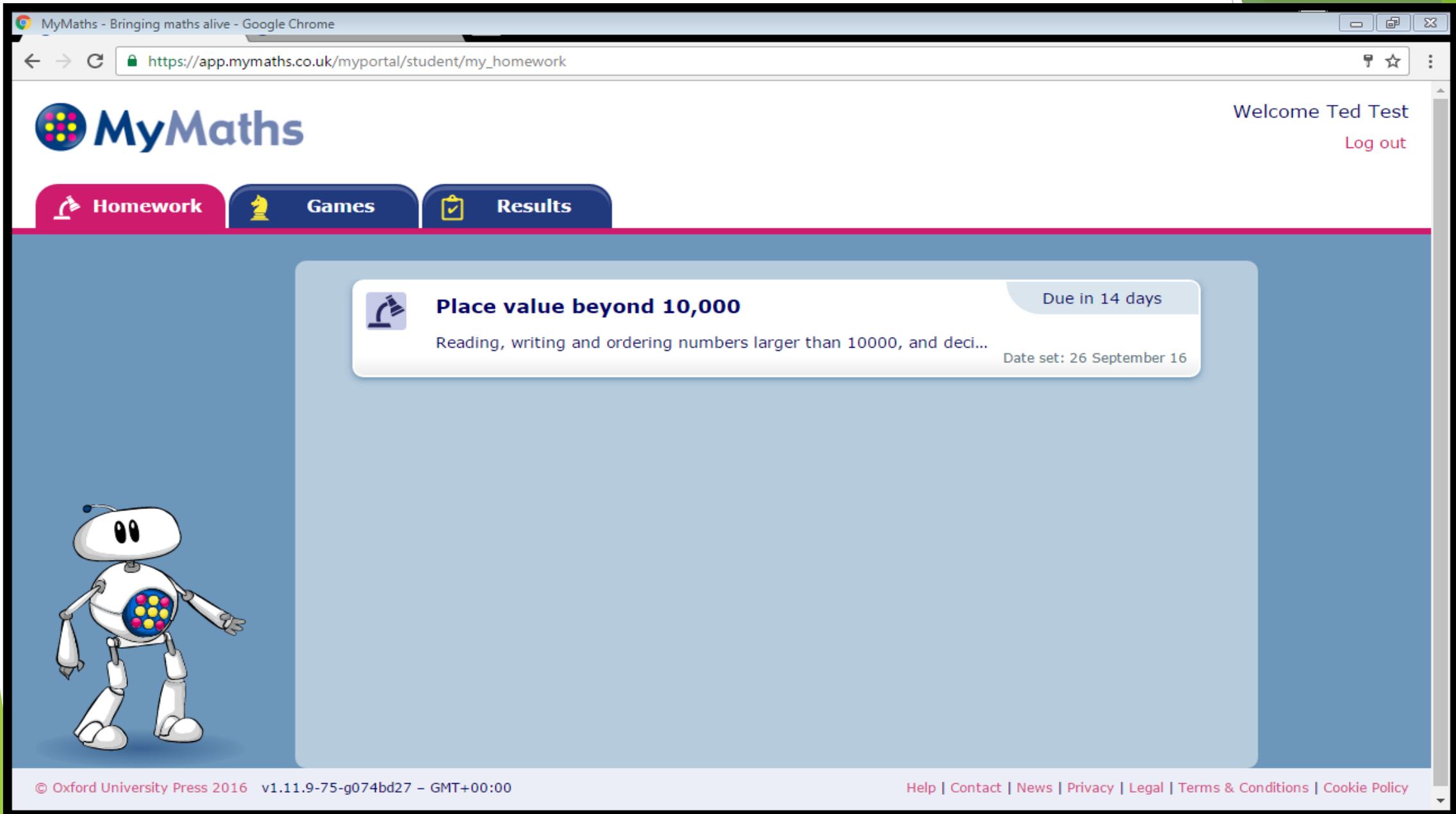
Take a look around to find out more about the site, or book on to one of our webinars

Introduce new parents to MyMaths
Introducing parents to MyMaths at the beginning of the year is a great way to encourage parental engagement, which in...
[Read more](#)

New GCSE booster packs
As your Year 11 students enter their final GCSE year, we have released a brand new set of booster packs...
[Read more](#)

New end-of-year booster packs
We have created 4 new end-of-year booster packs for years 3, 4, 5 and 6 to help make sure that...
[Read more](#)

Your child's home screen.



The screenshot shows a web browser window with the address bar displaying https://app.mymaths.co.uk/myportal/student/my_homework. The page header includes the MyMaths logo on the left and a user greeting "Welcome Ted Test" with a "Log out" link on the right. Below the header is a navigation bar with three buttons: "Homework" (highlighted in pink), "Games", and "Results". The main content area features a homework assignment card with a magnifying glass icon, the title "Place value beyond 10,000", a description "Reading, writing and ordering numbers larger than 10000, and deci...", a due date "Due in 14 days", and a date set of "26 September 16". In the bottom left corner, there is a cartoon robot character. The footer contains copyright information "© Oxford University Press 2016 v1.11.9-75-g074bd27 - GMT+00:00" and a list of links: "Help | Contact | News | Privacy | Legal | Terms & Conditions | Cookie Policy".

MyMaths - Bringing maths alive - Google Chrome
 https://app.mymaths.co.uk/myportal/student/my_homework

Welcome Ted Test
 Log out

Homework Games Results

Place value beyond 10,000 Due in 14 days

Reading, writing and ordering numbers larger than 10000, and decimals with ten thousandths.

Q1 - Place value
 Give the place value of the 3 and 6 in each number.
 The first one has been completed for you.

Number	Place value of 3	Place value of 6
3,567,912	3,000,000	60,000
4,613,988		
5,537,621		
2,3897		
5.6934		
8.1326		

Start homework

Place value beyond 10000
 Find the value of each digit in the number 3,890,475.
 Write the number in a place value table.

Millions	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Units	
1,000,000	100,000	10,000	1,000	100	10	1	
3	8	9	0	4	7	5	
Place value	3,000,000	800,000	90,000	0	400	70	5

In words, this number is three million, eight hundred and ninety thousand, four hundred and seventy five.

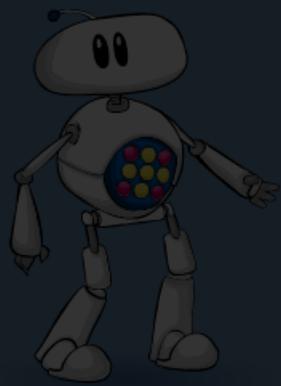
Need practice?

Level **Y6** Date set: 26 Sep 16
Date due: 10 Oct 16

Number > Number and place value > Place value beyond 10,000

Once you select your homework, this screen will appear. You can start your homework or have a practice first.

The children can do their homework as many times as they'd like, until they feel they have mastered it.



This is how the homework screen looks:

Questions down the side.

Answer boxes.

Mark it.

The screenshot shows the MyMaths.co.uk online homework interface. The browser address bar shows the URL: <https://app.mymaths.co.uk/1742-homework/place-value-beyond-10-000>. The page title is "Online Homework". The user is identified as "Roseberry Primary School : Ted Test".

The main question is "Q1 - Place value" with the instruction: "Give the place value of the 3 and 6 in each number. The first one has been completed for you." Below this is a table with three columns: "Number", "Place value of 3", and "Place value of 6".

Number	Place value of 3	Place value of 6
3,567,912	3,000,000	60,000
2,643,212	<input type="text"/>	<input type="text"/>
2,531,678	<input type="text"/>	<input type="text"/>
1.3644	<input type="text"/>	<input type="text"/>
8.6135	<input type="text"/>	<input type="text"/>
2.4356	<input type="text"/>	<input type="text"/>

On the left side, there is a vertical navigation menu with question markers (Q1, Q2) and a "No Calc" button. At the bottom right, there is a "Markit" button and a score indicator "[10]".

After selecting 'Mark it', it reveals your score and show the corrections.

MyMaths - Bringing maths alive - Google Chrome
https://app.mymaths.co.uk/1742-homework/place-value-beyond-10-000

MyMaths.co.uk Online Homework

Q1 - Place value Roseberry Primary School : Ted Test

Give the place value of the 3 and 6 in each number.
The first one has been completed for you.

Number	Place value of 3	Place value of 6
3,567,912	3,000,000	60,000
2,643,212	3000 ✓	60
2,531,678	30000 ✓	600,000 ✓
1.3644	0.3 ✓	600 ✓
8.6135	0.003 ✓	0.06 ✓
2.4356	0.03 ✓	0.6 ✓
		0.0006 ✓

[10]

Place value beyond 10000 You have scored 9 out of 10 on this question.

Q1: 9/10
Q2: 0/8
No Calc
Total: 9/18

MyMaths - Bringing maths alive - Google Chrome
 https://app.mymaths.co.uk/1742-homework/place-value-beyond-10-000

MyMaths.co.uk Online Homework

Roseberry Primary School : Ted Test

Q2 - Ordering numbers

Place the symbol $<$ or $>$ between each pair of numbers.
 $<$ means less than $>$ means greater than

2,521,343	$>$	2,358,324 ✓	6,871,390	$<$	6,877,606 ✓
7,064,006	$<$	7,064,795 ✓	4,501,924	$>$	4,495,788 ✓
2.321	$>$	2.373 ✓	8.401	$>$	8.3532 ✓ [6]
Find a number that is between 3.74 and 3.75 .					
Find a number that is between 4.242 and 4.243 .					
3.741 ✓					
4.2421 ✓ [2]					

Your scores have been saved. Go to **Checkout** to see a summary.

close

Checkout

Total

16 / 18

Place value beyond 10000 You have scored 7 out of 8 on this question.

Once the questions are completed, make sure 'Checkout' is selected!

If it's not selected, the completed homework will not be recorded.

Once checkout has been selected, a summary of your homework is shown.

If a score of less than 80% is achieved, we recommend trying again.

MyMaths.co.uk Online Homework

Roseberry Primary School : Ted Test

Checkout

Q1 $\frac{9}{10}$

Q2 $\frac{7}{8}$

Checkout

Total $\frac{16}{18}$

Score sheet

Place value beyond 10000

Question 1: $\frac{9}{10} = 90\%$
Q1 - Place value

Question 2: $\frac{7}{8} = 88\%$
Q2 - Ordering numbers

Overall: $\frac{16}{18} = 89\%$

Best scores

Number of attempts: 1

Question 1: $\frac{9}{10} = 90\%$ 😊

Question 2: $\frac{7}{8} = 88\%$ 😊

Overall: $\frac{16}{18} = 89\%$ 😊

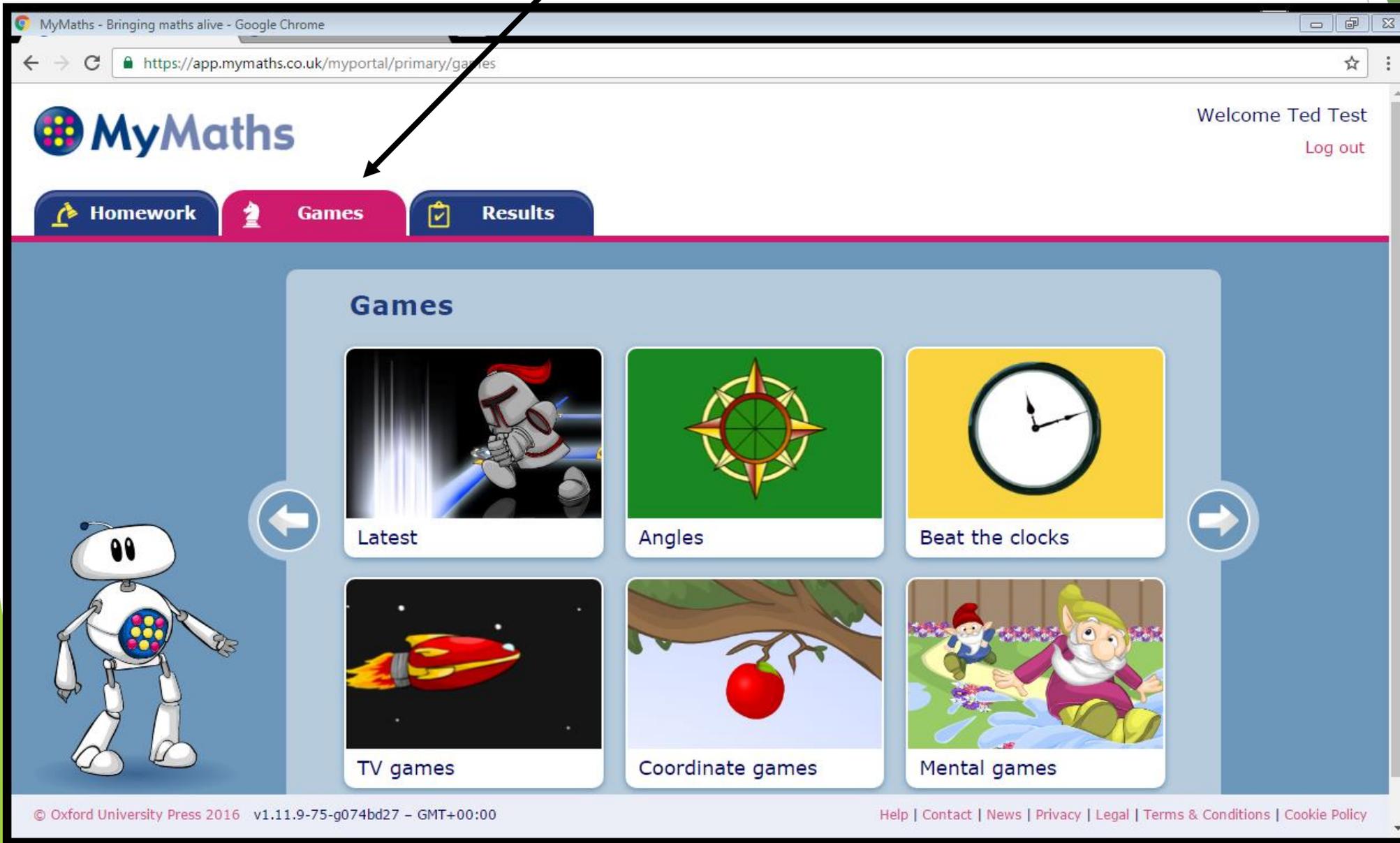
We only ever record your best score for each question on the online homeworks

Want to try again?

Next

Place value beyond 10000

Maths games are available on the second tab of your home screen.



The screenshot shows the MyMaths website interface. At the top, the browser address bar displays the URL <https://app.mymaths.co.uk/myportal/primary/games>. The MyMaths logo is on the left, and the user is logged in as "Ted Test" with a "Log out" link on the right. A navigation bar contains three tabs: "Homework", "Games" (highlighted in pink), and "Results". Below this, the "Games" section is titled and contains six game cards: "Latest" (robot with laser), "Angles" (compass rose), "Beat the clocks" (clock face), "TV games" (rocket), "Coordinate games" (apple), and "Mental games" (gnomes). A white robot character is on the left, and navigation arrows are on the sides. The footer includes copyright information and a list of links: Help, Contact, News, Privacy, Legal, Terms & Conditions, and Cookie Policy.

MyMaths - Bringing maths alive - Google Chrome

https://app.mymaths.co.uk/myportal/primary/games

Welcome Ted Test
Log out

Homework Games Results

Games

Latest Angles Beat the clocks

TV games Coordinate games Mental games

© Oxford University Press 2016 v1.11.9-75-g074bd27 - GMT+00:00

Help | Contact | News | Privacy | Legal | Terms & Conditions | Cookie Policy

The third tab shows a breakdown of all completed tasks, from home work completed...

The screenshot shows a web browser window with the URL https://app.mymaths.co.uk/myportal/student/my_results. The page features the MyMaths logo and a navigation menu with 'Homework', 'Games', and 'Results' tabs. Below the navigation, there are links for 'Completed Tasks', 'Boosters', and 'Progress'. The main content area is titled 'Completed Tasks' and displays a task card for 'Place value beyond 10,000' with a progress indicator of 89%. A cartoon robot is visible in the bottom left corner.

MyMaths

Welcome Ted Test
[Log out](#)

Homework Games **Results**

Completed Tasks | Boosters | Progress

Completed Tasks

Place value beyond 10,000 89%
Reading, writing and ordering numbers larger than 10000, and decimals with ten thousandt...

© Oxford University Press 2016 v1.11.9-75-g074bd27 - GMT+00:00 [Help](#) | [Contact](#) | [News](#) | [Privacy](#) | [Legal](#) | [Terms & Conditions](#) | [Cookie Policy](#)

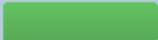
Homework

Games

Results

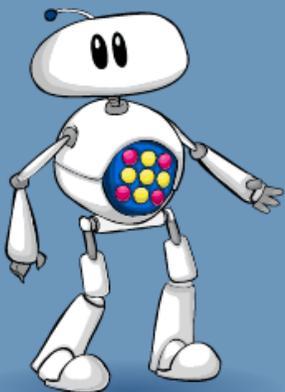
Completed Tasks | Boosters | Progress

Results Key

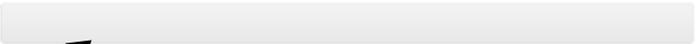
70% to 100% 

40% to 69% 

0% to 39% 



Boosters

Y3 booster		7 items
Y4 booster		7 items
Y5 booster		6 items
Y6 booster		8 items
Times tables boos...		16 items
Lower KS2		14 items
Upper KS2		19 items

...to completed boosters, showing a progress bar...

...to an overall completion of task associated with the National Curriculum for that year group.

MyMaths - Bringing maths alive - Google Chrome

https://app.mymaths.co.uk/myportal/student/my_levels

Welcome Ted Test
Log out

Homework Games Results

Completed Tasks | Boosters | Progress

Results Key

- 70% to 100% █
- 40% to 69% █
- 0% to 39% █

Progress

Y1	<div style="width: 100%;"></div>	13 items
Y2	<div style="width: 100%;"></div>	47 items
Y3	<div style="width: 100%;"></div>	40 items
Y4	<div style="width: 100%;"></div>	62 items
Y5	<div style="width: 100%;"></div>	59 items
Y6	<div style="width: 10%; background-color: green;"></div>	57 items
Y7	<div style="width: 100%;"></div>	80 items

© Oxford University Press 2016 v1.11.9-75-g074bd27 - GMT+00:00

[Help](#) | [Contact](#) | [News](#) | [Privacy](#) | [Legal](#) | [Terms & Conditions](#) | [Cookie Policy](#)

Once all home work has been completed, this will greet you on your home screen - it also gives you an option to have a go at some of the fun maths games too!

MyMaths - Bringing maths alive - Google Chrome

https://app.mymaths.co.uk/myportal/student/my_homework

Welcome Ted Test
Log out

Homework Games Results

You have no MyMaths homework!
Why not try some of our [fun maths games?](#)

© Oxford University Press 2016 v1.11.9-75-g074bd27 - GMT+00:00

[Help](#) | [Contact](#) | [News](#) | [Privacy](#) | [Legal](#) | [Terms & Conditions](#) | [Cookie Policy](#)

Charanga Music

Blast off to Music World!

Music World Support ☎ 01273 823 909

Do you have a username and password?

Yes

Enter your username and password

Username

Password

[I forgot my username / password](#)

Log In

Your child will be given a username and password which you will use to log in here.

No

Do you have a letter from my teacher

Your letter will contain a special 'token' that looks something like this:

c99 999 999 99

You can use this token to create a user name and password for Music World.

Click the 'Sign up' button below to get started.

Sign Up



charanga
Music World

Here's how it works:



Play your Instrument

Games and activities to help you learn



Badges and Coins

Earn as you play then spend on your avatar



Moon Missions

Enter tokens to see lessons from your teacher

Start



Click here
to create
your avatar!



Click here
to create
your avatar!



Editor

Badges

5

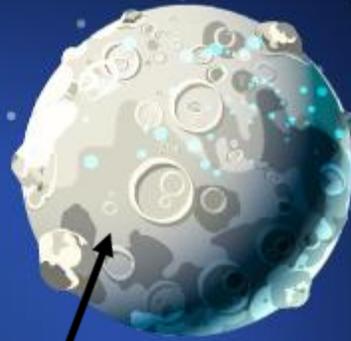
Enter
token

BACK

Choose a world and let's
start playing!

Choose a world

If your child is ever set
a piece of music
homework, it will be
found here.



Select Your World

This is the list of worlds you have available to you. Click on one of your worlds to visit it. If you are learning other instruments, click on "Add a world" to add them.

You do not have any worlds yet

[+ Select world](#)



Please select a world



Recorder World



Flute World



Oboe World



Clarinet World



Saxophone World



Bassoon World



French Horn in F World



Trumpet/Cornet World



Trombone (treble clef)
World



Trombone (bass clef)
World



Baritone/Euphonium
World



Eb Tenor horn World



Click here to create your avatar!



Editor



Badges



10



Enter token



View as list

BACK



Drum Kit Stage 1 - on Bongo Beach



Drum Kit World



Click here to create your avatar!



25



BACK



Step 1: Getting started with your drum kit
Click here

The background features abstract, overlapping geometric shapes in various shades of green, ranging from light lime to dark forest green. These shapes are primarily located on the left and right sides of the frame, leaving a large white central area for text.

Why Blog?

Blogging at Roseberry Academy

Digital literacy

- ▶ Digital Literacy is the ability to find, utilise, evaluate, share and create content using digital technologies and the internet.

National Curriculum Key Stage 1

- ▶ use technology purposefully to create, organise, store, manipulate and retrieve digital content.
- ▶ recognise common uses of information technology beyond school.
- ▶ use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about content or contact on the internet or other online technologies.

National Curriculum KS2

- ▶ select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information
- ▶ use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact.

Giving our children an audience

- ▶ Blogging can extend the audience that your pupils write for beyond your classroom walls. Writing a blog that can be seen by more than their own class teacher can help give a real sense of purpose to children's writing and therefore increase their motivation and enthusiasm to write.

Blogging increases confidence

Positive feedback can boost a child's confidence and enable them to see: how good they really are, how much others appreciate their efforts and the impact the written word can have on others.

Blogging that enables others to comment and respond can provide plentiful opportunities for the writer to receive recognition and therefore increase their confidence to write more, which leads nicely to the next point....

Peer to Peer Support

The interaction between peers that blogging enables can stimulate relevant feedback and mentoring between pupils. Pupils can learn how to give constructive feedback and helpful praise to their friends and how to receive similar from others and use it to improve their work.

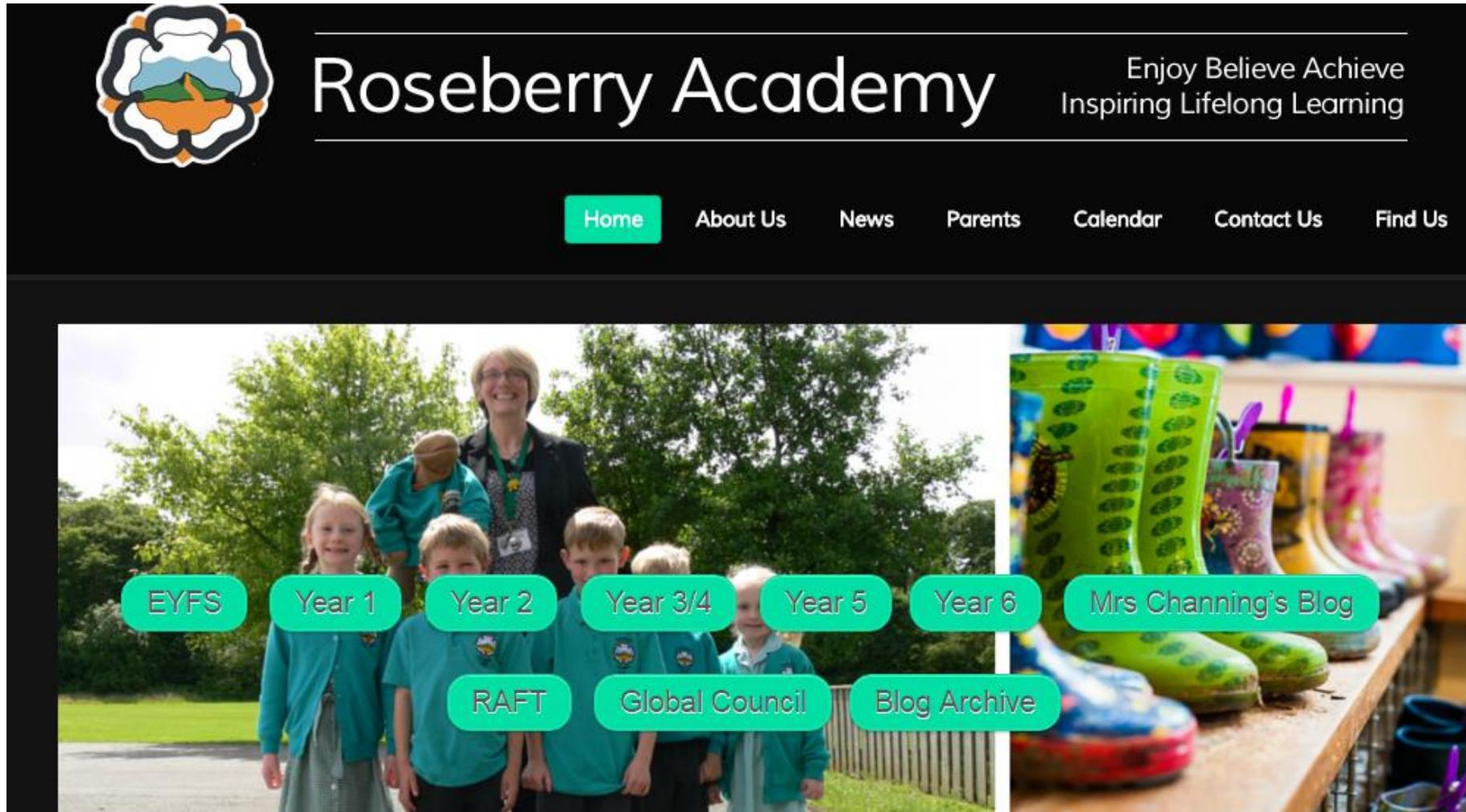
A bridge between home and school

A blogging tool that enables the children to blog at home with their parents is a great way to help parents to support and encourage their children's learning.

Pupils can easily share and involve parents in their schoolwork and in their ideas and thinking in general through showing the blogs they are working on in school.

In turn this can initiate valuable dialogue between children and their parents about all sorts of topics. Blogs as home learning can also give a different strategy for engaging your child in their home learning each week.

How to blog



The image shows a screenshot of the Roseberry Academy website. At the top left is the school's logo, a stylized flower with a landscape inside. To its right is the text "Roseberry Academy" in a large white font, with the motto "Enjoy Believe Achieve Inspiring Lifelong Learning" underneath. Below this is a navigation bar with buttons for "Home", "About Us", "News", "Parents", "Calendar", "Contact Us", and "Find Us". The "Home" button is highlighted in green. Below the navigation bar is a main content area with two background images. The left image shows a teacher and a group of children in school uniforms, with buttons for "EYFS", "Year 1", "Year 2", "Year 3/4", "Year 5", "Year 6", "RAFT", "Global Council", and "Blog Archive". The right image shows a row of colorful rain boots on a wooden shelf, with a button for "Mrs Channing's Blog".

Roseberry Academy
Enjoy Believe Achieve
Inspiring Lifelong Learning

[Home](#) [About Us](#) [News](#) [Parents](#) [Calendar](#) [Contact Us](#) [Find Us](#)

[EYFS](#) [Year 1](#) [Year 2](#) [Year 3/4](#) [Year 5](#) [Year 6](#) [Mrs Channing's Blog](#)

[RAFT](#) [Global Council](#) [Blog Archive](#)

Click here to leave a comment. If you are the first to make a comment this will read 'leave comment here.'

FOUNTAINS ABBEY

Tuesday September 20th 2016, 6:03 pm [Edit This](#)

Filed under: [Uncategorized](#) | [1 Comment](#)

Today we visited Fountains Abbey in Ripon which gave us an insight into life as a monk. We found out that 15 monks came from York to start a simpler life. Over 400 years later, when Henry VIII demanded the closure of the monasteries, the monks left behind the most fabulous Abbey. The children dressed as monks and found out about their daily life. We decided we would not like to be monks as they had to wake up at 2 o'clock in the morning for prayer and go to bed at 6 o'clock in the evening!

A superb day out in beautiful surroundings, worth a visit with the family if you haven't been! A big thank you to parents for helping us and the staff at Fountains for making us very welcome.



READING EGGS
Reading EGGS PRESS

MY MATHS
MyMaths

MATHLETICS
Mathletics

SEPTEMBER 2016
M T W T F S S
1 2 3 4
5 6 7 8 9 10 11
12 13 14 15 16 17 18
19 20 21 22 23 24 25

The children dressed as monks and found out about their daily life. We decided we would not like to be monks as they had to wake up at 2 0' clock in the morning for prayer and go to bed at 6 o clock in the evening!

A superb day out in beautiful surroundings, worth a visit with the family if you haven't been! A big thank you to parents for helping us and the staff at Fountains for making us very welcome.



Name and email required

Type your comments here

1 Comment so far

It sounds like you learned lots of facts when you visited Fountains Abbey. How will the visit help you with your learning?

Mrs Channing on 09.21.16 @ 8:46 pm | [Edit This](#) [Reply](#)

Leave a comment

Line and paragraph breaks automatic, e-mail address never displayed, HTML allowed: ` <abbr title=""> <acronym title=""> <blockquote cite=""> <cite> <code> <del date=""> <i> <q cite=""> <s> <strike> `

Name (required)

E-mail (required)

URI

Your Comment



Login

Username

Password

Remember Me

[Register](#) | [Forgot Password?](#)

Search for:

Pages

- ★ [Blog Rules](#)

Recent Posts

- ★ [Another great week!](#) ★ [Welcome back!](#) ★ [Hello world!](#)

Recent Comments

- ★ Mrs Channing on [Another great week!](#) ★ 17abigail on [Another great week!](#) ★ 18james on [Welcome back!](#) ★ 18thomas on [Welcome back!](#) ★ 18emma2 on [Welcome back!](#)

Meta

- ★ [Log in](#) ★ [Entries RSS](#) ★ [Comments RSS](#) ★ [Roseberry Academy](#) ★ [Vistered Little Theme](#)

The classes have all personalised their blogs so may look different. However, all have a login and password box for the children. Your child's login is made up of the year they leave followed by their first name e.g. 19isobel. The password is the same as their Reading Eggs.

Thank you for attending our first online learning event. We hope you've found it helpful!

Please would you blog how you have found this session, leaving a comment on Mrs Channing's page.