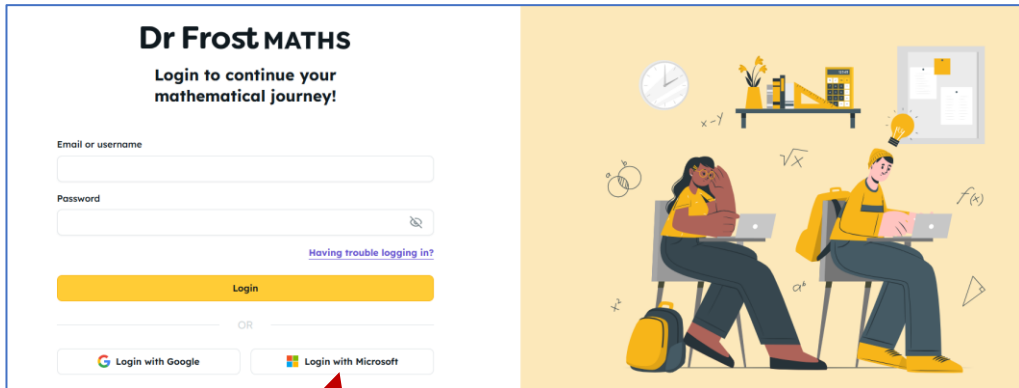


How to log in

1) Go to <https://www.drfrust.org/login>

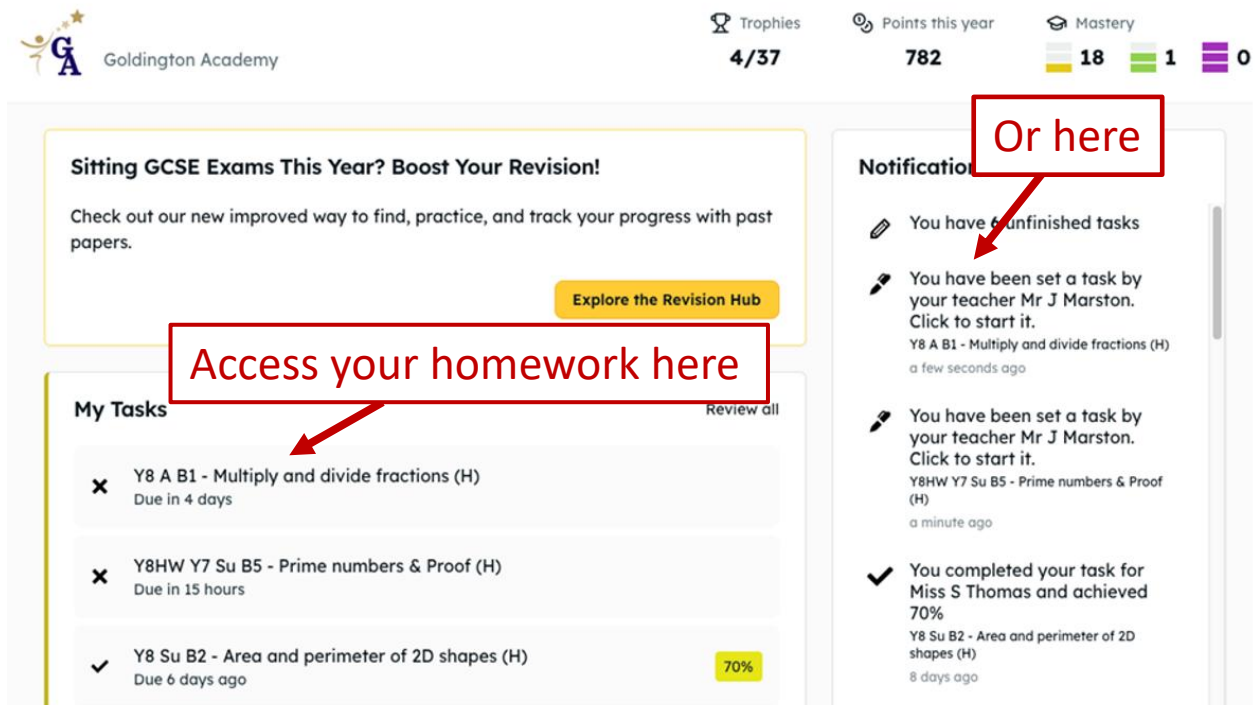


The login page for Dr Frost MATHS. It features a header with the site name and a login form with fields for 'Email or username' and 'Password'. Below the form is a 'Login' button and a link for 'Having trouble logging in?'. At the bottom, there are two buttons: 'Login with Google' and 'Login with Microsoft'. A red arrow points to the 'Login with Microsoft' button. To the right of the form is an illustration of two students sitting at a desk with laptops, surrounded by various mathematical symbols and objects like a clock and a lightbulb.

2) Click  **Login with Microsoft**

3) Enter the Microsoft login & password that you normally use when logging on to school computers

How to find your homework



The Goldington Academy dashboard. At the top, there is a header with the school logo and name, and a row of statistics: 'Trophies 4/37', 'Points this year 782', and 'Mastery 18 1 0'. Below the header, there is a main content area. On the left, there is a section titled 'Sitting GCSE Exams This Year? Boost Your Revision!' with a button 'Explore the Revision Hub'. Below this is a 'My Tasks' section with a list of tasks: 'Y8 A B1 - Multiply and divide fractions (H) Due in 4 days', 'Y8HW Y7 Su B5 - Prime numbers & Proof (H) Due in 15 hours', and 'Y8 Su B2 - Area and perimeter of 2D shapes (H) Due 6 days ago' with a '70%' completion status. A red box with the text 'Access your homework here' and an arrow points to the 'My Tasks' section. On the right, there is a 'Notification' section with three notifications: 'You have 6 unfinished tasks', 'You have been set a task by your teacher Mr J Marston. Click to start it. Y8 A B1 - Multiply and divide fractions (H) a few seconds ago', and 'You have been set a task by your teacher Mr J Marston. Click to start it. Y8HW Y7 Su B5 - Prime numbers & Proof (H) a minute ago'. A red box with the text 'Or here' and an arrow points to the first notification. At the bottom right, there is a notification: 'You completed your task for Miss S Thomas and achieved 70% Y8 Su B2 - Area and perimeter of 2D shapes (H) 8 days ago'.

How to do extra practice or revision

Menu

Home Dashboard

REVISION

GCSE Past Papers

All Past Papers

TASKS & LEARNING

Start a Practice

My Tasks

Courses

Progress Data

GAMES

Join a Live! Game

Dr Frost MATHS

Goldington Academy

Trophies 4/37

Sitting GCSE Exams This Year? Boost Your Revision!

Now improved way to find, practice, and track your progress with past

Explore the Revision Hub

My Tasks

Review all

Y8 A B1 - Multiply and divide fractions (H)

Due in 4 days

Courses

Courses are collections of skills organised into units and modules, designed to guide your learning. Click on a course to explore its content, practice the skills, and start answering questions.

Goldington Academy 7

Courses that have been created or selected by your teachers

Goldington Academy

GA Maths Year 7

Goldington Academy

GA Maths Year 8

Goldington Academy

GA Maths Year 9

GA Maths Year 8

Autumn 6 units

Spring 5 units

Summer 4 units

Multiplying and dividing fractions

Ratio and scale

Multiplicative change

Algebraic techniques

Representing data

Tables and Probability

Unit skills

119 Multiplying fractions and mixed numbers by an integer

119: Exam Practice: Multiplying fractions and mixed numbers by an integer

119a: Multiply a fraction by an integer.

119b: Multiply a mixed number by an integer.

120 Multiplying proper fractions with no simplifying

Mastery: 8/100

OR NARROW DOWN

VIDEO DIFFICULTY

209 Circumference of a full circle

Mastery: 0/100

OR NARROW DOWN

209: Exam Practice: Circumference of a full circle

209b: Calculate the circumference of a full circle given its diameter.

224 Simplifying ratios and forming ratios from a given context

Mastery: 50/100

OR NARROW DOWN

224: Exam Practice: Simplifying ratios and forming ratios from a given context

224a: Write a ratio with two parts in its simplest form.

224b: Write a ratio with three parts in its simplest form.

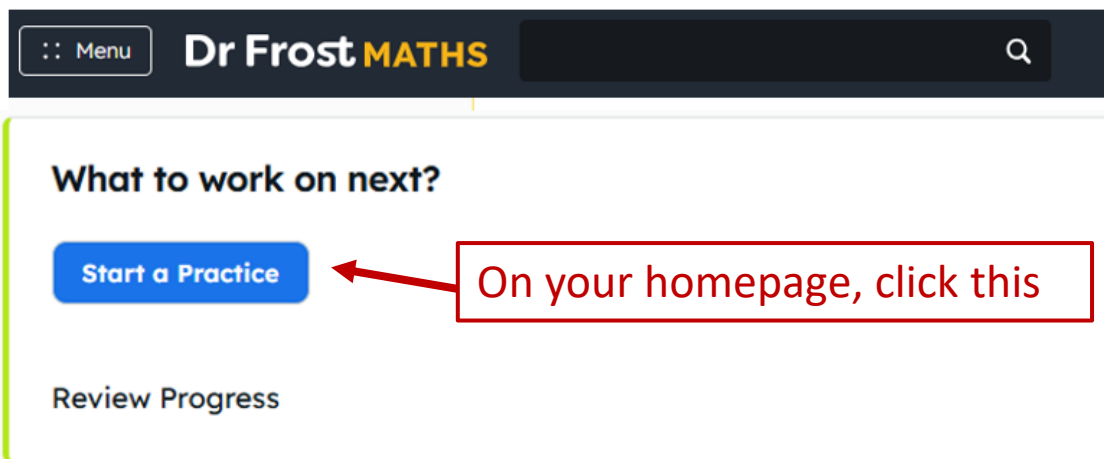
Your selection

224 Simplifying ratios and forming ratios from a given context

Practise

6. Practise

How to do extra practice or revision



The screenshot shows the top navigation bar of the Dr Frost MATHS website. It includes a 'Menu' button, the site name 'Dr Frost MATHS', and a search icon. Below the navigation bar, the heading 'What to work on next?' is displayed. Under this heading, there is a blue button labeled 'Start a Practice' and a link labeled 'Review Progress'. A red rectangular box with a black border contains the text 'On your homepage, click this', with a red arrow pointing from the box to the 'Start a Practice' button.

Dr Frost **MATHS**

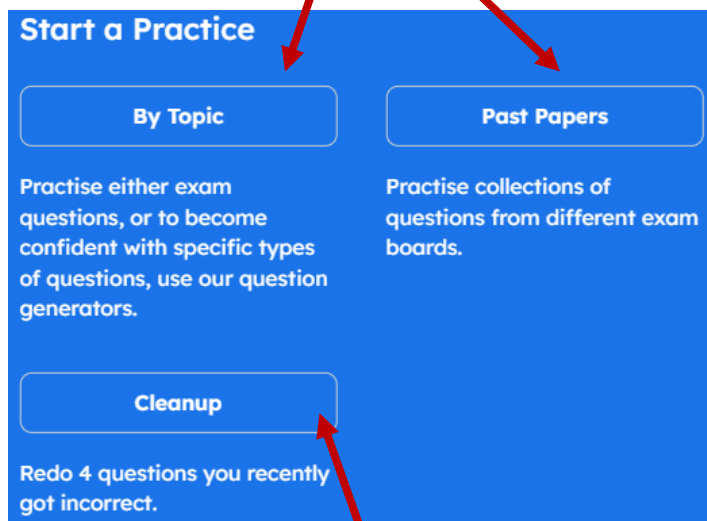
What to work on next?

[Start a Practice](#)

[Review Progress](#)

On your homepage, click this

Choose a particular topic, or try a past paper



The screenshot shows the 'Start a Practice' section of the website. It has a blue background and contains three white buttons: 'By Topic', 'Past Papers', and 'Cleanup'. Below the 'By Topic' button is a paragraph of text. Below the 'Past Papers' button is another paragraph of text. Below the 'Cleanup' button is a third paragraph of text. Red arrows point from the text box above to each of the three buttons.

Start a Practice

By Topic

Practise either exam questions, or to become confident with specific types of questions, use our question generators.

Past Papers

Practise collections of questions from different exam boards.

Cleanup

Redo 4 questions you recently got incorrect.

Test yourself on some topics which you recently got wrong