

S2 Course 2 Support Videos and Links:

This pack contains many useful links to different websites that have videos, worksheets, and notes. You will also find your login details for mymaths in the Files folder on TEAMS.

If you are absent from class (and well enough to do so) please follow the course outline, find the topic you are on and try to keep up to date by watching the supporting videos and reading notes. You should try to attempt the homework set by your class teacher. This will be communicated through teams.

Remember you can always ask a reliable friend to send you a photo of class notes

Topics will be shared on Teams by the class teacher:

S2: August - December

Revision of Perimeter, Area of Rectangles, Triangles, Converting Lengths.

Area of composite shapes, kites, trapeziums, parallelograms, and Rhombus.

Volume of cubes and cuboids.

Circumference and Area of Circles.

Angles

Fractions

Percentages

Here are some useful websites to help support you with Numeracy and the BGE course. Remember you can always search YouTube for help with specific topics.

[The Maths Hero](#)

[Study Pug](#)

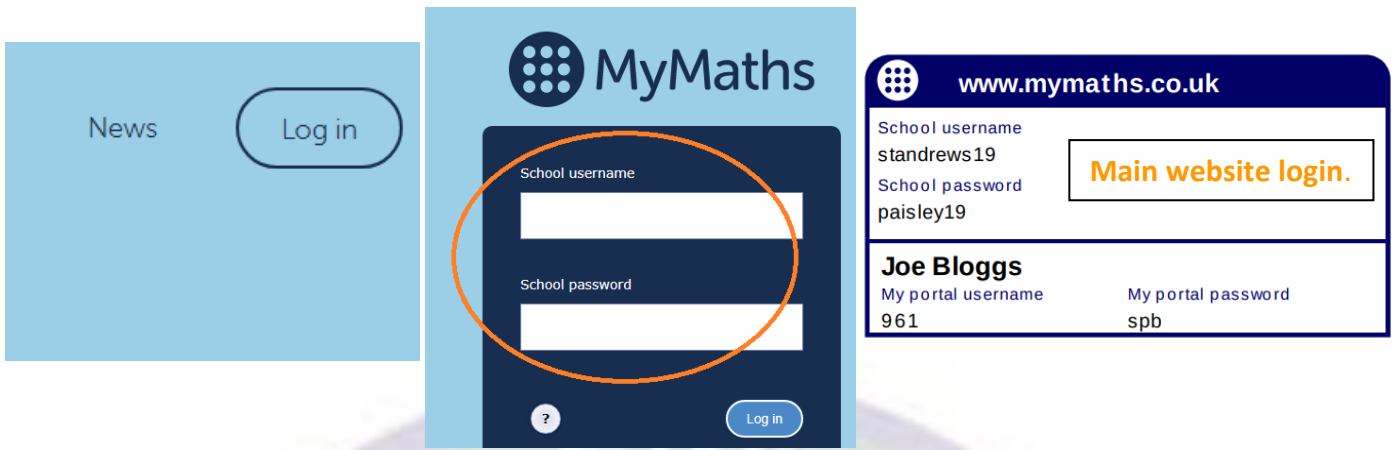
[Maths Antics](#)

[BGE Worksheets](#)

[Numeracy Ninjas](#)

MYMATHS: [mymaths](#)

Your teacher will provide you with a username and password for the main website and the portal. After logging in, the homepage is a library of Maths topics at all levels, use the search bar to find the topic you are on. Click on Lesson and then Online homework. You will be able to access the practice homework without signing in. Please find screenshots below to help you.



News [Log in](#)

MyMaths

School username

School password

[?](#) [Log in](#)

www.mymaths.co.uk

School username
standrews19

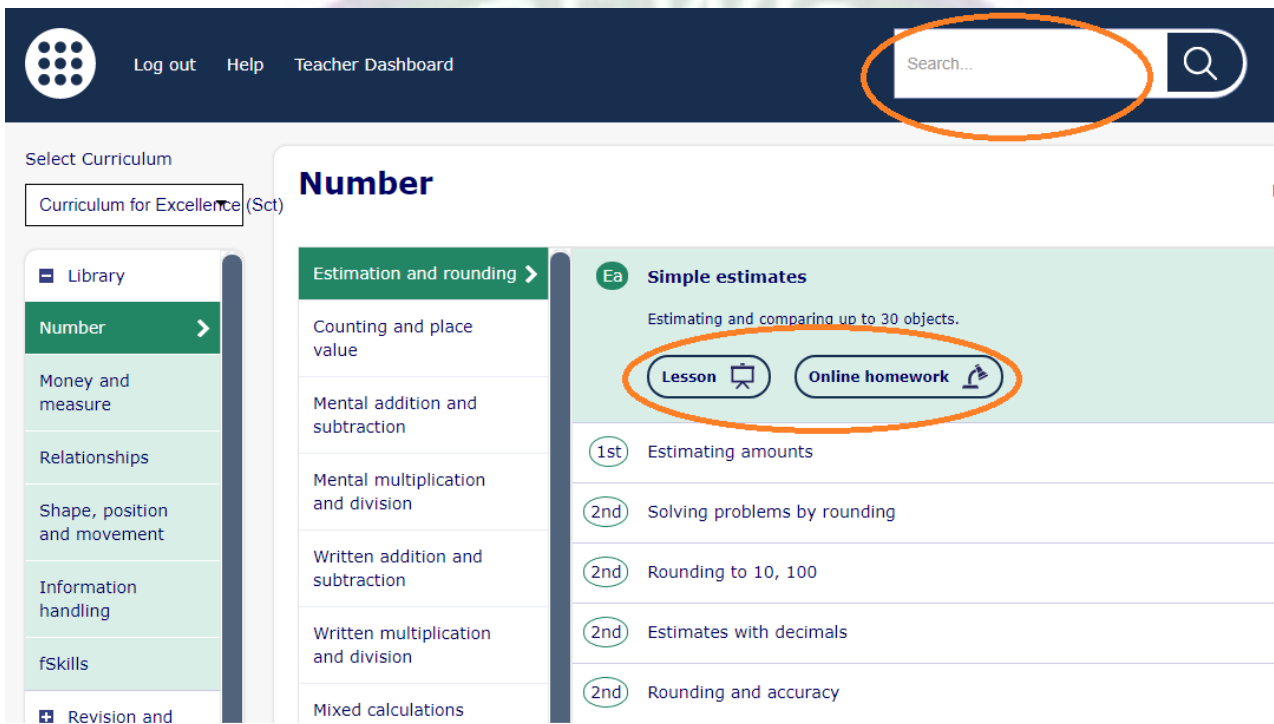
School password
paisley19

Main website login.

Joe Bloggs

My portal username
961

My portal password
spb



[Log out](#) [Help](#) [Teacher Dashboard](#)

Select Curriculum

Library

- Number
- Money and measure
- Relationships
- Shape, position and movement
- Information handling
- fSkills
- Revision and

Number

Estimation and rounding >

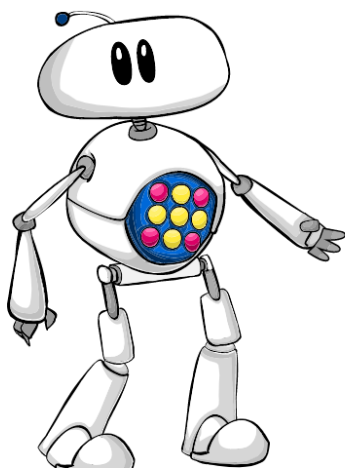
- Counting and place value
- Mental addition and subtraction
- Mental multiplication and division
- Written addition and subtraction
- Written multiplication and division
- Mixed calculations

Ea Simple estimates

Estimating and comparing up to 30 objects.

[Lesson](#) [Online homework](#)

- 1st Estimating amounts
- 2nd Solving problems by rounding
- 2nd Rounding to 10, 100
- 2nd Estimates with decimals
- 2nd Rounding and accuracy



Welcome!

You are probably here because your teacher has set you some homework.

Don't forget to log in!

Your teacher will not know that you have done your homework unless you log in with your username and password.

Username

Password

[Log in](#)

Would you like to practise?

Click the practice button if you only want to practise this homework task.

[Practice](#)

To access homework assigned to you by your teacher you will need to log in using your portal username and password.

Search...



My portal login

Filter Everything

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mparing up to 30 objects.

Online homework

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