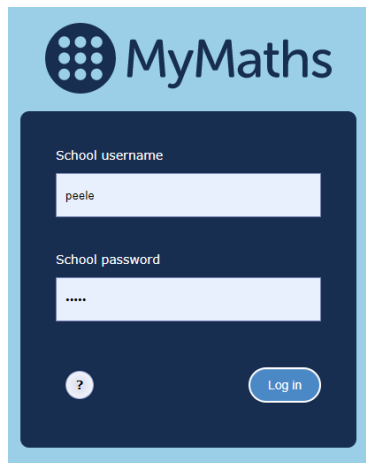


# Accessing MyMaths.co.uk

Initial login page is the school login details

School username

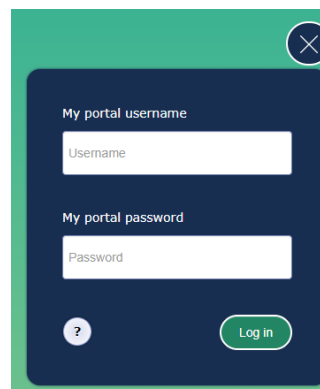
School password



The image shows the MyMaths school login interface. It features a dark blue header with the MyMaths logo. Below the header is a dark blue login box with two input fields: 'School username' (containing 'peele') and 'School password' (containing '\*\*\*\*\*'). At the bottom of the box are a question mark icon and a 'Log in' button.

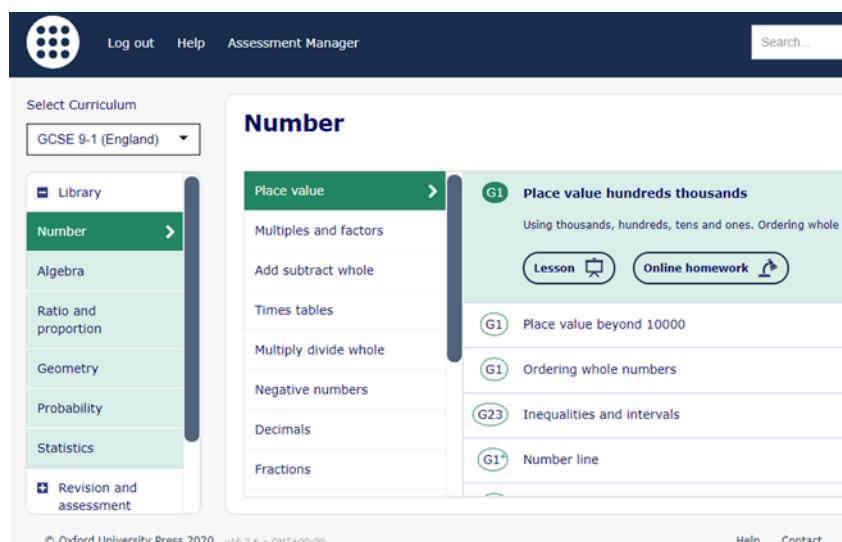
My portal username is the 4-digit code

My portal password is the 3-letter code



The image shows the MyMaths portal login interface. It features a dark blue login box with two input fields: 'My portal username' (containing 'Username') and 'My portal password' (containing 'Password'). At the bottom of the box are a question mark icon and a 'Log in' button.

Use the Library to search your own learning topics



The image shows the MyMaths main interface. It features a dark blue header with the MyMaths logo, 'Log out', 'Help', 'Assessment Manager', and a search bar. Below the header is a 'Select Curriculum' dropdown menu set to 'GCSE 9-1 (England)'. A 'Library' sidebar on the left lists various topics: Number, Algebra, Ratio and proportion, Geometry, Probability, Statistics, and Revision and assessment. The main content area displays the 'Number' topic with a list of sub-topics: Place value, Multiples and factors, Add subtract whole, Times tables, Multiply divide whole, Negative numbers, Decimals, and Fractions. The 'Place value' sub-topic is selected, showing a list of lessons: 'Place value hundreds thousands' (G1), 'Place value beyond 10000' (G1), 'Ordering whole numbers' (G1), 'Inequalities and intervals' (G23), and 'Number line' (G1\*).

Use the lesson to help understand and support completion of the homework task