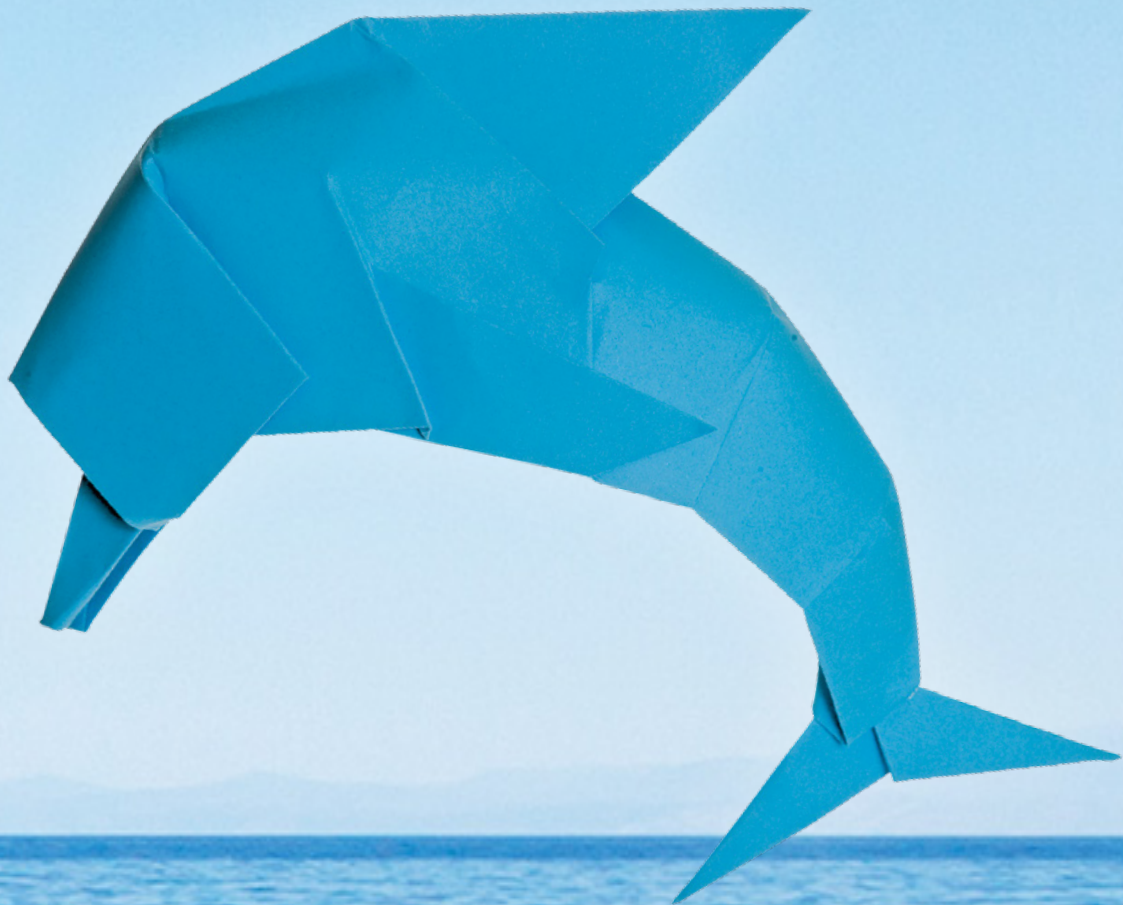


Supporting your lower attaining students with Mathematics

New Entry Level Certificate in
Mathematics 2017



Supporting lower attaining students in mathematics

With the changes to the new GCSE (9-1) Mathematics qualification, we know more students than ever will find the content challenging. That's why we've redeveloped our **Entry Level Certificate** to complement the GCSE (9-1) Mathematics, enabling lower attaining students to develop the underpinning mathematical skills and understanding, and provide a springboard to GCSE.

Easy to co-teach with GCSE (9-1) Mathematics.

We've carefully selected new topics at Entry Level 3 from the more accessible GCSE topics.

Clear routes of progression between Entry Level Certificate and GCSE.

We've introduced calculator and non-calculator tests at Entry Level 3 and redesigned assessment objectives to support progression to GCSE (9-1) Mathematics.

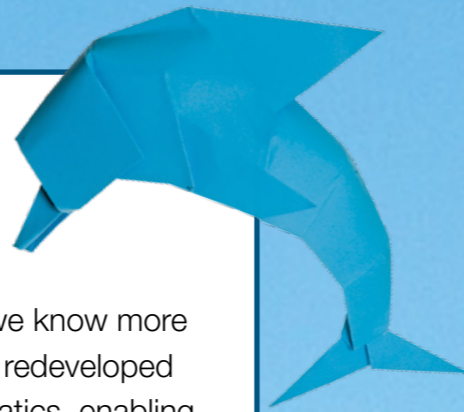
Designed around the needs of students at this level.

Every aspect of the new qualification is designed to enable Entry Level students to really show what they can do. The short assessments have no time limits, are taken only when the student is ready, and can be taken up to three times as needed.

Straightforward to administer and manage.

All the assessments are 100% externally set and internally marked, with a small number of assessment components at each level.

High quality support to help you plan, teach, track and assess.



Subject Support

Mathematics and Statistics

Our Subject Advisor, Graham Cumming and his team, are available to answer any questions and provide guidance and support.

☎ 020 7010 2174

✉ TeachingMaths@pearson.com

🐦 @EmporiumMaths

quals.pearson.com/elc2017



Qualification at a glance

Our **Entry Level Certificate** complements the GCSE (9-1) Mathematics to optimise co-teachability and support progression.

Designed around the needs of students working at this level, it offers level-targeted tests so you can pick the level that is right for each student. With no time limit and the option to resit tests and tasks if needed, the assessments measure small increments of progress.

Straightforward to administer and manage, both tests and tasks are externally set but internally marked by you, and only undertaken when you decide your students are ready. Assessments can be attempted in any order, and can be taken up to three times as needed.

Assessment model

Level	Component no.	Type	Content	No. of marks	Total marks
Entry Level 1	1	Test	<ul style="list-style-type: none"> Number: Count; Read, write and order; Fractions and decimals; Pattern; Facts; Equipment Geometry: 2D shapes; 3D shapes; Position, movement and pattern 	12	20
	2	Task	<ul style="list-style-type: none"> Measures: Units; Measuring instruments Statistics 	8	
Entry Level 2	1	Test	<ul style="list-style-type: none"> Number: Count; Read, write and order; Fractions and decimals; Pattern; Facts; Operations; Equipment Geometry: 2D shapes; 3D shapes; Position, movement and pattern; Angles 	18	30
	2	Task	<ul style="list-style-type: none"> Measures: Units; Measuring instruments Statistics 	12	
Entry Level 3	1	Non-calculator test	<ul style="list-style-type: none"> Number: Count; Read, write and order; Fractions and decimals; Pattern; Facts; Operations Algebra Geometry: 2D shapes; 3D shapes; Position, movement and pattern; Angles Statistics 	18	50
	2	Calculator test	<ul style="list-style-type: none"> Number: Count; Read, write and order; Fractions and decimals; Pattern; Facts; Operations; Equipment Ratio and proportion Geometry: Perimeter and area Measures: Units; Measuring instruments 	12	
	3	Task	All EL3 content	20	

Tests assess entirely A01. Tasks assess A02 and A03. All assessments: no set time limit

Further information on the structure of our new Entry Level Certificate in Mathematics can be found on our website at: quals.pearson.com/elcmaths2017

Support for every need

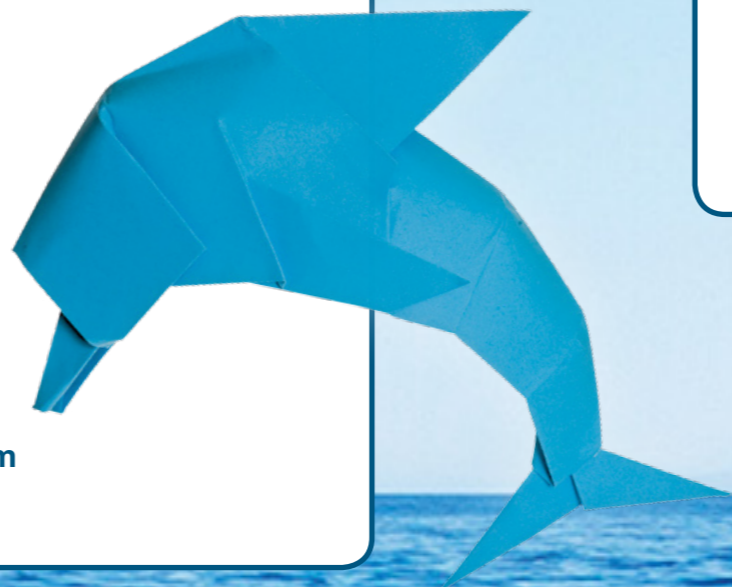
We've put together a package of support to help you plan and teach the new **Entry Level Certificate in Mathematics (ELC)**, as well as track and assess students' progress.

- **Getting started guide** gives you an overview of the new ELC and helps you understand what the changes mean for you and your students.
- Our **Course planner** offers an approach to standalone delivery at Entry Levels 1, 2 and/or 3.
- A **scheme of work** for co-teaching the new ELC with an Access to Foundation GCSE (9–1) Mathematics programme, editable for you to adapt to suit your department.
- **Mapping documents** highlight the touch points between the new ELC and our Access to Foundation GCSE (9-1) Mathematics programme, as well as the differences between the legacy ELC qualification and the new one.
- **Free Getting Ready to Teach** events to support you in delivering the new qualification.
- **Sample assessment materials** to help you prepare your students for the new assessments.

Get help and support with our Mathematics Emporium

Our popular Mathematics Emporium helps to keep you up to date with all areas of mathematics throughout the year. It is also a rich source of past questions with over 15,000 documents related to past and present Pearson and Edexcel Mathematics qualifications available for free.

Visit www.edexcelmaths.com to register for an account or email Graham Cumming at mathsemporium@pearson.com to sign up for updates.



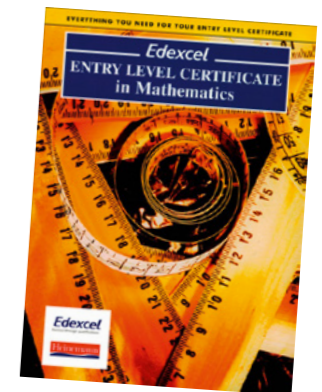
Supporting great maths teaching

Resources designed to support essential mathematical skills and understanding

Edexcel Entry Level Certificate in Mathematics

Helps students progress towards GCSE

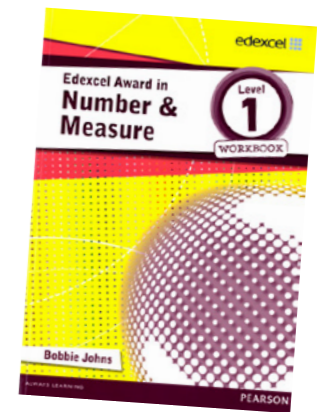
Designed for students who aren't ready for GCSE, this Student Book gradually introduces students to basic mathematical concepts giving them the confidence to progress towards study at GCSE.



Edexcel Award in Number and Measure Level 1 Workbook

Building proficiency in number and measure

This write-in workbook is designed to build proficiency in number and measure, helping learners to gain confidence in these skills at Level 1.



We're providing a mapping document showing where these two resources provide coverage of the new Entry Level Certificate content.

Find out more about our published resources to support ELC Maths at: www.pearsonschools.co.uk/elcmaths17resources

No paid-for products and services are required to deliver Pearson qualifications.

Next steps

Register your interest

If you're interested in teaching our qualification, sign up to get all our specification updates and support.

quals.pearson.com/teachelc2017

 Follow us: [@Edexcel](https://twitter.com/Edexcel)

Learn more

To learn more about this qualification and to see the specification and sample assessment materials, head over to our website.

quals.pearson.com/elc2017maths

Get in touch

For general enquiries, information and support, we're here to help.

 **020 7010 2174**

 **TeachingMaths@pearson.com**

 **@EmporiumMaths**

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