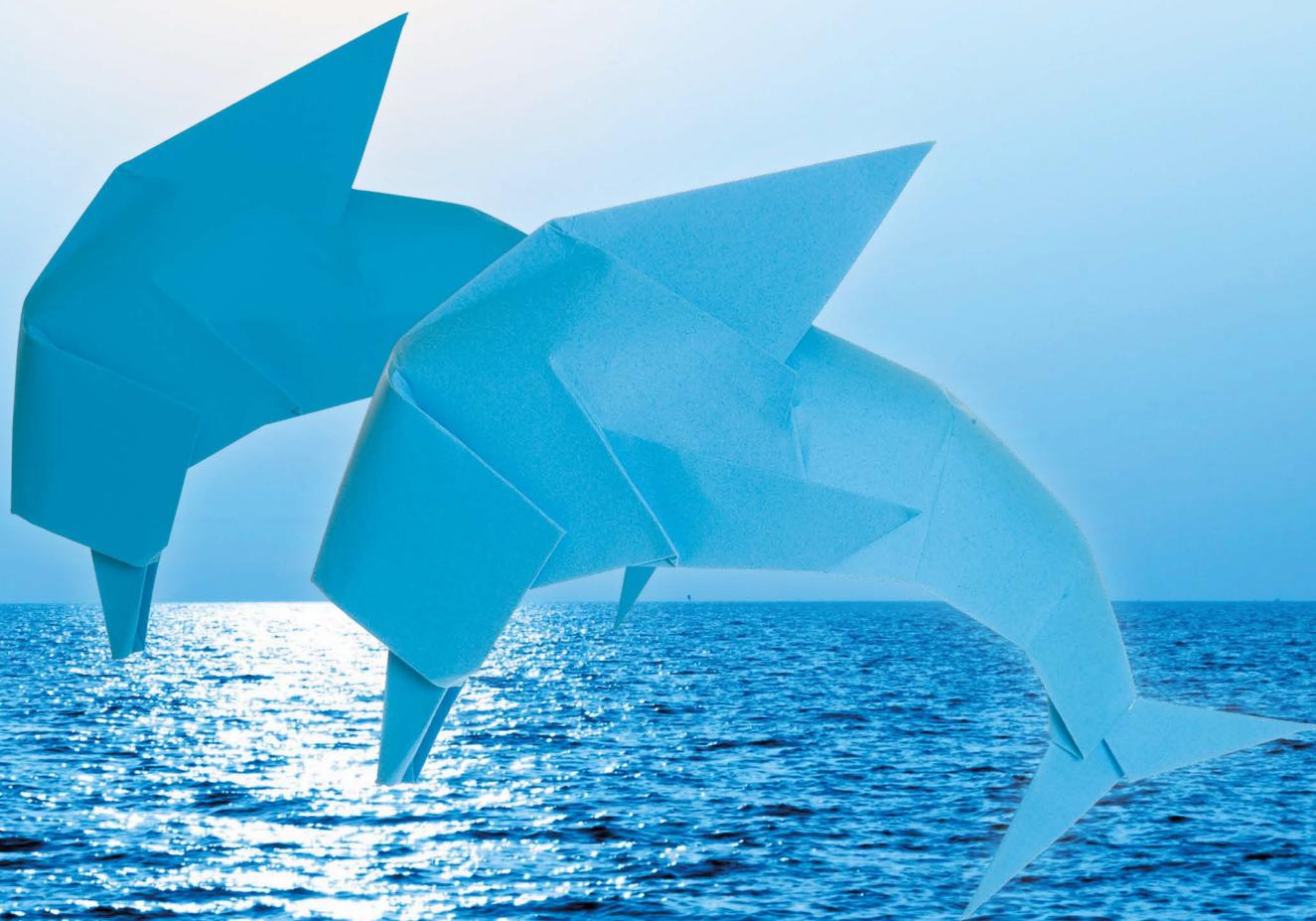


Edexcel GCSE (9-1) Mathematics

Where to find your free support in 2016





Free support for your teaching in 2016

We have a huge amount of free support available to help Edexcel centres deliver our **GCSE (9-1) Mathematics** qualification. So, we just want to make sure you know where to find it.

We've listed the key things we think you'll need in this guide with links to them. To find the whole lot, visit our **webpages**.

Contents

Support for planning



Schemes of Work



Three-year Scheme of Work [🔗](#)

Based on an eight-term model for both Foundation and Higher tier students.

Two-year Scheme of Work [🔗](#)

Based on a five-term model for both Foundation and Higher tier students.

Five-year Scheme of Work [🔗](#)

Providing guidance for teachers to plan across Key Stages 3 and 4. We asked endorsed publishers to share their KS3 schemes of work, which we've made available alongside our KS4 schemes of work.

One-year Scheme of Work [🔗](#)

Intended primarily for post-16 resit students, based on a 30-week model for both Foundation and Higher tier students.

Access to Foundation tier GCSE Scheme of Work [🔗](#)

Support for lower attainers.

Content mapping and guidance



Content mapping documents [🔗](#)

We've mapped the GCSE Maths 2015 knowledge, skills and understanding requirements against the GCSE Maths 2010 content descriptors, concepts and skills, and vice versa.

Content guidance [🔗](#)

Our content guidance document provides expert commentary alongside the new content statements, which gives you guidance on how the specification will be assessed.

Assessment and exemplars



Exemplar student answers [🔗](#)

We've provided marked exemplar student answers with examiner comments, to illustrate how the mark scheme will be applied and the marks awarded, and give you valuable information on what examiners expect to see as answers to the new style questions.

SAMs exemplification [🔗](#)

Additional information on all the questions in the New Sample Assessment Materials (accredited by Ofqual in June 2015), including content and assessment.



Support for teaching

Teaching and learning videos

Six short videos presented by teachers, for teachers, to help you navigate the changes to GCSE Mathematics.



Worksheets

To support all units in the two and three-year schemes of work. (The rest are on their way!). **Scroll to the very bottom of the webpage to find these.**



Getting Ready to teach resources

To support teaching new topics for both Foundation and Higher tier. **Open the link and scroll down to 'past training content'.**



Formulae poster

To help your students learn the formulae they'll need for the exam.



Support for lower attainers

Additional support is available for lower attainers including scheme of work, teaching notes and strategies, and low-stakes diagnostic assessment.



Assessing and tracking



GCSE baseline tests

Three tests to help you understand the progress your students have made at Key Stage 3, and assess their learning needs before you start teaching the GCSE.

Classroom tests

Topic tests

Open the link and **scroll to 'Classroom tests'** to find tests for each unit in the two- and three-year schemes of work.

End-of-term tests

Aligned to both tiers of our two-year and three-year schemes of Work, designed to help you understand the progress your students have made at the end of term.

Practice papers – set 1 and set 2

We will also provide secure mock papers each year for the next 3 years as well as further specimen and practice papers. You'll need your Edexcel online login for these

ResultsPlus

Free online results analysis tool for teachers gives you a detailed breakdown of your students' performance in Edexcel exams.

examWizard

Free online resource for teachers contains a huge bank of past paper questions and support materials to help you create your own mock exams and tests.

The Pearson Progression Scale and maps

Represent our view of how learners progress in mathematics, with the removal of National Curriculum Levels, the introduction of the Progress 8 performance measure and the announcement of a new 9-1 GCSE grade scale.



Free, local training and events

Twilight content events 🔗

Afternoon, online events each looking at an area of new content for GCSE Mathematics 9-1. **Open the link above and scroll down to see upcoming events.**

Collaborative network events 🔗

Free local teaching networks which help support, train and share best practice with maths teachers and heads of department across the country. **Open the link and scroll to find network events.**



Personal support from our team of maths experts

Should you need further help at any time, our team of assessment experts is always there for you, including subject expert Graham Cumming.

Mathematics Emporium 🔗

Stay up-to-date and get access to all the materials you need throughout the year.

Contact Graham Cumming 🔗

Our in-house Subject Advisor and mathematics expert Graham is on-hand to answer your queries whenever you need.

Graham Cumming - Maths subject expert

UK: 020 7010 2174

Intl: + 44 (0)20 7010 2174

TeachingMaths@pearson.com 🔗



Paid-for published resources

We also have a range of endorsed resources available which are designed specifically for use with our Edexcel GCSE (9-1) Maths specification. **Find out more here.**

We also have **KS3 Maths** resources available.

It is not a requirement to purchase endorsed resources in order to deliver the qualification.

Search our maths published resources

