## KS4 Maths learning journeys



At Pearson we know every learning journey is unique. We have a range of Maths qualifications that can be used as a stepping stone to, or taught alongside, GCSE Mathematics and GCSE Statistics.

The Entry Level Certificate in Mathematics, the Edexcel Awards in Mathematics and GCSE Statistics can be used collaboratively to master mathematical concepts, build confidence and support progression to GCSE Maths. They can also provide challenge

and deepen learners' understanding depending on where students are in their learning journeys.

Whether a learner is taking GCSE Mathematics as a standalone qualification, or is sitting a range of Mathematics qualifications – every learner's journey counts. This chart helps you understand how our suite of Mathematics qualifications work together to support learners' progress, development and confidence.

## Entry Level Certificate (ELC) in Maths

**Entry Level 1** 

**Entry Level 2** 

**Entry Level 3** 

The beauty of the **ELC** is we can put forward those students who sometimes struggle with more complex maths topics, through a qualification that gives them the most important fundamentals of maths, celebrating their achievements whilst promoting the skills for the next level of accreditation. - Carew Academy, Surrey

The Level 1 and Level 2 Edexcel Awards are a perfect progression from Entry Level Certificate. They can reinforce and build upon the fundamental skills learned in ELC to help students make progress.

The **Edexcel Awards** offer a route back into education and bridge the gap between Entry Level Certificates and the GCSE Maths course (or higher-level study). – Hospital Education Services, Coventry

## Edexcel Awards in Maths

Number & Measure Level 1

Number & Measure Level 2

Algebra Level 2

Algebra Level 3

Certificate Level 3 is aligned to some of the grade 1 content at GCSE Maths. It allows for a smooth progression to GCSE content.

ELC and the Edexcel Awards can support progression towards GCSE Maths, wherever your learners are on their learning journeys.

GCSE Statistics can be taken

alongside GCSE Maths and

provides opportunities for learners to develop skills that allow them to succeed whether at Foundation or Higher Tier. in Algebra Level 3 provides
the perfect opportunity to develop
those learners who are ready
to challenge themselves as they
progress beyond GCSE Maths
and into A level.

GCSE (9-1)

**Statistics** 

## GCSE (9–1) Mathematics

Foundation Tier Higher Tier

Some choose to focus their study on the GCSE Maths course before progressing to the next stage of their learning.

GCSE Statistics
complements the learning
journey of GCSE Maths students. GCSE
Statistics can be used to build confidence in
Maths, develop exam technique and deepen
understanding in real-life maths contexts.

Foundation Tier

Higher Tier

Whichever path your learners take through our KS4 Maths qualifications, we're here to support you every step of the way to ensure every learner

has the skills they need to progress.



