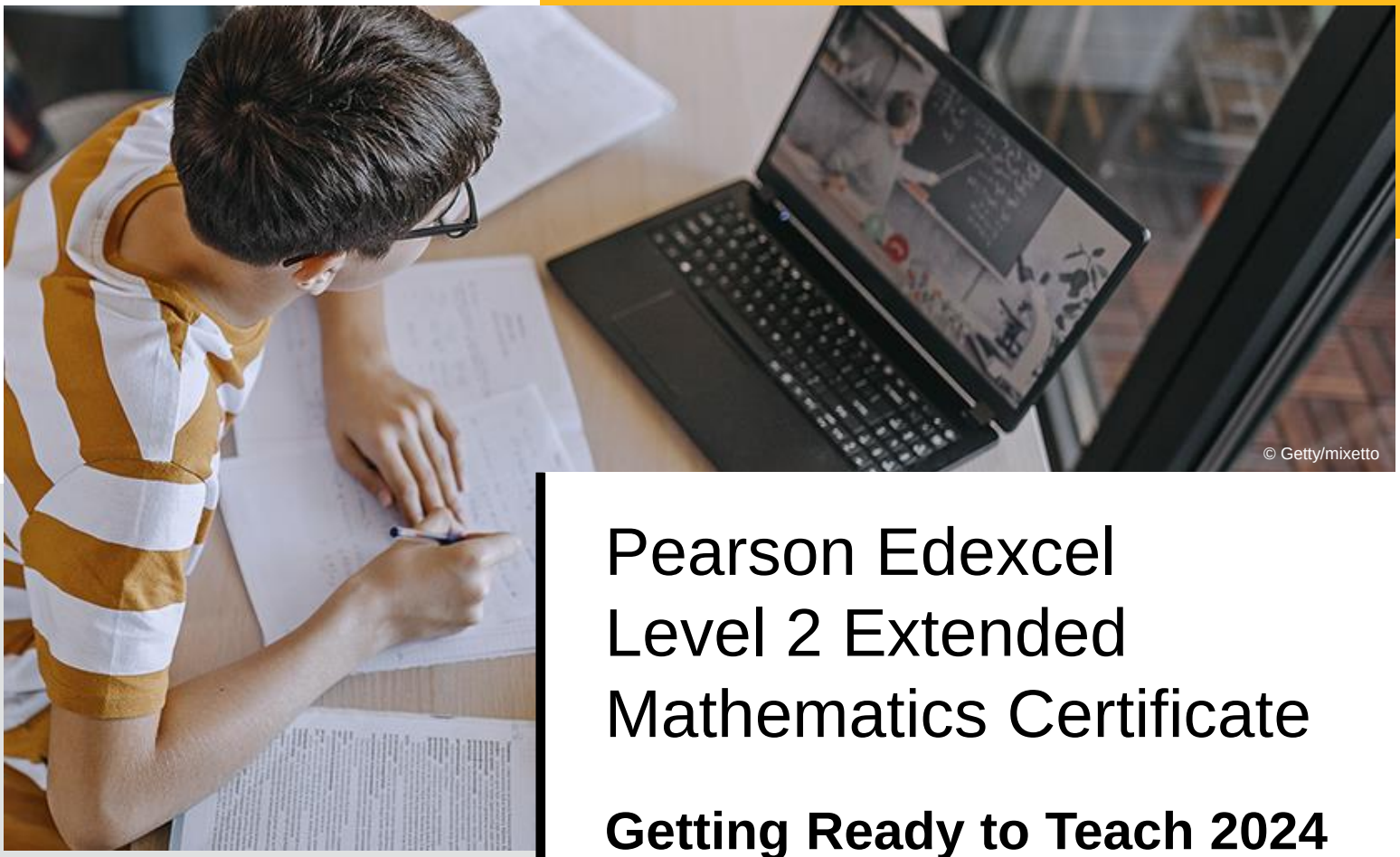
Pearson
Edexcel

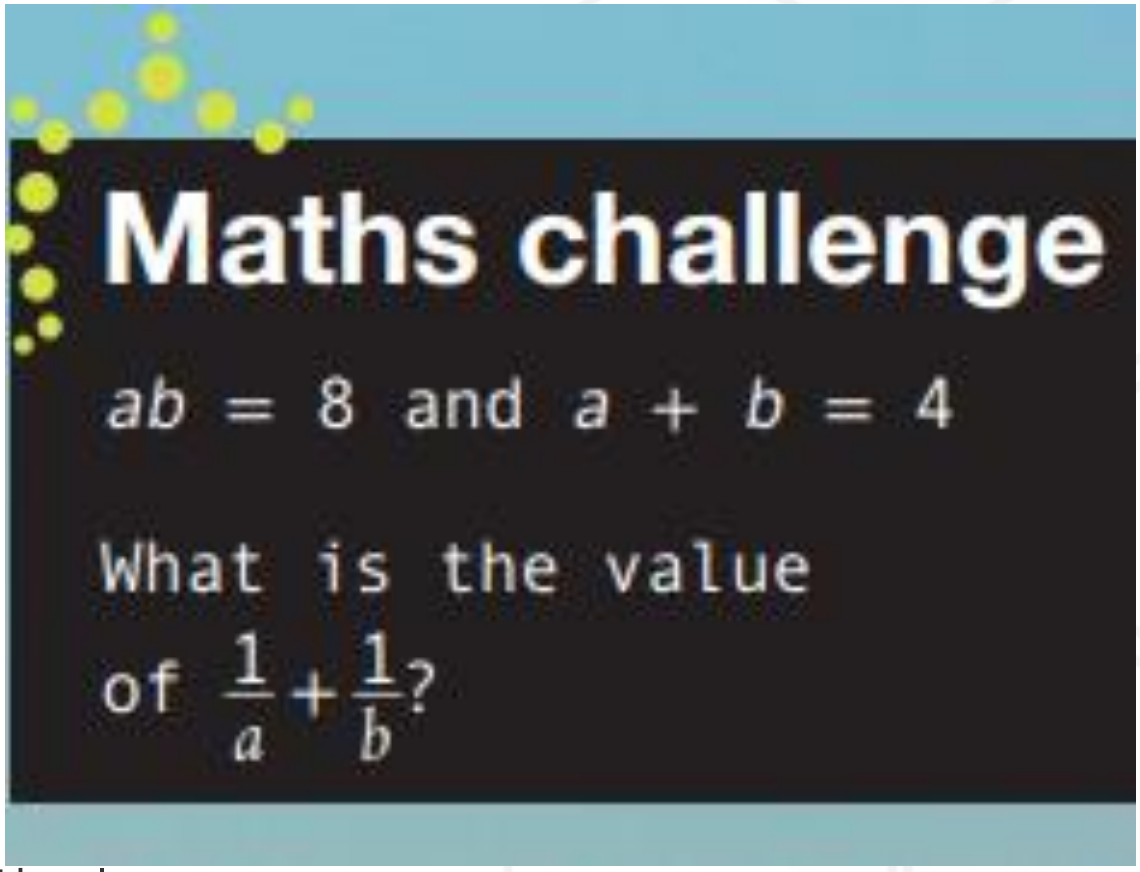


Pearson Edexcel Level 2 Extended Mathematics Certificate

Getting Ready to Teach 2024

Whilst you're waiting…

1. How many year 11 students in 2023 Higher achieved over 230 marks (out of 240)?

2. 

Whilst you're waiting…

1 How many year 11 students in 2023 Higher achieved over 230 marks (out of 240)?

Higher Tier 1MA1		
Total Candidates	231,277	
Mark	Candidates	% Candidates
240	31	0.01
239	70	0.03
238	64	0.03
237	85	0.04
236	129	0.06
235	137	0.06
234	185	0.08
233	192	0.08
232	215	0.09
231	234	0.1
230	262	0.11

Whilst you're waiting…

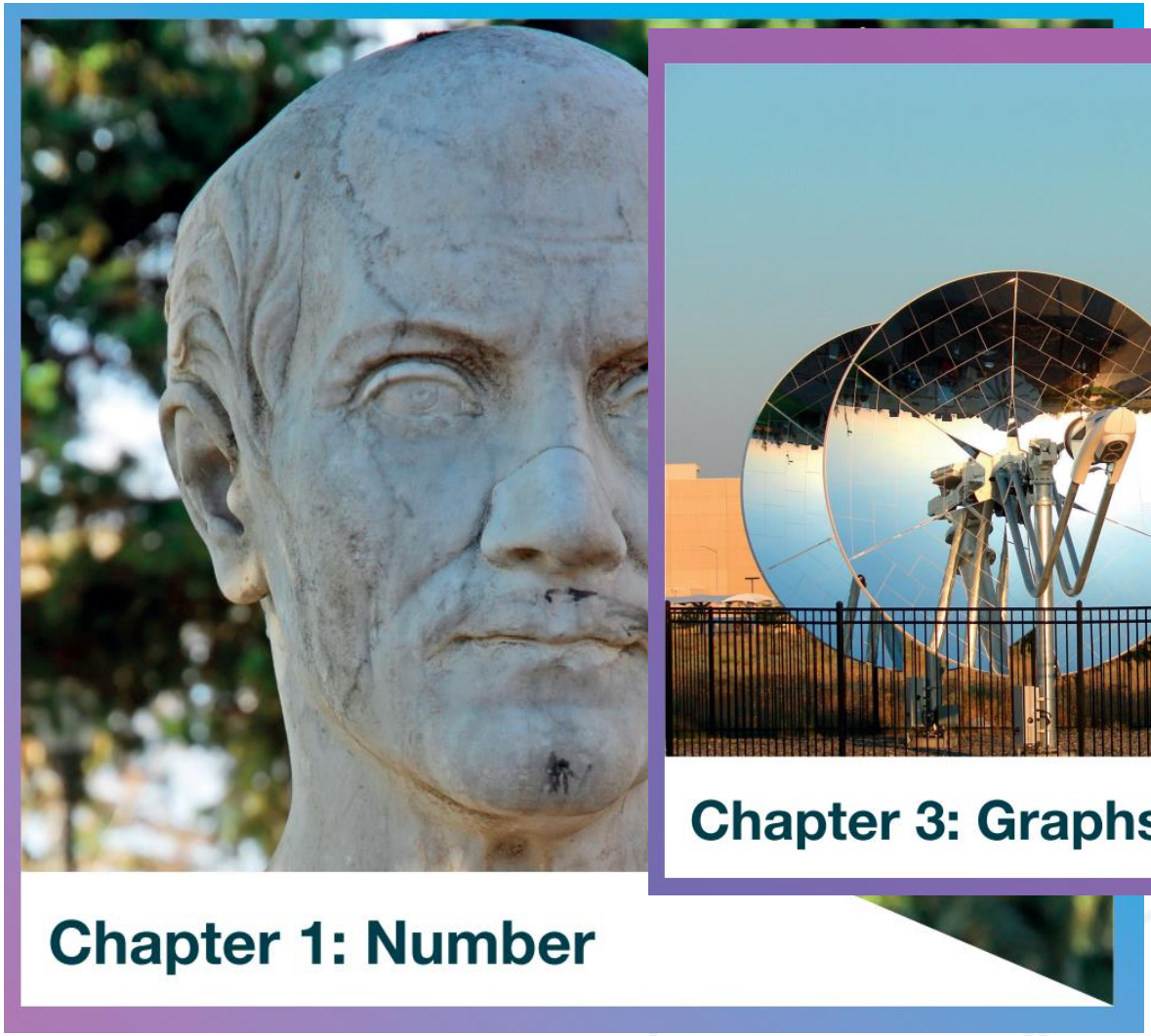
2

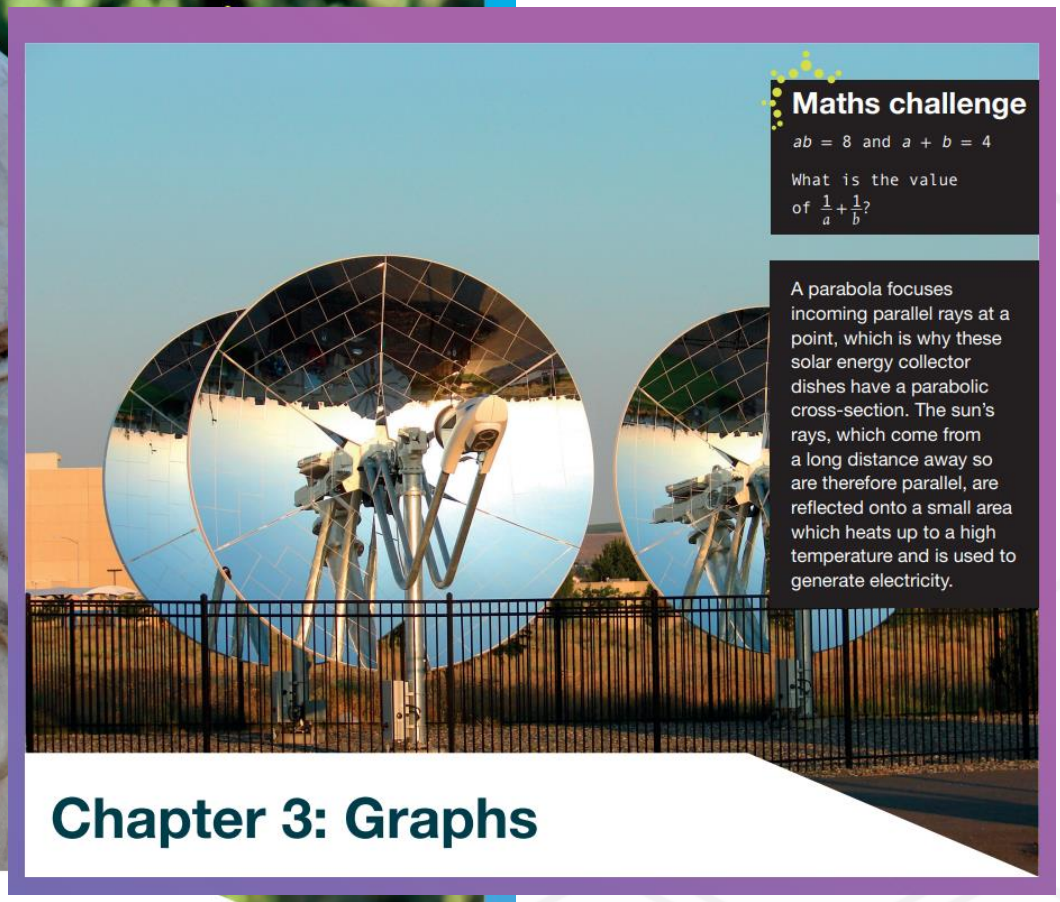
Maths challenge: $\frac{1}{a}+\frac{1}{b}=\frac{b+a}{ab}$

$=\frac{4}{8}$

$=\frac{1}{2}$

Thinking starters for each topic





About us …

- Christian Seager

Head of Maths at Ridgeway Secondary School in Redditch

- Melanie Muldowney

Lead Practitioner at Stratford Upon Avon School in Stratford Upon Avon

Together we make …

About us …

Today we will explore…

- We will try to answer as many of these as we can
- A QUICK RECAP of the key points form the launch events in June
- How our qualification can be delivered through case study ideas
- Resource ideas
- Our Support for you
- Your Next Steps

Our initial conversation …

- A look at the big questions you may have:

- Whats a Level 2?
- Why now? Others been around for ages?
- Value to the school? Open bucket?
- How much does it cost?
- How much contents overlaps with GCSE? How much content (list topics) is additional?
- How much content (list) is in A Level?
- How much content (list) is in IGCSE? Suitable to extend past IGCSE too?
- We use the AQA Level 2 Further Maths, whats the difference?
- Whats the direct equivalent qual from all other boards?
- How long to teach it?
- Suggested additional time needed on top of GCSE Maths
- What year groups to teach to?
- Coursework?
- Exams? If so, how many? When are the exams?
- How long are the exams?
- Calc/non calc?
- Do we have to teach Edexcel GCSE to enter this?
- How does the DfE funding work?

We had so many questions …

Our Vision

QUICK RECAP

At Pearson we are committed to *building lifelong confidence in maths*.

We have listened to what teachers, learners and leaders want from a maths qualification that will **stretch, challenge and motivate** them to succeed.

We have built a qualification that allows learners to **express themselves** and **unlock their potential** in mathematics.

Our new Pearson Edexcel Level 2 Extended Mathematics Certificate gives students the **opportunity to challenge** themselves at Key Stage 4 and build the **perfect foundation** for further study.

Our Vision

QUICK RECAP

Dive deeper into the maths	Challenge your students to dive deeper into key concepts to encourage stretch, enjoyment and help them to achieve their potential.
Build the knowledge needed for further study	To expand on your student's mathematical knowledge and help them prepare for further study in many subjects.
Based on research and teacher insight	We've listened to your feedback and have created a qualification that suits your needs in the classroom, with key concepts and topics that make sense for your students at this stage of their learning journey.
Effortless switching and getting started	Switch, easily with support from our dedicated maths subject team, giving you the confidence to get started with us straight away.
Our commitment to your support	The support you know and trust from Pearson Edexcel. With a huge number of resources available throughout the year on our qualifications websites, the Maths Emporium and our PD Academy, we will ensure that you have the support you need to teach this qualification.

Our qualification structure

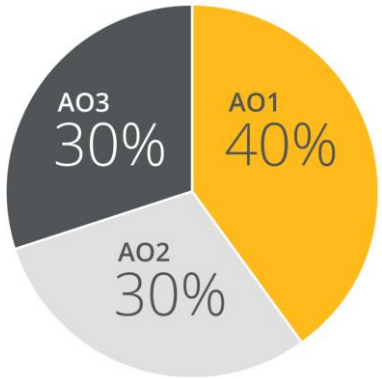
QUICK RECAP

- Our assessment model

Paper 1	+	Paper 2
• 75 minutes • 60 Marks • Non-Calculator		• 75 minutes • 60 Marks • Calculator

Straightforward Assessments

- Both papers sat in the same exam window (Summer series only)
- Equal weighting for each paper
- Content and assessment objectives assessed across both papers
- Shorter, more targeted assessments designed with the exam series in mind



Our qualification structure

QUICK RECAP

- Our grading scale explained

Distinction*	Working above GCSE Maths Level 2 content
Distinction	Broadly aligned to a **Grade 9 standard** at GCSE (9-1) Mathematics
Merit	Broadly aligned to a **Grade 8 standard** at GCSE (9-1) Mathematics
Pass	Broadly aligned to a **Grade 7 standard** at GCSE (9-1) Mathematics

Why not Grades 4 to 9? We listened to what teachers told us…

"I want to be able to show those working *above* a grade 9 standard."

"What would a grade 4 mean in an extended/further maths certificate? It presumably would be better than a grade 4 at GCSE?"

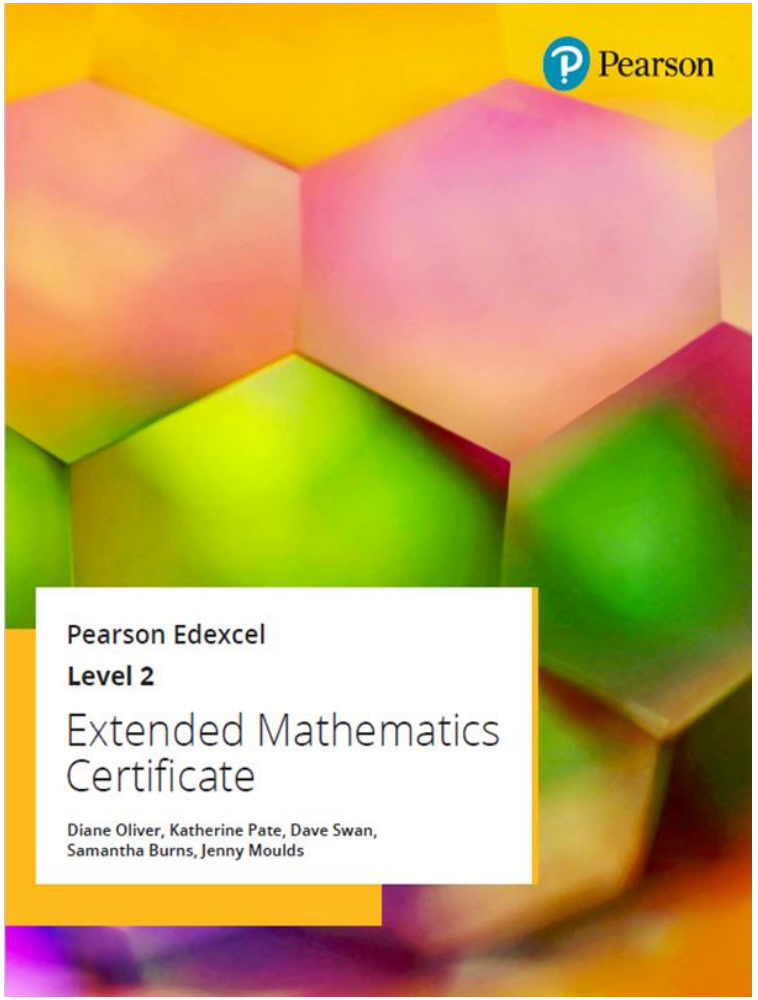
"I want to easily explain the difference between a GCSE Maths and Level 2 certificate grade."

Our published resources

QUICK RECAP

Available May 2024

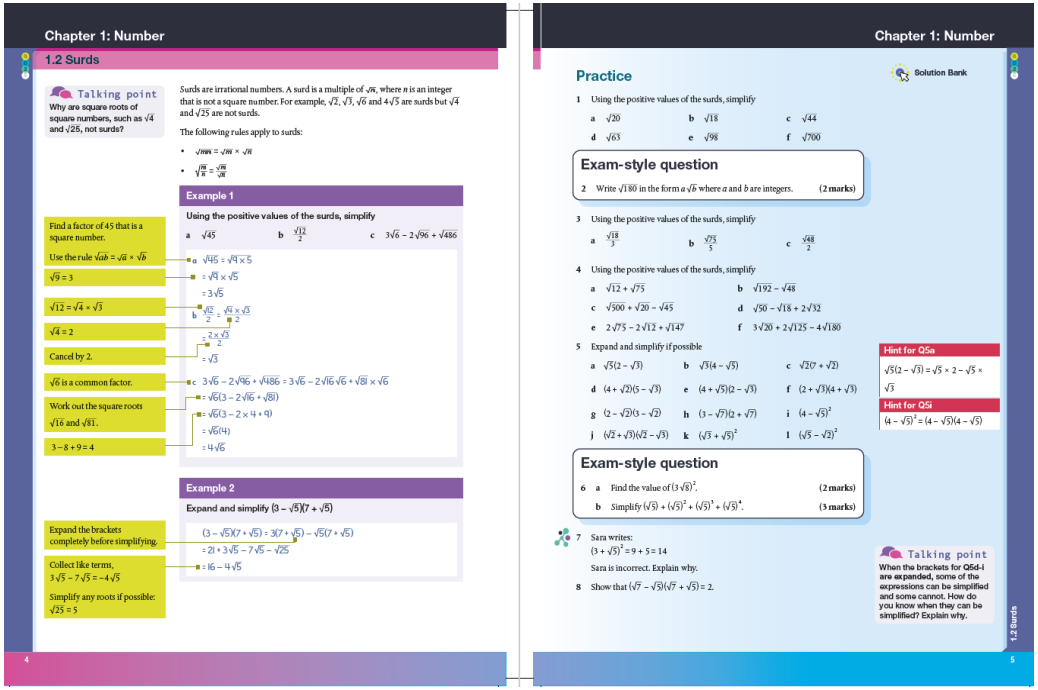
- Textbook £29.99
- ActiveHub Essential Teaching
- £100 per annum
- Designed to support students to dive deeper into maths and work independently to boost their mathematical confidence
- Fully aligned to the specification and mapped to the Pearson Edexcel GCSE specification and SoW



Our Textbook

QUICK RECAP

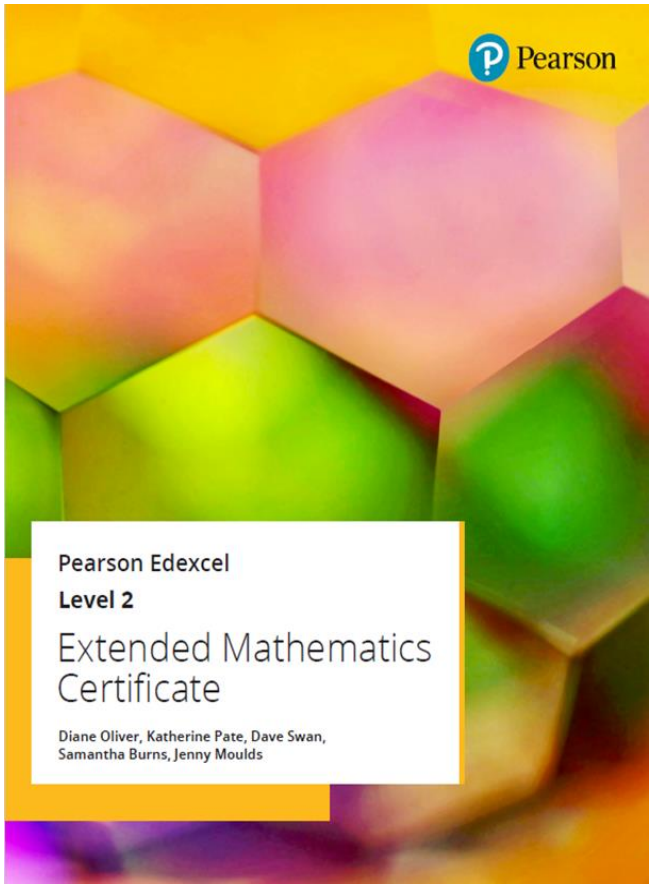
- Follows structure of SoW via chapters & lessons
- Fully worked solutions and examples
- Hints and 'talking points'
- Practice, practice, practice for every lesson!
- Mixed practice chapter
- Exam style questions and mark schemes in every lesson
- Problem solving and reasoning questions
- Links to GCSE clearly signposted



Expert author team – Diane Oliver, Katherine Pate, Dave Swan, Samantha Burns and Jenny Moulds

Our ActiveHub support – Essential Teaching Subscription

QUICK RECAP



Front of class book

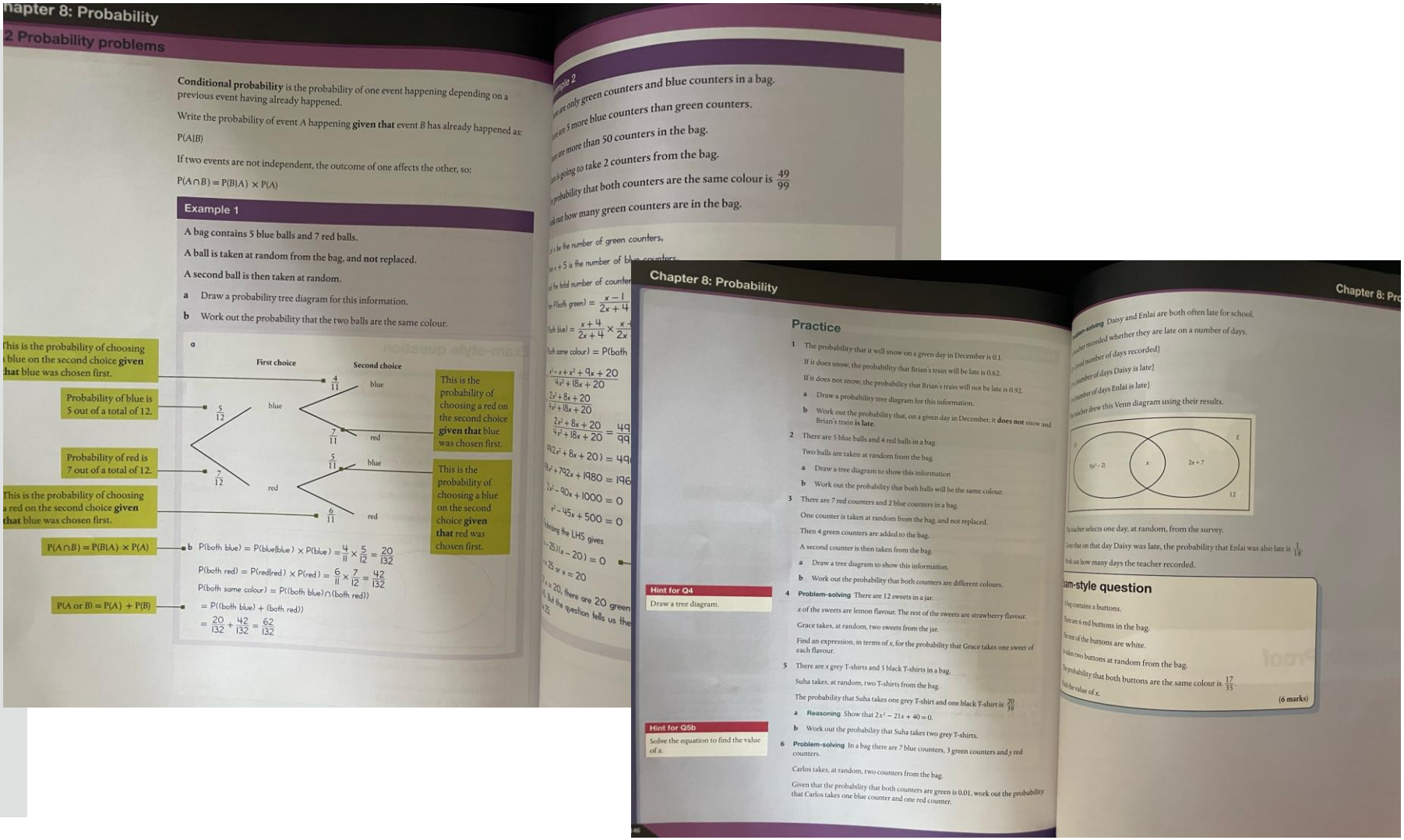
- video walkthroughs to guide students through example questions (20)
  - these are the same approach as the free videos. Every lesson will have a video walkthrough
- fully worked solutions via Solution Bank – PDFs. Ideal for independent study
- 2 x editable worksheets with additional practice AND purposeful practice for every lesson
- SAMs in Assessment library
- zooms
- hide/reveal answers

Our Qualification Headlines

QUICK RECAP

Our Level 2 Extended Mathematics Certificate…	
	is aimed at higher achieving GCSE Maths learners.
	can be easily taught alongside GCSE Maths.
	allows for flexible delivery for guided or self-study.
	extends our current Higher Tier Maths content to challenge beyond GCSE.
	is designed to build the right foundation for further mathematical study at level 3.
	assesses across Assessment Objectives 1, 2 and 3.
	has Ofqual (14-16) funding available. (Details available from DfE website)

Chris and Mel Feedback…



Our big questions answered …

Scheme of Work

EMC					
CHAPTER / LESSON	HOURS	EMC SPEC REFERENCE	OBJECTIVES	NOTES	ADDITIONAL GUIDANCE
1 Number	2	N1.1, N1.2			
2 Algebraic manipulation	5	A2.1, A2.5			
2.1 Algebraic indices	1	A2.1	Simplify and manipulate algebraic expressions by simplifying expressions involving the laws of indices		Indices taught in Y10 book 1 lesson 2.1
2.2 Expanding brackets	1	A2.1	Expand products of two or more expressions. Use Pascal's triangle to expand binomials	Expanding linear expressions and expanding the product of linear and quadratic or cubic. Expand a linear expression to the power of 3 or more using Pascal's triangle	Expanding 3 brackets taught in Y10, book 2 lesson 15.5 but there is very little on this
2.3 Factorising	1	A2.1	Factorise cubic expressions given one factor of the expression using polynomial division	Students need to use the factor theorem but not remainder theorem. Include cancelling of fractions – take a fraction out as a common factor	Factorising quadratics taught in Y10, book 1 lesson 2.7
2.4 Completing the square	1	A2.5	Complete the square.	Focus on completing the square where the coefficient of x^2 is not 1 and the coefficient of x is not even. Understand algebraic perfect squares $a^2+2ab+b^2$	Completing the square taught in Y10, book 1 lesson 9.4
2.5 Algebraic fractions	1	A2.1	Simplify and manipulate algebraic fractions.	Include simplifying a cubic over a linear expression using polynomial division to first factorise the cubic expression	Simplifying algebraic fractions not taught until Y11, book 2 lessons 17.3 and 17.4
3 Graphs	3	A2.4, A2.5, A2.6			

Scheme of Work for co-teaching with GCSE Higher includes:

- suggested teaching hours and exemplification of objectives
- links to GCSE Higher, International GCSE and A-level
- overlap of teaching content between GCSE and EMC

Assumes:

- additional 1 hour teaching per week for EMC in year 11
- that students have followed year 10 GCSE scheme of work

Vs AQA…

MC only content		Content on both EMC and AQA Further Maths			AQA Further Maths only content		
Ref	Content	EMC Ref	AQA FM re	Content	Ref	Content	Notes
N1.1	Calculate with integer, negative and fractional indices	N1.2	1.3	Simplifying surds and rationalise denominators	1.1	Knowledge and use of numbers and the number system	This is GCSE content so is assumed knowledge for EMC
A2.5	Identify and interpret roots, intercepts, turning points of quadratic functions graphically; deduce roots algebraically and turning points by completing the square	A2.1	2.1, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11, 2.12, 2.18	Simplify and manipulate algebraic expressions (including those involving surds and algebraic fractions) by: • expanding products of two or more binomials, including using Pascal's triangle • factorising quadratic and cubic expressions, including using the factor theorem • simplifying expressions involving sums, products and powers, including the laws of indices	1.2	The product rule for counting	This is GCSE content so is assumed knowledge for EMC
A2.6	Recognise, sketch and interpret graphs of simple quartic functions	A2.2	2.19	Algebraic proofs	2.16	Algebraic solution of linear equations in three unknowns	
A2.7	Sketch transformations of a given function	A2.3	2.2, 2.3, 2.4, 2.5	Functions, domain and range of functions, composite functions, inverse functions	2.20	Using nth terms of sequences Limiting value of a sequence as $n \to \infty$	
A2.9	Calculate or estimate gradients of graphs and areas under graphs (including quadratic and other non-linear graphs), and interpret results in cases such as distance-time graphs, velocity-time graphs	A2.4	3.1, 3.2, 3.5, 3.6	Identify parallel and perpendicular linear lines in the forms $y = mx + c$, $ax + by + c = 0$, $ax + by = c$ and $y - y_1 = m(x - x_1)$	2.21	nth terms of linear sequences	This is GCSE content so is assumed knowledge for EMC

Vs GCSE/International/A Level

Reference	Extended Maths Certificate Content	Additional Guidance	GCSE ref	A level ref	International GCSE A ref	International GCSE B ref
N1.1	Calculate with integer, negative and fractional	This can include expressions that link ɔra and the solving of linear	N7	2.1	1.4	1C
		nclude complex expressions denominator requires g prior to rationalisation	N8	2.2	1.4	1D, 1E
		nclude the use of Pascal's expand polynomials, and the factor theorem (but not the theorem). Pascal's triangle, or ınt row will be provided	A4	2.6	2.1, 2.2	3A, 3C-F
		need to understand the e of clear structured algebra king with proofs should be able to write a general n integer (n), and even number an odd number (2n + 1 or 2n – 1) of proof can include, Proof by , Proof by Exhaustion and Proof r Example, Proof by tion will not be assessed	A6	1.1	2.2	

HIGHER ROUTE

YEAR 10

GCSE (9-1) Higher
Book 1 Unit 1 Number
Book 1 Unit 2 Algebra
Book 1 Unit 3 Interpreting and representing data
Book 1 Unit 4 Fractions, ratio and proportion
Book 1 Mixed exercise 1
Book 1 Unit 5 Angles and trigonometry
Book 1 Unit 6 Graphs
Book 1 Unit 7 Area and volume
Book 1 Mixed exercise 2
Book 1 Unit 8 Transformations and constructions
Book 1 Unit 9 Equations and inequalities
Book 1 Unit 10 Probability
Book 1 Mixed exercise 3
Book 2 Unit 11 Multiplicative reasoning
Book 2 Unit 12 Similarity and congruence
Book 2 Unit 13 More trigonometry
Book 2 Mixed exercise 4
Book 2 Unit 14 Further statistics
Book 2 Unit 15 Equations and graphs

Mathematics Higher Student Book 1 (9781292346137)

YEAR 11

GCSE (9-1) Higher
Book 2 Unit 16 Circle theorems
Book 2 Mixed exercise 5
Book 2 Unit 17 More algebra
Book 2 Unit 18 Vectors and geometric proof
Book 2 Unit 19 Proportion and graphs
Book 2 Mixed exercise 6

Pearson Edexcel GCSE (9-1) Mathematics Higher Student Book 2 (9781292346397)

YEAR 11

EMC
Chapter 1 Number
Chapter 2 Algebraic manipulation
Chapter 3 Graphs
Chapter 4 More graphs
Chapter 5 Functions
Chapter 6 Equations and inequalities
Chapter 7 Pythagoras and trigonometry
Chapter 8 Probability
Chapter 9 Proof
Chapter 10 Vectors

Pearson Edexcel Extended Mathematics Certificate: Level 2 (9781292738116)

The 1 year scheme of work has been updated to give the mapped spec references in full, including the international GCSE specs.

Vs GCSE/International/A Level

Pearson | Edexcel

Pearson
Edexcel Level 1/Level 2 GCSE
(9 – 1) in Mathematics (1MA1)

Two-year Scheme of Work

Level 2 Extended Maths Certificate Edition

Higher Tier only

Unit		Title	Estimated GCSE hours	Suggested EMC hours
1	a	Calculations, checking and rounding	4	
	b	Indices, roots, reciprocals and hierarchy of operations	4	0.5
	c	Factors, multiples, primes, standard form and surds (EMC note)	7	
2	a	Algebra: the basics, setting up, rearranging and solving linear equations (EMC note)	10	2
	b	Sequences	4	
3	a	Averages and range	4	
	b	Representing and interpreting data and scatter graphs	5	
4	a	Fractions and percentages	12	
	b	Ratio and proportion	6	
5	a	Polygons, angles and parallel lines	6	
	b	Pythagoras' Theorem and trigonometry (EMC note)	6	0.5
6	a	Graphs: the basics and real-life graphs	6	
	b	Linear graphs and coordinate geometry	8	1
	c	Quadratic, cubic and other graphs (EMC note)	6	
7	a	Perimeter, area and circles	5	
	b	3D forms and volume, cylinders, cones and spheres	7	
	c	Accuracy and bounds	5	
8	a	Transformations	6	
	b	Constructions, loci and bearings	7	
9	a	Solving quadratic and simultaneous equations (EMC note)	7	
	b	Inequalities (EMC note)	6	
10		Probability	8	1
11		Multiplicative reasoning	8	
12		Similarity and congruence in 2D and 3D (EMC note)	6	
13	a	Graphs of trigonometric functions	6	1.5
	b	Further trigonometry	9	0.5
14	a	Collecting data	4	
	b	Cumulative frequency, box plots and histograms	6	
15		Quadratics, expanding more than two brackets, sketching graphs, graphs of circles, cubes and quadratics	7	4.5
16	a	Circle theorems	5	0.5
	b	Circle geometry	5	1
17		Changing the subject of formulae (more complex), algebraic fractions, solving equations arising from algebraic fractions, rationalising surds, proof	7	8.5
18		Vectors and geometric proof	9	1
	a	Reciprocal and exponential graphs; Gradient and area under	7	3.5

EMC content integrated into our GCSE maths 2 year Scheme of work (extended content objects)

Resources Ideas…

Textbook, textbook, textbook

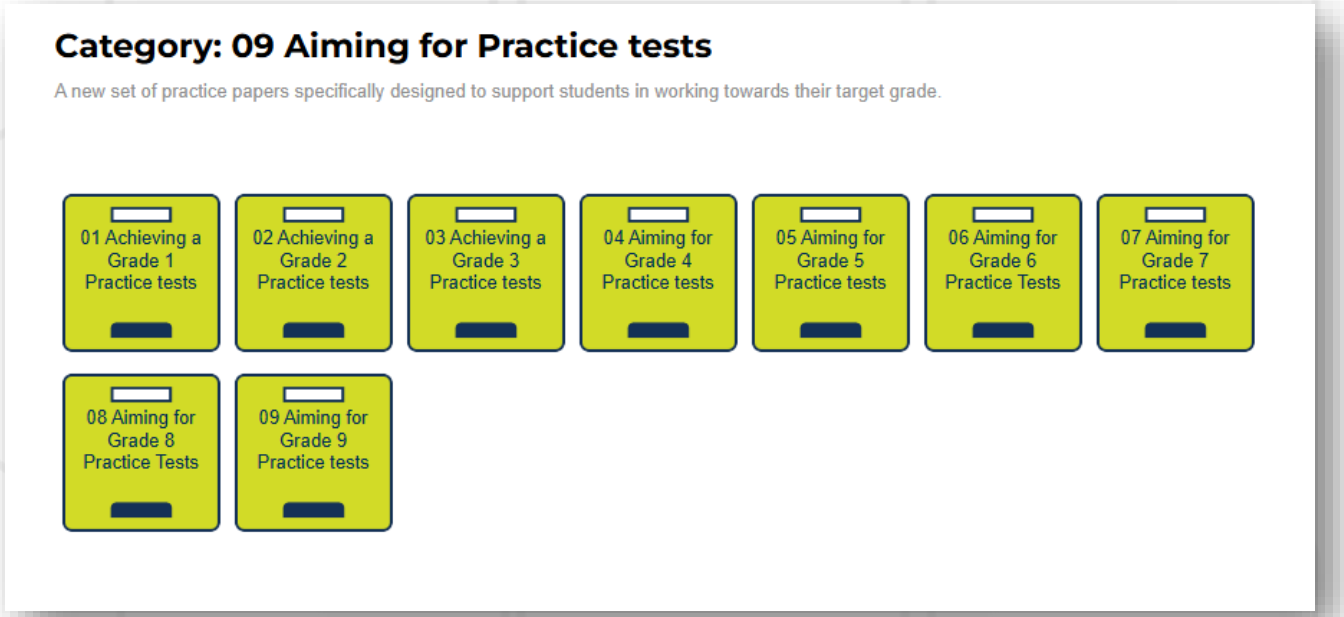
5 Write $\frac{3\sqrt{3}}{4-\sqrt{3}} - \frac{2}{\sqrt{3}}$ in the form $\frac{a\sqrt{3}+b}{c}$ where a, b and c are integers.

.....

(Total for Question 5 is 4 marks)

Resources Ideas…

“aiming for” grade 7, 8 and 9



Vs Quick GCSE Tick Sheet!

- Coming Soon

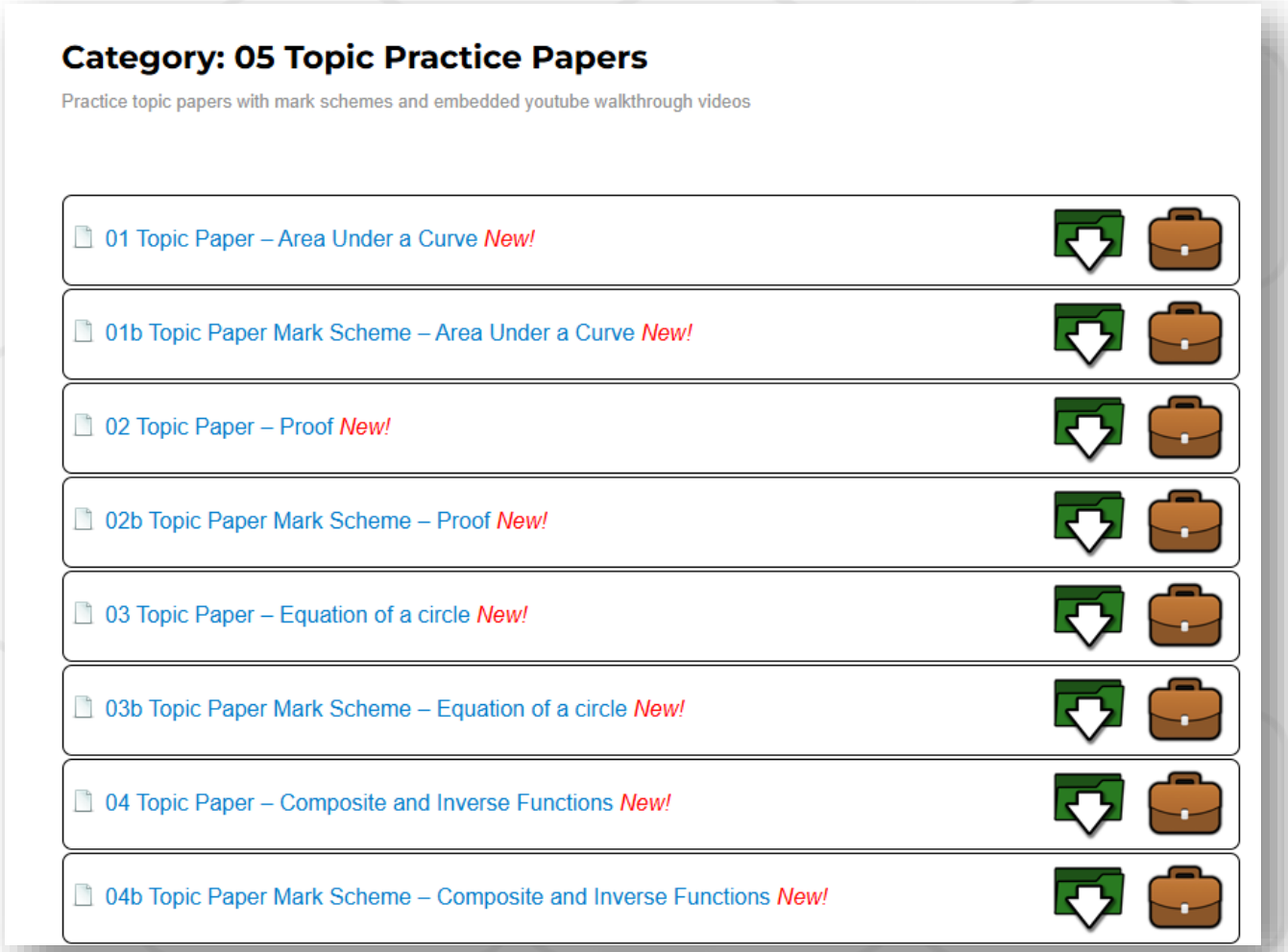
Emporium


The Maths Emporium
Emporium
the new app
Level 2 Extended Maths certificate
Register your interest
Our Qualifications
Advanced Extension Award Mathematics
Edexcel Awards
Entry Level Certificate
GCE AS/A level Further Mathematics
GCE AS/A level Mathematics
GCSE Mathematics
GCSE Statistics
International AS/A Level Mathematics
International GCSE Mathematics
Level 2 Extended Mathematics Certificate
Level 3 Core Maths (Mathematics in Context)
Additional Support
CPD
DE&I and Literacy
JustMaths
Key Stage 3
Legacy Qualifications
Very Past Papers Mathematics
Emporium Social Feed
Continued Professional Development
UPCOMING EVENTS
JUL 4 4:00 pm - 5:00 pm Level 2 Extended Maths Certificate: Getting Ready to Teach Online Event
JUL 10 4:00 pm - 5:00 pm GCSE Maths: ResultsPlus and Access to Scripts online event
SEP 10 4:00 pm - 5:00 pm A Level Mathematics: Everything you need to know – Getting started
SEP 19 4:00 pm - 5:00 pm GCSE Maths: Post-16 Exam Insights May/June 2024 online

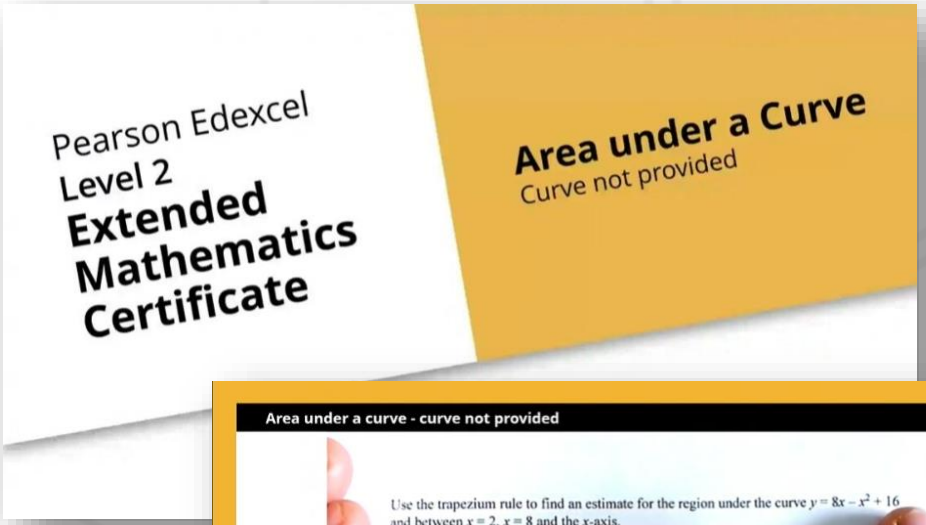
Emporium

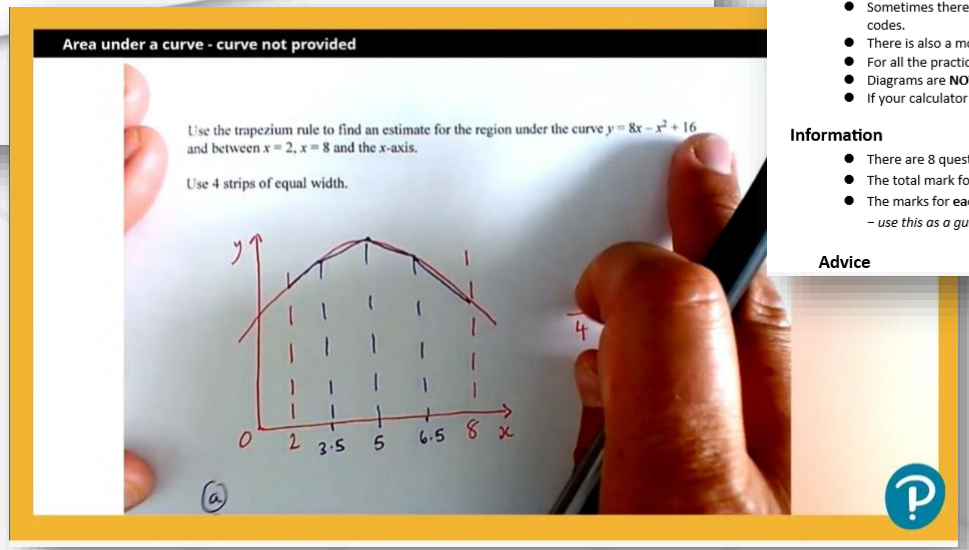

The Maths Emporium
Emporium
the new app
Level 2 Extended Maths certificate
Register your interest
Our Qualifications
Advanced Extension Award Mathematics
Edexcel Awards
Entry Level Certificate
GCE AS/A level Further Mathematics
GCE AS/A level Mathematics
GCSE Mathematics
GCSE Statistics
International AS/A Level Mathematics
International GCSE Mathematics
Level 2 Extended Mathematics Certificate
Level 3 Core Maths (Mathematics in Context)
Emporium Social Feed
Continued Professional Development
UPCOMING EVENTS
JUL 4:00 pm - 5:00 pm
01 Specification
02 Teacher Guidance
03 Schemes of Work and mappings
04 Specimen Papers and SAMs
05 Topic Practice Papers
NEW

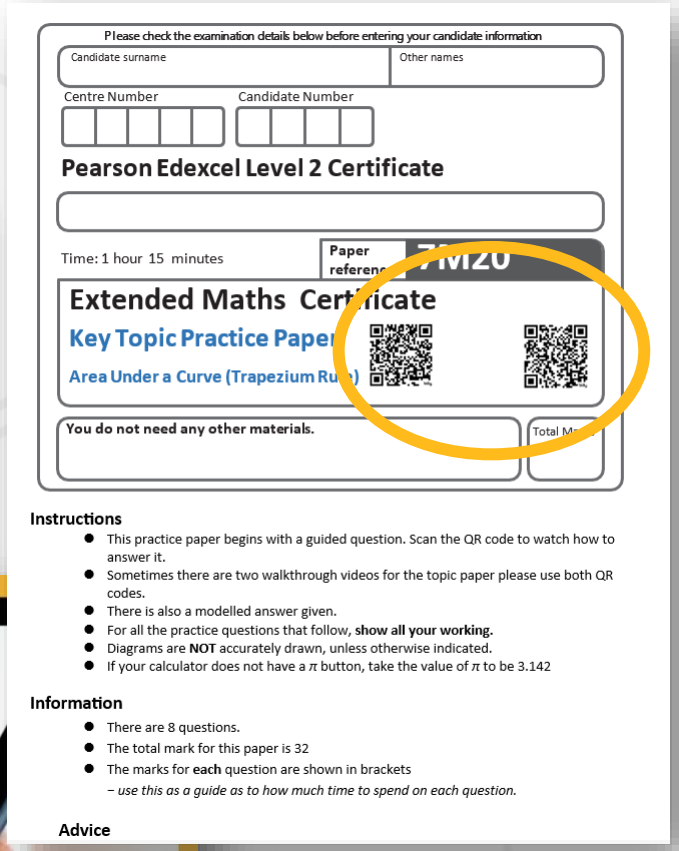
Emporium


Category: 05 Topic Practice Papers
Practice topic papers with mark schemes and embedded youtube walkthrough videos
01 Topic Paper – Area Under a Curve New!
01b Topic Paper Mark Scheme – Area Under a Curve New!
02 Topic Paper – Proof New!
02b Topic Paper Mark Scheme – Proof New!
03 Topic Paper – Equation of a circle New!
03b Topic Paper Mark Scheme – Equation of a circle New!
04 Topic Paper – Composite and Inverse Functions New!
04b Topic Paper Mark Scheme – Composite and Inverse Functions New!

Topic Assessments and Video Support







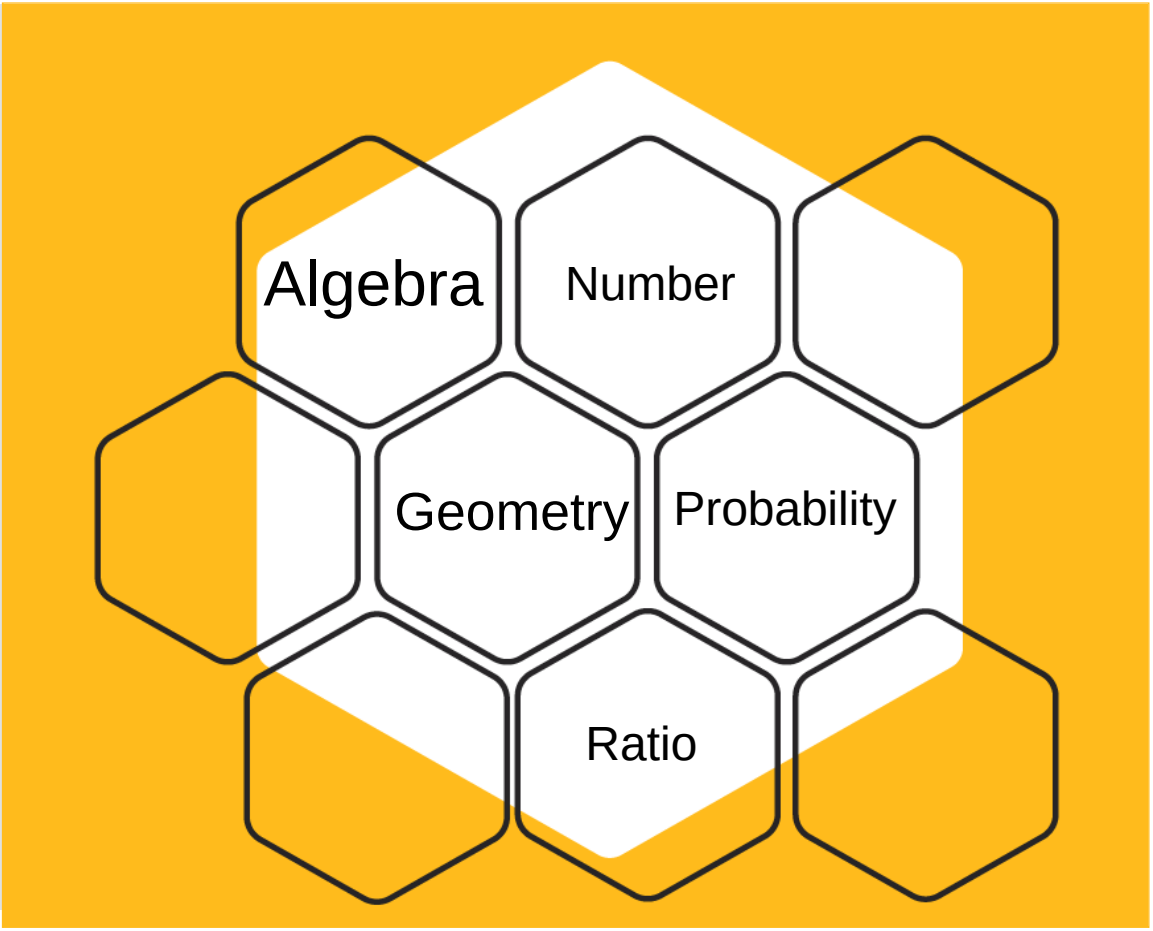
Our Content

Our Content

- Headlines

QUICK RECAP

We took the Higher tier GCSE Maths content as our starting point…



You asked for and we delivered…

- Significant extended content in **Algebra** (50%+)
- Key content extended in **Number**, **Geometry**, **Ratio** and **Probability**
- No **Statistics** to avoid overlap of GCSE Statistics

Our Content

QUICK RECAP

- Our specification at a glance

	Content	
Number	1. Calculate with integer, negative and fractional indices	2. Surds
Algebra	1. Simplify and manipulate algebraic expressions 2. Use algebra to support and construct proofs 3. Inverse functions 4. Intercepts and quadratic functions 5. Interpret graphs of linear and quadratic functions	6. Transformations 7. Gradient of graphs including quadratic and other nonlinear graphs 8. Equation of a circle 9. Solve linear and quadratic equations 10. Solve simultaneous equations 11. Solve linear inequalities
Ratio, proportion and rates of change	1. Interpret gradient and rates of change	
Geometry and measure	1. Apply and prove standard circle 2. Pythagoras' theorem	3. Proof of formula 4. Vectors
Probability	1. Enumerate sets and combinations of sets systematically, using tables, grids, Venn and tree diagrams	2. Probability of independent and dependent events 3. Conditional probabilities

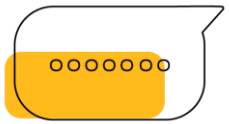
Our Content

QUICK RECAP

In our research, we spoke to teachers across GCSE and A Level and listened to what they had to say…

- *We want our students to be **challenged** fully with GCSE topics and master the content which will **best prepare** them for further study*
- *It can be difficult in an A level class if some students have been exposed to different bits and pieces of A level content.*

*Quite often at A level you must unpick some of the shortcuts that students might have learnt. Better to **establish the foundations** of what they need so us A level teachers can **teach new content effectively.***



Our Content
Examples from our SAMs

SLOW

RECAP

SAMs Paper 1 Question 8 (9 marks)

A2.5	Identify and interpret roots, intercepts, turning points of quadratic functions graphically; deduce roots algebraically and turning points by completing the square

8 Alex throws a ball to Chris.

The motion of the ball is modelled by the equation $s = -5t^2 + 20t + 7$
where s is the height of the ball above the ground, in metres, and t is the time, in seconds, from when Alex throws the ball.

(a) Write down the initial height of the ball? AO2

..... metres
(1)

(b) Explain why the model is not valid when $t = 5$ AO2

.....

.....
(1)

(c) Work out the maximum height the ball reaches? AO3

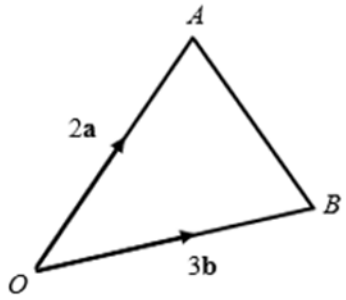
..... metres
(3)

Examples from our Sample Assessment Materials

SLOW RECAP

SAMs Paper 1 Question 9 (8 marks)

9



$\overrightarrow{OA} = 2\mathbf{a}$ $\overrightarrow{OB} = 3\mathbf{b}$

C is a point such that $\overrightarrow{AC} = \frac{5}{3}\overrightarrow{AB}$

D is a point such that $\overrightarrow{AD} = x\mathbf{a} + y\mathbf{b}$ and $\overrightarrow{CD} = \frac{-2}{3}x\mathbf{a} + \frac{13}{33}y\mathbf{b}$

Find the ratio $OB : BD$
Give your ratio in its simplest form.

.....

(Total for Question 9 is 8 marks)

G4.6	Apply addition and subtraction of vectors, multiplication of vectors by a scalar, and diagrammatic and column representations of vectors; use vectors to construct geometric arguments and proofs

3 Marks AO1
5 Marks AO3

Examples from our Sample Assessment Materials

Also ‘Shadow’ Versions

(Second Set coming soon!)

Case Study …

We know every setting is different, so flexibility has been built in to allow for different approaches of delivery.

We have stated 60 Guided Learning Hours, which are made up of activities that are completed by the learner under the direct instruction or supervision of a teacher in our specification. This, however, is a guide and will vary to meet the needs of your setting.

For some, the majority of the Total Qualification Time will be within existing maths timetabling as the content can be co-taught alongside GCSE maths delivery.

14-16 funding means that you can start to deliver this qualification as early as Y9 if you are teaching EMC topics or have high attaining students that would benefit from the stretch and challenge of EMC.

How our qualification can be delivered

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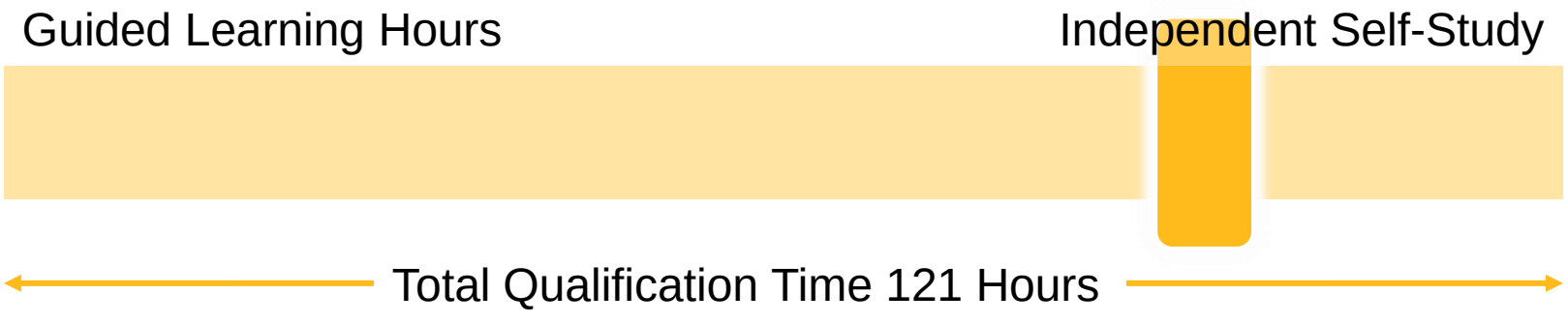

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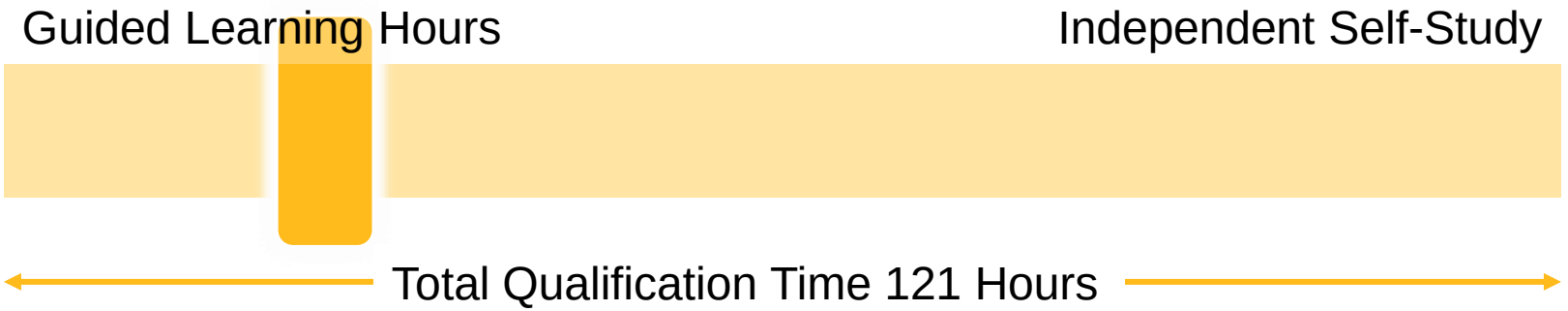

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Case Studies …

Small School … Chris

Not enough students to justify whole class teaching

Large School … Mel

Entire sets being taught/examined including after school sessions

Not Year 11 entry …

Possible year 10/year 12 entry

Our Support for you

Our Support for you

What's already available

- Specification
- Sample Assessment Materials
- Worked Solutions for SAMs
- Course Guide
- Sample Chapter of textbook
- Draft Scheme of Work

What's coming

- Practice Topic Paper with student walkthroughs
- Specimen Papers
- Mapping Documents
- Scheme of Work
- Practice Papers
- Exam Wizard & Results Plus data
- SAMs Exemplars
- ActiveHub Essential Teaching
- Textbook

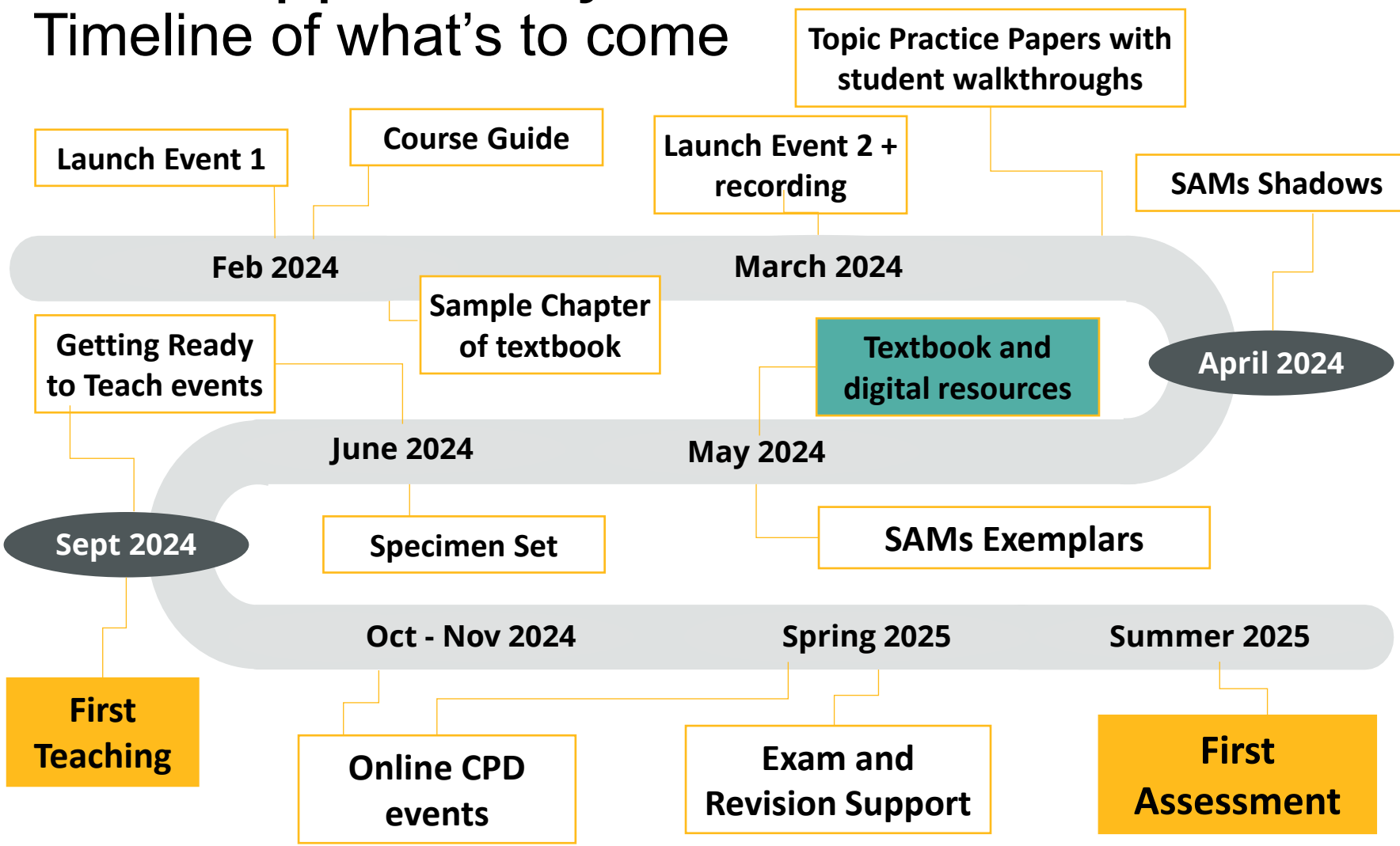
The Maths Emporium

ActiveHub. Powered by insight. Guided by you.

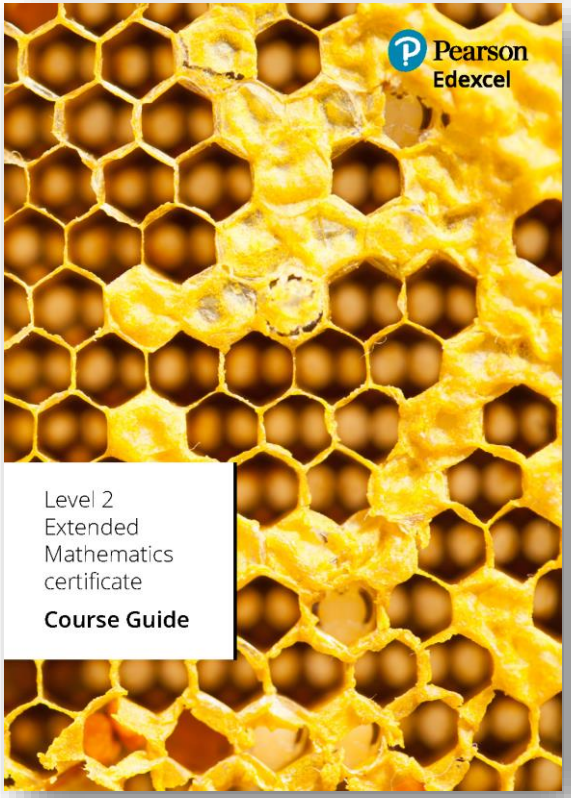
examWizard

ResultsPlus

Our Support for you
Timeline of what's to come



Course Guide

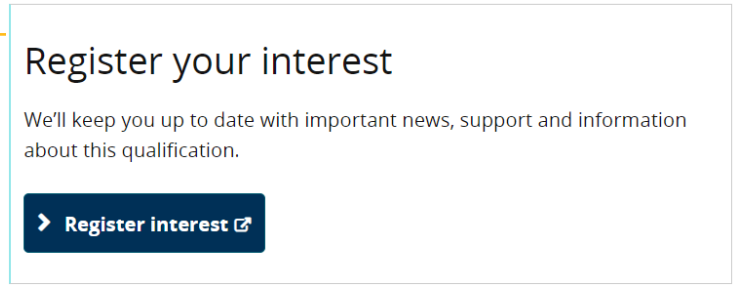


Your next steps

Visit our Resources page for information on our published resources and download a free sample chapter of our textbook

Your next steps

Scan the QR code to visit our website where you can download our Specification, Sample Assessment Materials and Course Guide. Click the button to Register your Interest



Make sure you're registered on The Maths Emporium **and** have signed up to our fortnightly newsletter for all the latest information on releases.

The Maths Emporium

All your Links

- Resources Page: https://www.pearsonschoolsandfecolleges.co.uk/secondary/subjects/mathematics-secondary/pearson-edexcel-level-2-extended-maths-certificate
- Qualification Website: https://qualifications.pearson.com/en/qualifications/level-2-extended-maths-certificate/level-2-extended-maths-certificate.html
- Register your Interest: https://qualifications.pearson.com/en/forms/level-2-extended-maths-register-interest.html
- The Maths Emporium: https://mathsemporium.com/

Dates for your diary …

- Thursday 12th June 2025 pm (Astronomy, Russian)
- Wednesday 18th June 2025 pm (Nowt!)

A Level Maths – Improvements To Our Papers

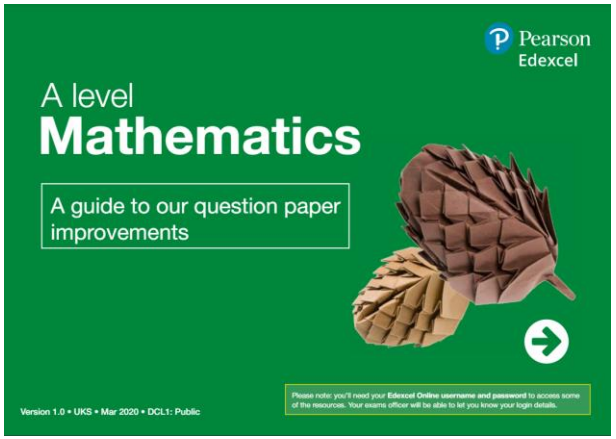
- **Have you heard** about the improvements to our papers since 2019?
- Students and teachers told us what they wanted, and we have listened.

The improvements ensure our exams are **more accessible** and that all students have a **positive exam experience**.

The improvements focus on:

- Helping candidates get off to a good start
- Providing more restart opportunities
- Unlocking trapped marks assessing standard techniques (AO1)
- Making language more accessible and reducing reading time

- Scan the **QR code** or use the **link** to read more.



Questions?

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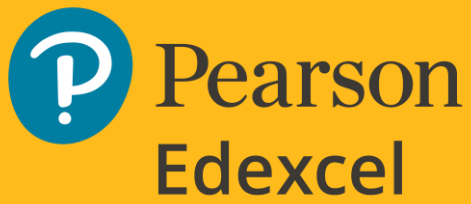
Melanie Muldowney

Mel@justmaths.co.uk


Pearson
Edexcel