

GCSE REVISION EVENING Mathematics Dr S Facey



GCSE



- Key exam information
- Exam content information
- Revision resources
- Subject specific revision and exam technique
- Top tips for parents
- Top tips for students





Key Exam Dates



- Paper 1: Non Calculator Paper
 - Thursday 16th May AM 1h 30 min

- Paper 2: Calculator Paper
 - Monday 3rd June AM 1h 30 min

- Paper 3: Calculator Paper
 - Monday 10th June AM 1hr 30min

GCSE Maths/English Exam Countdown (mathsbot.com)



Countdown Clock





Maths Bot

Countdown Clock



QR Codes





Edexcel GCSE (9-1) Maths

Specification, key dates, past papers and mark schemes



AQA Certificate Level 2 Further Maths

Specification, key dates, past papers and mark schemes



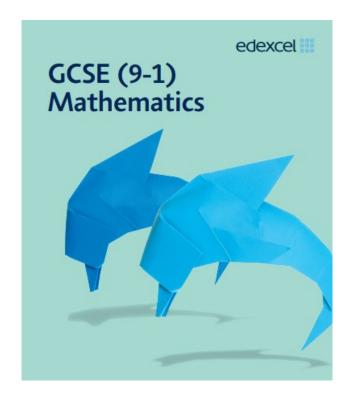
Exam Board



Pearson Edexcel GCSE Mathematics (1MA1)

Maths GCSE | Edexcel GCSE

Mathematics (2015) | Pearson
qualifications





Key Exam Dates



AQA Level 2 Certificate in Further Maths (8365)

- Paper 1: Non-Calculator Paper
 - Tuesday 11th June PM 1h 45 min

- Paper 2: Calculator Paper
 - Wednesday 19th June AM 1hr 45min



Level 2 Further Maths



Subject content

- 1. Number
- 2. Algebra
- 3. Coordinate Geometry (2 dimensions only)
- 4. Calculus
- 5. Matrix Transformations
- 6. Geometry

Further Mathematics qualification will be graded on a grade scale of 5 to 9



LEVEL 2
CERTIFICATE IN
FURTHER
MATHEMATICS
(8365)

AQA | Mathematics | AQA Certificate | Level 2 Further Mathematics

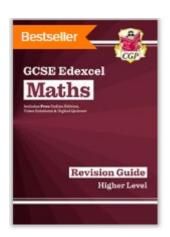


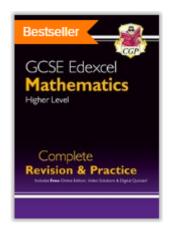


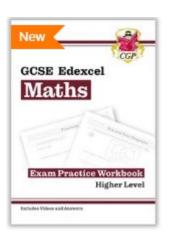
Revision Resources



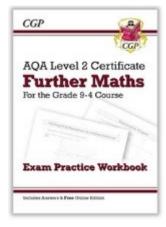
Revision Guides

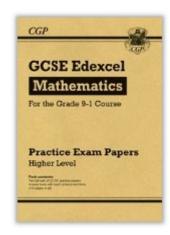




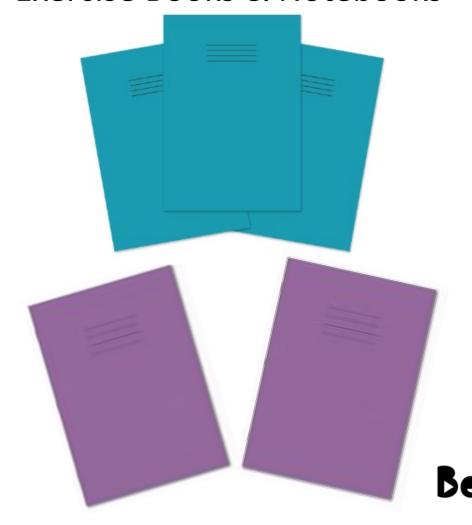


Deadline – Nov 29th





Exercise Books & Notebooks





Revision Resources: Teacher-led Sessions

Week B - Thursdays, afterschool

<u>Drop-in sessions</u> Week A – Mondays and Fridays, lunchtime



Revision Resources: Websites





















Practise!

Practise!

Practise!

And please, remember to show all stages of your working out.





Specific Revision and Exam Technique

- Use feedback from your teacher and from the past papers that you have completed independently to identify topics which show gaps in your knowledge base.
- Fill these gaps by using revision resources such as Hegarty Maths, websites, YouTube, revision guides, and so on, to get to grips with the topic
- Complete practise questions on that topic until you continually get the right answers.
- Repeat the process.







- Remember to re-visit ALL topics, even the ones that you feel confident in.
- Practise mental arithmetic and times tables prior to Paper 1.
- Ensure you spend some time familiarising yourself with how your specific calculator works before Papers 2 and 3.
- Learn all key formulae. Formula sheet will be provided







- Give a positive slant to Maths
- Test formulae knowledge from the checklist- have them on the fridge!
- gcse-maths-formulae-sheet-a5.pdf (pearson.com)
- Get students to complete exam questions in 'timed conditions' and go through the mark schemes with them
- Get students to complete a 'Corbett Maths 5-a-day' exercise at least every other day.
- Get them to practise times tables, or doubling and halving.
- Ask students to explain a particular topic to you, or talk you through an exam question
- 342.pdf (m4ths.com) GCSE Higher Wordy Questions







Maths Specific Revision Techniques

Practise!

Practise!

Practise!

And please, PLEASE, remember to show all stages of your working out.

