

Key Dates:

Mocks:

Paper 1 – 11th December

Paper 2 – 13th December

Paper 3 – 18th December

Mocks:

Paper 1 – 27th February

Paper 2 – 29th February

Paper 3 – 1st March

Real Exams

Paper 1 – 16th May

Paper 2 – 3rd June

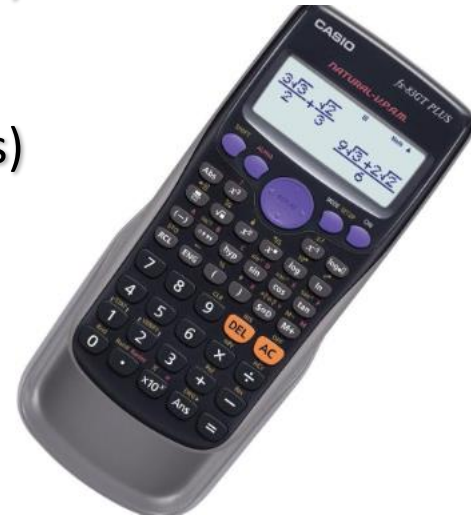
Paper 3 – 10th June

PAPER 1: NON CALC (80 Marks)

PAPER 2: CALC (80 Marks)

PAPER 3: CALC (80 Marks)

**All skills can show up on all papers.
Students need to revise everything
before paper 1.



Exam Board: Edexcel

Tiers: Higher and Foundation

Equipment



Home Learning























EVERY class will be completing a QR code paper per week.

This allows 60-90 mins to complete the paper and 30-60 mins to revise topics and check understanding.

Ways you can support at home:

- Time 1 hour for students to attempt all questions with no support and no distractions.
- Ensure students make a list/highlight topics to revise.
- Next slides... (How to revise!)

Higher Paper 13: Non-Calculator

Topic	QR Codes	Topic	QR Codes
1. Probability in a table and Reverse Probability		12. Problem solving with percentages	
2. Recipes		13. Algebraic Proofs	
3. HCF		14. Exact Values	
4. Plans and Elevations		15. Complex Shapes	
5. Reflection and Translation		16. Product Rule for Counting	
6. Sharing in a ratio		17. Writing ratios as fractions to solve as an equation	
7. Forming and Solving Equations		18. Surds	
8. Estimation and Indices		19. Completing the square	
9. Multiplying Fractions		20. Direct and Inverse Proportion	
10. Solving simultaneous equations graphically		21. Inverse and Composite Functions	
11. Quartiles from data and comparing data		22. Probability Equations	

Which topics do I need to revise

Students need to create a revision list as they go.

From:

- 1) Home Learning QR Paper
- 2) Any assessments in school
- 3) Any retrieval tasks in school
- 4) Any revision papers completed at home

The screenshot shows a web browser window with the URL <https://www.mathsgenie.co.uk/papers.html>. The page features a navigation bar with the 'Genie' logo and links for 'GCSE Revision', 'GCSE Papers', 'A Level Revision', 'A Level Papers', and 'KS2 Revision'. The main content area is titled 'Edexcel GCSE Exam Papers' and includes a disclaimer: 'Pearson Education accepts no responsibility whatsoever for the accuracy or method of working in the'. Below this is a 'Grade Boundaries' section. The 'Foundation GCSE Exam Papers' section contains a table with the following data:

Paper	Answers
May 2022 Paper 1	MS Ans ▶
June 2022 Paper 2	MS Ans ▶
June 2022 Paper 3	MS Ans ▶
November 2021 Paper 1	MS Ans ▶

The Windows taskbar at the bottom shows icons for the Start menu, File Explorer, Microsoft Edge, and other applications.

Revise topics that are needed

- 1) Watch the video
- 2) Make notes if needed
- 3) Complete the GCSE

Questions

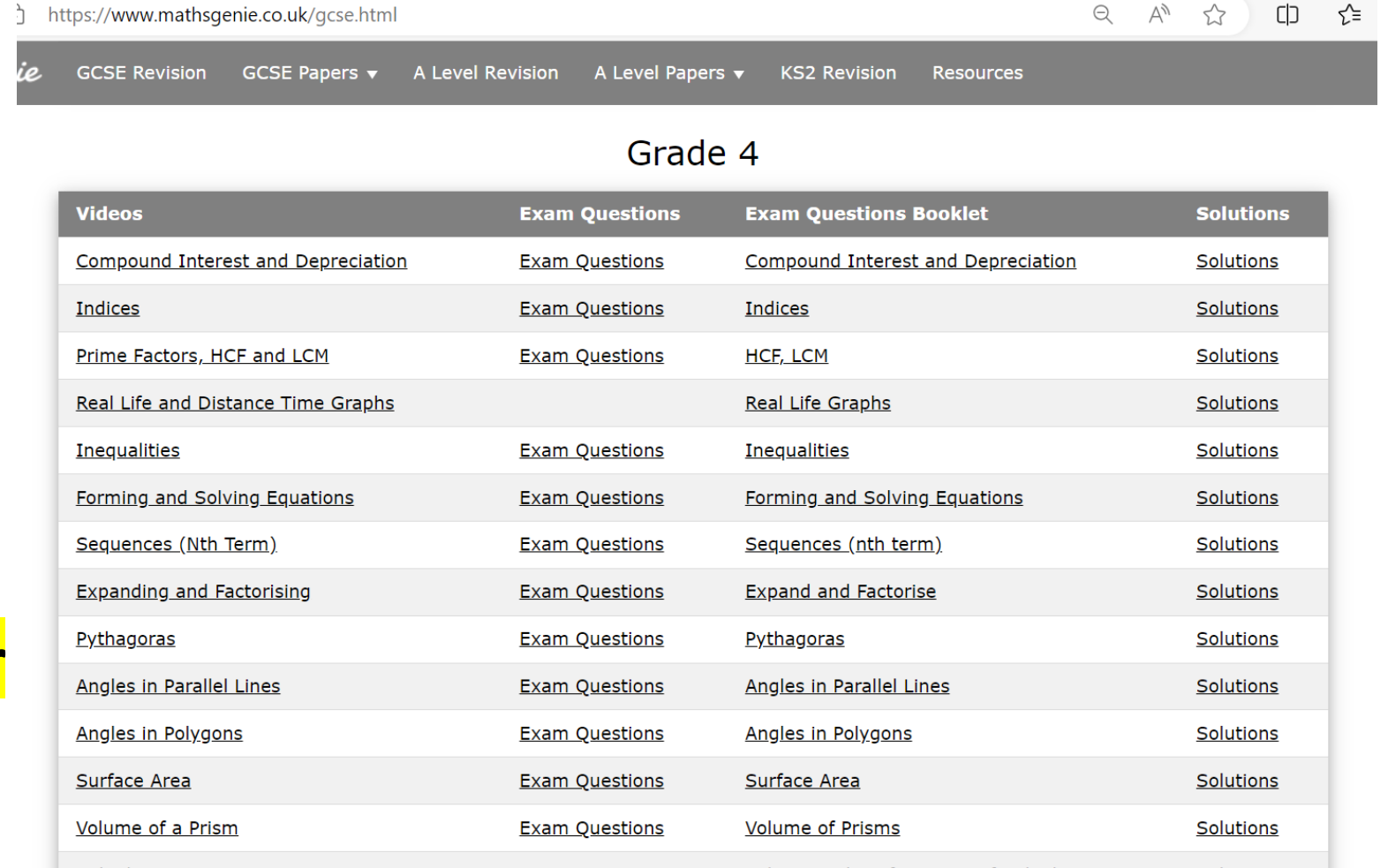
- 4) Self Mark and

UNDERSTAND your mistakes

5) Go back to the past paper to check understanding!

***Do this in a different colour**

- 6) Marking will be done in lessons where additional support can be given



The screenshot shows the website <https://www.mathsgenie.co.uk/gcse.html>. The navigation menu includes: GCSE Revision, GCSE Papers, A Level Revision, A Level Papers, KS2 Revision, and Resources. The main content area is titled "Grade 4" and contains a table with the following columns: Videos, Exam Questions, Exam Questions Booklet, and Solutions.

Videos	Exam Questions	Exam Questions Booklet	Solutions
Compound Interest and Depreciation	Exam Questions	Compound Interest and Depreciation	Solutions
Indices	Exam Questions	Indices	Solutions
Prime Factors, HCF and LCM	Exam Questions	HCF, LCM	Solutions
Real Life and Distance Time Graphs		Real Life Graphs	Solutions
Inequalities	Exam Questions	Inequalities	Solutions
Forming and Solving Equations	Exam Questions	Forming and Solving Equations	Solutions
Sequences (Nth Term)	Exam Questions	Sequences (nth term)	Solutions
Expanding and Factorising	Exam Questions	Expand and Factorise	Solutions
Pythagoras	Exam Questions	Pythagoras	Solutions
Angles in Parallel Lines	Exam Questions	Angles in Parallel Lines	Solutions
Angles in Polygons	Exam Questions	Angles in Polygons	Solutions
Surface Area	Exam Questions	Surface Area	Solutions
Volume of a Prism	Exam Questions	Volume of Prisms	Solutions

Additional Exam Question Revision - Maths Genie (all past papers)

https://www.mathsgenie.co.uk/papers.html

enie GCSE Revision GCSE Papers ▾ A Level Revision A Level Papers ▾ KS2 Revision Resources

Edexcel GCSE Exam Papers

Pearson Education accepts no responsibility whatsoever for the accuracy or method of working in the answers given.

Grade Boundaries

Foundation GCSE Exam Papers

Paper	Answers
May 2022 Paper 1	MS Ans ▶
June 2022 Paper 2	MS Ans ▶
June 2022 Paper 3	MS Ans ▶
November 2021 Paper 1	MS Ans ▶
November 2021 Paper 2	MS Ans ▶
November 2021 Paper 3	MS Ans ▶
2020 Paper 1	MS Ans ▶

Additional Topic Revision - Corbett Maths (all topics broken down)



Corbettmαths

Welcome Videos and Worksheets Primary 5-a-day ▾ More ▾ Revision C

Videos and Worksheets

Videos and Worksheets

Click here for answers

2D shapes: names [Video 1](#) [Practice Questions](#) [Textbook Exercise](#)