

mathsgenie.co.uk

No login required.

Exam questions sorted by grade.
Past exam papers with worked solutions
and videos.

examsolutions.net

No login required.

Videos for most exam topics that will take
you through exam style questions.

drfrostmaths.com

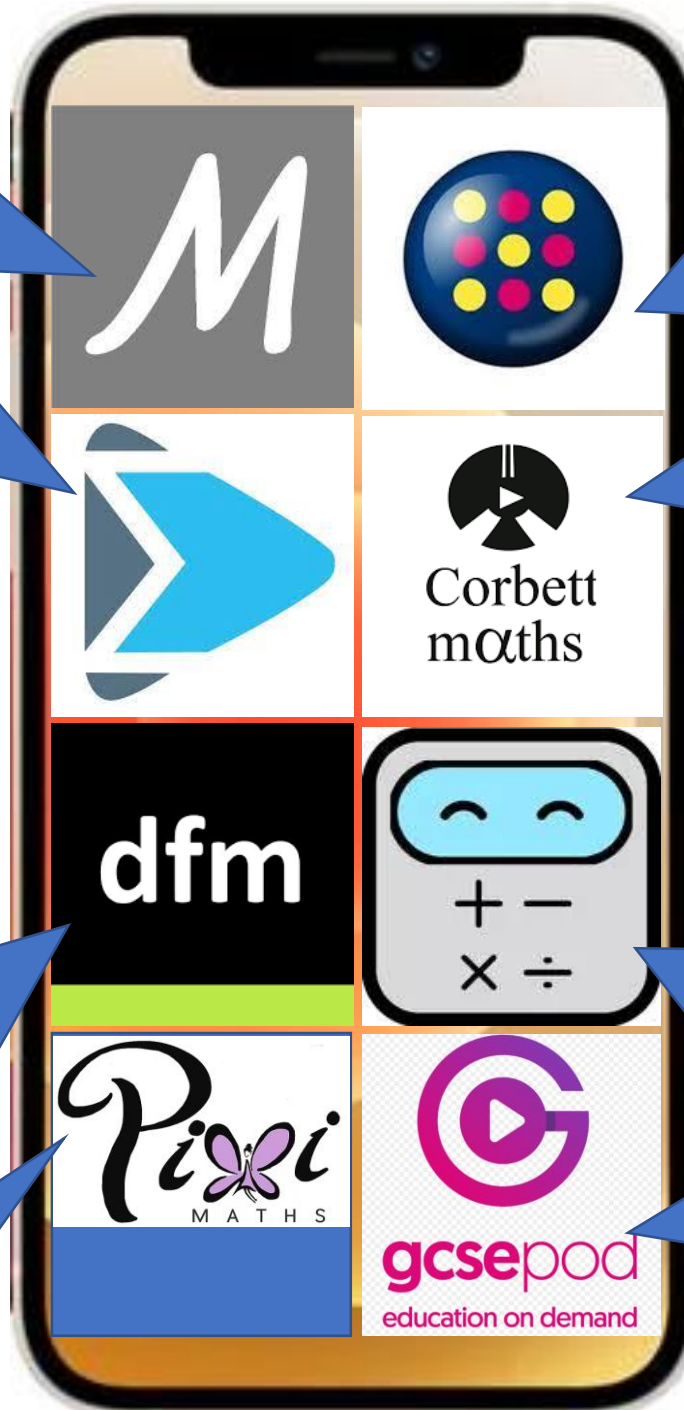
Set up your own login using your school
email.

Exam questions sorted by topic.
'Full coverage' sections look at key topics
in depth. Key skills sections to practice
fluency.

Past papers and worksheets available.

piximaths.co.uk

No login required. Look for 'The Revision
Zone'. Downloadable flashcards to use on
your phone.



mymaths.co.uk

Use the school login and your personal
portal login.
Lessons and practice questions for most
topics. Boost packs focused on particular
grades.

corbettmaths.com

No login required.

Video for every GCSE topic, along with
practice questions with answers.
5-a-day for short effective practice.

mathsbot.com

No login required.

Exam questions sorted by topic.
Differentiated practice questions.
Revision grids. Revision countdown. GCSE
skills test. Retrieval grids. GCSE formula
sheet.

GCSEPod.com

Login issued by school – through Science.
Short videos to help you revise key topics.

Revising Maths



This stage is about re-learning or reminding yourself about key information.

Use your mock feedback to identify topics to focus on. Look at no more than 5 topics at a time. When these are secure, choose further topics.

Use your Knowledge Organisers, revision guides, etc to make notes, mind maps etc. Use the 5 strategies you have been shown when using your KOs.

Use the videos on the websites to help you revise. Make notes as you go, and try the practise questions linked to each topic area.



Use mymaths or Dr Frost maths to check your understanding of the topics you have reviewed.

Make flashcards to reduce extensive notes or to learn key formulae.



Explain your learning to another person – a revision buddy or family member. Can you help them to understand it?



This stage is to check you have revised the knowledge thoroughly and can use it. This ensures it stays in your memory! Complete practise style questions, or exam papers. All the past papers are on Teams in the Y11 Curriculum Team. Use your CGP exam practice book or workbook.

Complete the quizzes in your Knowledge Organisers.

Use online walkthroughs on YouTube to help you with problematic questions. Try MrTompkinsEdTech for starters!



The only way to learn mathematics is to do mathematics.- Paul Halmos