



Structure of Exam

There are three exams in Mathematics, each worth 1/3 of the total marks available for the qualification.

Paper 1 (Non-calculator)

Paper 2 (Calculator)

Paper 3 (Calculator)

Each paper is 1 hour 30 minutes.

Exam Paper Links:	Useful Websites/Apps/Books:
All of the specimen papers and past exam papers for the new maths specification are available through the Method Maths website (www.methodmaths.com). It also includes lots of legacy papers from the old specification. These are still useful, since they examine nearly all of the topics in the new specification.	www.mymaths.co.uk www.vle.mathswatch.co.uk www.methodmaths.com www.hegartymaths.com www.mrbartonmaths.com
How to revise:	Tips to Answer Common/Extended Questions:
<p>Learn any skills you haven't fully understood using Maths Watch (www.vkle.mathswatch.com).</p> <p>Practice skills using My Maths (www.mymaths.co.uk). We recommend repeating booster packs at the appropriate grade until you are able to get very close to 100% easily.</p> <p>Master skills in the context of GCSE exam questions using the bank of exam papers on Method Maths (www.methodmaths.com).</p>	<ol style="list-style-type: none">1) Try all questions (the majority of the marks is for the working out).2) Write down all the formulae you have used in the question.3) Show all steps of your working out.4) Check carefully through each step.5) Explain each step of your calculation with a few words.6) Check the units carefully.