

Supporting your Learning in Mathematics



Exam Dates:

Your Mathematics exams will be:

Paper 1: Non-Calculator- Wednesday 26th May

Paper 2: Calculator- Wednesday 9th June

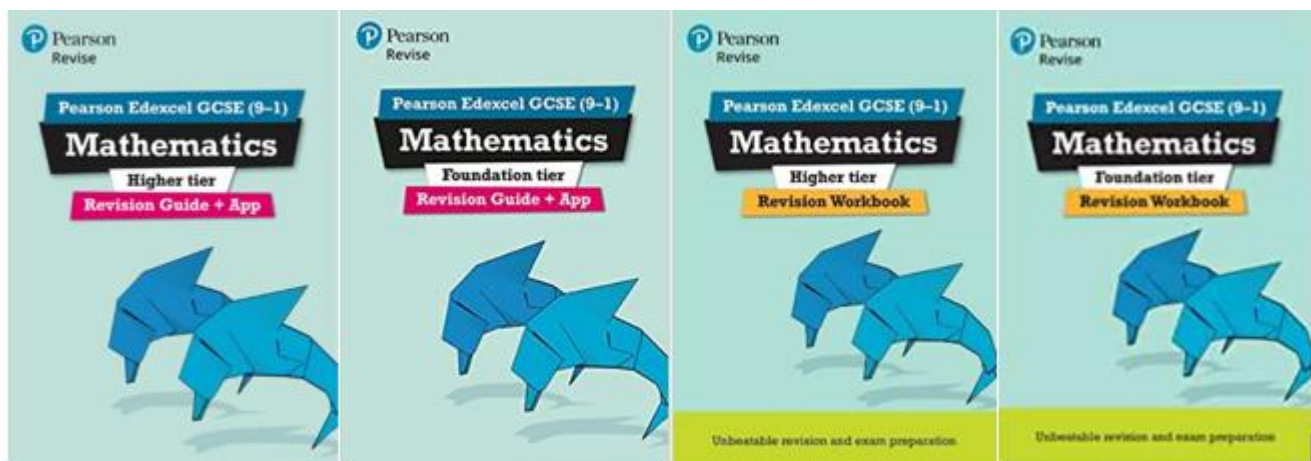
Paper 3: Calculator- Wednesday 16th June

You need to be able to:

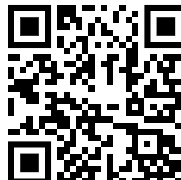
- Acquire, select and apply mathematical techniques to solve problems
- Reason mathematically, make deductions and inferences, and draw conclusions
- Comprehend, interpret and communicate mathematical information in a variety of forms appropriate to the information and context

Revision Guides

We recommend the following revision guides:



These are available from MCAS

How to revise		
The best way to revise mathematics is to practice regularly. Get yourself a maths notepad to keep your work and revision in one place. Below is a selection of links to resources to help. Remember, to mark and check your work!		
Sparx maths		
Sparx maths allows for regular practice on key topics, video support and questions to answer which are marked.		
Revision lists and how to guides can be found following the QR code here.		
Corbettmaths		
5 a day questions, topic-based questions and videos		
Videos and topic questions	5- a- day	Exam Practice
Video explanations and exam questions on all 	5 fluency questions each day with answers 	Selection of exam style questions 
Maths Genie		
Edexcel exam solutions Here you will find past exam papers, video solutions and mark schemes. You can download the papers and work through them and then use the videos to mark and go through answers.		
First class maths		
Here you will find videos for topics, practice questions and answers. You can find topics which you need to work on, use the videos for		
First class maths: Ultimate revision Higher		First class maths: Ultimate revision Foundation
A document with a question on every topic with solutions. 	A document with a question on every topic with solutions. 	