

Subject:	GCSE Mathematics
Exam board:	AQA
Specification:	https://www.aqa.org.uk/subjects/mathematics/gcse/mathematics-8300
How students will be assessed:	<p>Students in year 10 will sit one full paper 1: Non-Calculator (1 hour 30 minutes; 33.3% of full GCSE)</p> <ul style="list-style-type: none"> • Content from any part of the specification may be assessed • A mix of question styles, from short, single-mark questions to multi-step problems. The mathematical demand increases as a student progresses through the paper. • Students have a topic list with Sparx codes for independent learning <p>Sets 1 and 2 will sit a Higher paper and sets 3,4,5 will sit a Foundation paper.</p>
Recommended revision guide:	<p>Revision Topic List and Video Links: selfassessment.pdf (mathsgenie.co.uk) Foundation CGP Revision Guide</p> <p>New GCSE Maths AQA Complete Revision & Practice: Foundation inc Online Ed, Videos & Quizzes: ideal for catch-up and the 2022 and 2023 exams: Amazon.co.uk: CGP Books, CGP Books: 9781782949978: Books</p> <p>Higher CGP Revision Guide</p> <p>New GCSE Maths AQA Complete Revision & Practice: Higher inc Online Ed, Videos & Quizzes: perfect for catch-up and the 2022 and 2023 exams: Amazon.co.uk: CGP Books, CGP Books: 9781782943969: Books</p>
Other useful links:	<p>Video lessons and practice questions: https://www.sparxmaths.uk</p> <p>Past papers and mark schemes: AQA GCSE Maths Past Papers Mark Schemes Specimen Papers(mmerevise.co.uk)</p> <p>www.corbettmaths.com</p> <p>www.mathsgenie.com</p>
Date of assessment	WB: 4 th March