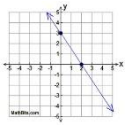
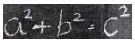
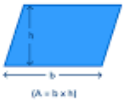
Maths KS3 Subject Wider Reading List

All books listed below can be found in our school library.

Year group	Book
KS3  Obtuse angle  	• 'White Rose Maths Key Stage 3 Student Book 1' by Ian Davies & Caroline Hamilton • 'White Rose Maths Key Stage 3 Student Book 2' by Ian Davies & Caroline Hamilton • 'White Rose Maths Key Stage 3 Student Book 3' by Ian Davies & Caroline Hamilton • 'Key Stage Three Knowledge Organiser: Maths Higher Level' by CGP • 'Key Stage Three Knowledge Organiser: Maths Foundation Level' by CGP • 'Key Stage Three Mathematics Foundation Level: The Study Guide' by CGP • 'Key Stage Three Mathematics Higher Level: The Study Guide' by CGP • 'KS3 Maths Complete Revision and Practice – Foundation' by CGP • 'KS3 Maths Complete Revision and Practice – Higher' by CGP • 'KS3 Maths Revision Guide: Foundation Level' by CGP • 'KS3 Maths Revision Guide: Higher Level' by CGP • 'KS3 Maths: Year 7 Workbook' by Collins • 'KS3 Maths: Year 8 Workbook' by Collins • 'KS3 Maths: Year 9 Workbook' by Collins • 'KS3 Maths Foundation Level: Complete Revision and Practice' by Collins • 'KS3 Maths Higher Level: Complete Revision and Practice' by Collins • 'KS3 Maths Foundation Level Revision Guide' by Collins • 'KS3 Maths Higher Level Revision Guide' by Collins • '30-Second Maths: The 50 Most Mind-Expanding Theories in Mathematics' by Richard J. Brown • '50 Maths Ideas You Really Need to Know' by Tony Crilly • 'Why Do Buses Come in Threes?: The Hidden Mathematics of Everyday Life' by Rob Eastaway • 'What's the Point of Maths?' by DK • 'Weird Maths: At the Edge of Infinity and Beyond' by David Darling • 'Weirder Maths: At the Edge of the Possible' by David Darling • 'Weirdest Maths: At the Frontiers of Reason' by David Darling • 'Things to Make and Do in the Fourth Dimension' by Matt Parker • 'Ten Equations that Rule the World' by David Sumpter • 'Alex's Adventures in Numberland' by Alex Bellos • 'Everything You Need to Ace Maths in One Big Fat Notebook' by Workman Publishing • 'How Many Socks Make a Pair' by Rob Eastaway • 'Humble Pi: A Comedy of Maths Errors' by Matt Parker • 'The Simpsons and Their Mathematical Secrets' by Simon Singh • 'Seventeen Equations that Changed the World' by Ian Stewart • 'Maths on the Back of an Envelope' by Rob Eastaway • 'The Maths of Life and Death' by Kit Yates