



Subject	Year	Term
Mathematics (Foundation)	11	3
Topic		
Algebra; Shape; Number; Data; Ratio & Proportion		
Content (Intent)		
Prior Learning (Topic)	Algebra; Shape; Number; Data; Ratio & Proportion	
- Algebra - Shape - Number - Data - Ratio & Proportion		
Future Learning (Topic)	Algebra; Shape; Number; Data; Ratio & Proportion	
What Knowledge and Skills will be taught (Implementation)	How will your understanding be assessed & recorded (Impact)	
- Review of question level analysis from mock exam papers, at an individual class level, leading to a bespoke programme of revision within a framework of: - Key Number topics - Key Algebra topics - Key Shape and space topics - Key Data topics - Ratio and Proportion - Final exam preparation with emphasis on key exam skills, strategies and remembering formulae.	<u>Ongoing Assessment</u> - Q&A in plenary - Mini-whiteboards - Self and Peer assessment - Weekly exam paper practice	
	<u>Formal Assessment</u> Final GCSE in May/June	
How can parents help at home?		
Help to learn 'need-to-know' formulas Encourage use of SparxMaths [or MathsGenie] Review previously taught topics regularly Complete past paper practice		
Helpful further reading/discussion (including Reading and Vocabulary Lists)		
Reading Direct to the following websites; Sparkmaths.com www.mathsgenie.co.uk	Vocabulary Lists	