Year 9		
Term	Units of Study/Scheme of work	Key homework and assessments
Autumn	Number Algebra	October: Assessment point 1
Spring	Interpreting and Representing Data Fractions, Ratio and Percentages Angles and Trigonometry	January: Assessment point 2
Summer	Graphs Area and Volume Transformations and Constructions	April: Assessment point 3 June: End of year exam (assessment point 4)
Recommended resources	https://sparxmaths.com/ Homework and Independent Learning - try Target and XP Boost https://parallel.org.uk/ Challenge/Extension tasks https://corbettmaths.com/ Exam Practice 5-a-day - try Numeracy or Foundation Regular guizzing on their timetables	
How can we help at home?	Check their homework diary for maths homework and ensure that it is completed. If they are stuck, make sure they seek help in advance of deadline. Encourage an interest in mathematics by talking positively about it and engaging with it. You could watch a film or TV show about maths, go to the science museum or listen to a maths podcast. The youtube channel <u>Numberphile</u> has lots of fun maths-related videos.	

Curriculum Information for Parents - Mathematics