

<p><b>THE HIGHEST STANDARDS</b> Always set and deliver the highest standards: never settle for less.</p>	<p><b>INVEST TO ACHIEVE</b> Care about the now; create the very best for your future.</p>	<p><b>EVERYONE IS VALUED</b> We are unique individuals working together to be the best.</p>	<p><b>NO EXCUSES</b> Create solutions, not excuses.</p>	<p><b>NEVER GIVE UP</b> Resilience is essential; self-belief drives improvement.</p>	<p><b>CULTIVATE YOUR CHARACTER</b> Qualifications open doors; your character gets you through them.</p>
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## Mathematics Year 10 2024-2025

	Week 0	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
<b>Half Term 1</b>		Congruency, Similarity and Enlargement			Trigonometry		Representing Solutions of Equations and Inequalities		
<b>Half Term 2</b>	Week 9	Week 10	Week 11	Week 12	Week 13 - LC1	Week 14	Week 15	Holiday	
	Simultaneous Equations			Assessment and CTG 1	Angles and Bearings		Working with Circles		
<b>Half Term 3</b>	Week 16	Week 17	Week 18	Week 19	Week 20	Week 21	Holiday		
	Working with Circles	Vectors		Ratios and Fractions		Percentages and Interest			
<b>Half Term 4</b>	Week 22	Week 23	Week 24 - LC2	Week 25	Week 26	Holiday			
	Percentages and Interest	Probability		Assessment and CTG 2	Collecting, Representing and Interpreting Data				
<b>Half Term 5</b>	Week 27 - PE	Week 28	Week 29	Week 30	Week 31	Week 32	Holiday		
	Collecting, Representing and Interpreting Data		Non-Calculator Methods		Types of Number and Sequences				
<b>Half Term 6</b>	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39 - LC3		
	Indices and Roots		Revision	Trial Examinations		Manipulating Expressions			

<p>How does this year deliver your curriculum intent?</p>	<p>Students following this scheme of learning are both recapping key material from years 7,8 and 9, to ensure that they are able to reason with the content and also developing new knowledge across all of the mathematical strands. Students secure all of the higher tier content with the increased algebra from year 9 being built upon within year 10. Students are shown increased geometry content within year 10. This increase will support further study at post 16. Within this year, students are shown mathematics in unfamiliar contexts that are relevant to the real world and develop knowledge that will be applicable across multiple different curriculum areas</p>
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