

Delivering exceptional learning experiences that enable all young people to thrive in a competitive world and lead successful and fulfilling lives.

# THE HIGHEST STANDARDS

Always set and deliver the highest standards: never settle for less.

# INVEST TO ACHIEVE

Care about the now; create the very best for your future.

# EVERYONE IS VALUED

We are unique individuals working together to be the best.

## NO EXCUSES

Create solutions, not excuses.

#### NEVER GIVE UP

Resilience is essential; self-belief drives improvement.

# CULTIVATE YOUR CHARACTER

Qualifications open doors; your character gets you through them.

### Mathematics Year 9 2024-2025

Week 9   Week 10   Week 11   Week 12 - LC1   Week 13   Week 14 - PE   Week 15	Week 8	Week 7	Week 6	Week 5	Week 4	Week 3	Week 2	Week 1	Week 0	
Half Term 2 Three Dimensional Shapes	i <u>onal Shapes</u>	<u>Three Dimensional Shapes</u>		Testing Conjectures		Forming and Solving Equations		<u>Straight Li</u>	<u>Straigh</u>	
Week 16   Week 17   Week 18   Week 19   Week 20   Week 21			Week 15	Week 14 - PE	Week 13	Week 12 - LC1	Week 11	Week 10	Week 9	
Half Term 3 Using Percentages Maths and Money Deduction  Week 22 Week 23 - LC2 Week 24 Week 25 Week 26 Rotation and Translation Pythagoras Assessment and CTG 2 Week 27 Week 28 Week 29 Week 30 Week 31 Week 32 - LC3 Holiday Finlargement and Similarity Solving Ratio and Proportion Problems Rates		Holiday	<u>nbers</u>	Num		Constructions and Congruency		Cons		Half Term 2
Using Percentages   Maths and Money   Deduction				Week 21	Week 20	Week 19	Week 18	Week 17	Week 16	
Half Term 4  Rotation and Translation  Pythagoras  Assessment and CTG 2  Week 27  Week 28  Week 29  Week 30  Week 31  Week 32 - LC3  Half Term 5  Enlargement and Similarity  Solving Ratio and Proportion Problems  Rates  Holiday  Holiday			Holiday	<u>uction</u>	<u>Dedu</u>	<u>Maths and Money</u>		<u>Using Percentages</u>		Half Term 3
Rotation and Translation Pythagoras CTG 2  Week 27 Week 28 Week 29 Week 30 Week 31 Week 32 - LC3 Holiday  Enlargement and Similarity Solving Ratio and Proportion Problems Rates Holiday				Holiday	Week 26	Week 25	Week 24	Week 23 - LC2	Week 22	
Half Term 5 Enlargement and Similarity Solving Ratio and Proportion Problems Rates Holiday						<u>igoras</u>	<u>Pytho</u>	<u>d Translation</u>	<u>Rotation an</u>	Half Term 4
Enlargement and Similarity Solving Ratio and Proportion Problems Rates				Week 32 - LC3	Week 31	Week 30	Week 29	Week 28	Week 27	
W 100 W 101 W 105 W 107 W 100 W 100		Holiday		<u>Rates</u>		Solving Ratio and Proportion Problems		Enlargement and Similarity		Half Term 5
Week 33 Week 34 Week 35 Week 36 Week 37 Week 38 Week 39			Week 39	Week 38	Week 37	Week 36	Week 35	Week 34	Week 33	
Half Term 6  Probability Algebraic Revision Revision Assessment and CTG CTG			CIG			Revision		<u>ability</u>	<u>Prob</u>	Half Term 6

How does this year deliver your curriculum intent?

Students following this scheme of learning are both recapping key material from years 7 and 8, to ensure the knowledge and skills are secure and they are able to reason with the content and also developing new knowledge across all of the mathematical strands. The focus of the year is on number and algebra work and building on the fluency they already have within previous learning. 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.