

# Y10 Foundation (AQA year 1 of 2), Mathematics, 2023-24



Half Term 1: 4 <sup>th</sup> Sept - 20 <sup>th</sup> Oct (7 weeks)							October Half-Term Holiday	Half Term 2		
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7		Week 8	Week 9	
Geometry & Measures		Number		Algebra	Number	Algebra		Number		
Angles(3)	Scale Diagrams & Bearings (2)	Basic Number (1)	Factors & Multiples (2)	Basic Algebra (3)	Basic Fractions (2)	Coordinates & Linear Graphs (3)	Basic Decimals (2)		Rounding (3)	
Half Term 2: 30 <sup>th</sup> Oct - 22 <sup>nd</sup> Dec (8 weeks)						Christmas Holiday	Half Term 3			
Week 10	Week 11	Week 12	Week 13	Week 14	Week 15		Week 16	Week 17		
Statistics		Algebra	Revision & Assessment		Number		Geometry & Measures			
Collecting & Representing Data (5)		Sequences (3)				Basic Percentages(3)	Perimeter & Area (5)			
Half Term 3: 8 <sup>th</sup> Jan - 9 <sup>th</sup> Feb (5 weeks)			February Half-Term Holiday	Half Term 4: 19 <sup>th</sup> Feb - 29 <sup>th</sup> March (6 weeks)						
Week 18	Week 19	Week 20		Week 21	Week 22	Week 23	Week 24	Week 25	Week 26	
Geometry & Measures		Algebra		Ratio & Proportion		Geometry & Measures	Algebra	Number		
Circumference & Area (5)		Real Life Graphs (3)		Ratio & Proportion(4)		Properties of Polygons (3)	Equations (3)		Indices (3)	Standard Form (2)
Easter Holiday	Half Term 5: 15 <sup>th</sup> April - 24 <sup>th</sup> May (6 weeks)						Spring Bank Holiday	Half Term 6		
	Week 27	Week 28	Week 29	Week 30	Week 31	Week 32		Week 33		
	Probability		Geometry & Measures			Number		Geometry & Measures		
Basic Probability (3)		Transformations (5)		Congruence & Similarity (2)	2D representations as 3D shapes(3)	Calculating with Percentages (2)		Measures (3)		
Half Term 6: 3 <sup>rd</sup> June - 19 <sup>th</sup> July (7 weeks)						Curriculum Intent:				
Week 34	Week 35	Week 36	Week 37	Week 38	Week 39	To be numerate, confidently and effectively using mathematics to meet the everyday demands of life Enabling pupils to be able to make informed decisions in their everyday lives and contribute to building a strong economy, allowing the UK to compete globally Share a love and satisfaction of maths. It is satisfying to finish a maths problem and find a new way in which they can use their mathematical toolkit				
Statistics		Geometry & Measures								

# Y10 Higher (AQA Year 1 of 2), Mathematics, 2023-24



Half Term 1: 4 <sup>th</sup> Sept - 20 <sup>st</sup> Oct (7 weeks)							October Half-Term Holiday	Half Term 2			
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7		Week 8	Week 9		
Geometry & Measures		Number		Algebra		Number		Algebra			
Angles, Scale Diagrams and Bearings (4)		Basic Number, Factors and Multiples (3)		Basic Algebra Review (4)		Fractions and Decimals (4)		Coordinates and Linear Graphs (3)			
Half Term 2: 30 <sup>th</sup> Oct - 22 <sup>nd</sup> Dec (8 weeks)							Christmas Holiday	Half Term 3			
Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	Week 16		Week 17			
Statistics		Algebra		Number		Revision and Assessment		Geometry & Measures			
Representing Data (3)		Sequences (3)		Basic Percentages (2)		Perimeter & Area (3)		Circumference & Area (4)			
Half Term 3: 8 <sup>th</sup> Jan - 9 <sup>th</sup> Feb (5 weeks)				February Half-Term Holiday	Half Term 4: 19 <sup>th</sup> Feb - 29 <sup>th</sup> March (6 weeks)						
Week 18	Week 19	Week 20	Week 21		Week 22	Week 23	Week 24	Week 25	Week 26		
Algebra		Ratio & Proportion			Geometry & Measures		Algebra		Number		
Real Life Graphs (2)		Ratio & Proportion (3)		Properties of Polygons (2)		Equations (3)		Indices (2)			
Easter Holiday			Half Term 5: 15 <sup>th</sup> April - 24 <sup>th</sup> May (6 weeks)						Spring Bank Holiday		
			Week 27	Week 28	Week 29	Week 30	Week 31	Week 32			Week 33
			Geometry & Measures				Number				Statistics
		Transformations (4)		Congruence & Similarity (4)		2D Representations of 3D shapes (2)		Calculating with Percentages (3)			
Half Term 6: 3 <sup>rd</sup> June - 19 <sup>th</sup> July (7 weeks)						Curriculum Intent:					
Week 34	Week 35	Week 36	Week 37	Week 38	Week 39	To be numerate, confidently and effectively using mathematics to meet the everyday demands of life Enabling pupils to be able to make informed decisions in their everyday lives and contribute to building a strong economy, allowing the UK to compete globally Share a love and satisfaction of maths. It is satisfying to finish a maths problem and find a new way in which they can use their mathematical toolkit					
Geometry & Measures		Probability*									