

Year 9 Overview 2025-26 – Mathematics *Higher*

Date	Wk	Week	Units Studied & Learning Outcomes	Key Concepts & Assessment
8 weeks (?? Lessons) (38 Days)				
Tues 2-Sep Tues Y7 only Wednesday- whole school	A	1	Calculating with Fractions (2)	
8-Sep	B	2	Expanding brackets (3)	
15-Sep (INSET Friday)	A	3	Fraction, Decimal and Percentage equivalence and Calculations (4)	
22-Sep	B	4 RQ	Lengths in Right-Angled Triangles (3)	
29-Sep	A	5	Probability of Combined Events (3)	
6-Oct	B	6	Percentage change (4)	
13-Oct	A	7 RQ	Solve equations involving unknowns on both sides (4)	
20-Oct	B	8	Transformations (4)	
Half-Term 7 weeks (?? lessons) (35 Days)				
3-Nov	A	9	Dividing into Ratio (3)	
10-Nov	B	10 RQ	Angles & Polygons (4)	
17-Nov	A	11	Rules of indices (3)	
24-Nov	B	12	Higher Order Formulae (3)	
1-Dec	A	13 RQ	Standard form (3)	
8-Dec	B	14	Equations of Linear Graphs (4)	
15-Dec	A	15	Similarity (3)	
Christmas Holiday 6 weeks (?? lessons) (30 Days)				
5-Jan	B	16	Probability from Venn Diagrams & Set notation (3)	
12-Jan	A	ST1		
19-Jan	B	ST1		
26-Jan	A	19	Metric Units for Area & Volume (3)	
2-Feb	B	20	EBI Response	
9-Feb	A	21 RQ	Accuracy (4)	
Half-Term 6 weeks (?? lessons) (28 Days)				
23-Feb	B	22	Direct proportion (3)	
2-Mar	A	23	Nth term of Quadratic Sequence (4)	

9-Mar	B	24 RQ	3D Shapes Volume & Surface Area (3)	
16-Mar	A	25	Relative Frequency (4)	
23-Mar	B	26	Use of a calculator (3)	
30-Mar (finish Wednesday 1 st April)	A	27 RQ	Speed and rate of change (4)	
Easter Holiday 5 weeks (?? lessons) (24 Days)				
20-Apr	B	28	Simultaneous Equations Graphically (3)	
27-Apr	A	29	Construction & Loci (4)	
4-May (Bank holiday Mon)	B	30 RQ	Grouped Frequency Tables & Averages (4)	
11-May	A	31	Non-linear graphs (3)	
18-May	B	32	Arcs and Sectors (4)	
Half-Term 7 weeks (?? lessons) (35 Days)				
1-Jun	A	33	Solve & Represent Inequalities (3)	
9-Jun	B	ST2		
16-Jun	A	ST2		
23-Jun	B	36	Scatter Graphs (3)	
30-Jun	A	37	EBI Response	
7-Jul	B	38 RQ	Prime Factor Form (3)	
14-Jul	A	39	Proportion Graphs (4)	
(Total: 190 Days)				