

Year 10 Overview 2025-26 – Foundation Maths

Date	W k	Week	Units Studied & Learning Outcomes	Key Concepts & Assessment
8 weeks (?? Lessons) (38 Days)				
Tues 2-Sep Tues Y7 only Wednesday- whole school	A	1	Number (4)	
8-Sep	B	2	Transformations (4)	
15-Sep (INSET Friday)	A	3	Algebra Skills; Substitution/Expand/Factorise/ Solve Linear Equations (7) – TWO WEEK UNIT	
22-Sep	B	4		
29-Sep	A	5 RQ	Four operations with fractions. (3)	
6-Oct	B	6	Relative Frequency and Frequency Trees (3)	
13-Oct	A	7	Fractions, Decimals and Percentages (4)	
20-Oct	B	8 RQ	Patterns in number, sequences and nth term.(3)	
Half-Term 7 weeks (?? lessons) (35 Days)				
3-Nov	A	9	Angle facts in Polygons, and Parallel lines (5)	
10-Nov	B	10	Linear Graphs (4)	
17-Nov	A	11 RQ	Percentages, compound interest, repeated % change, reverse %'s (4)	
24-Nov	B	12	Data representation and statistical graphs (4)	
1-Dec	A	13	Averages and range (3)	
8-Dec		14 Recall Assess ment	<u>Recall and in- class formative assessment & feedback. (3 lessons)</u>	
15-Dec	A	15	Travel Graphs, speed, distance and time and timetables. (5)	

Christmas Holiday				6 weeks (?? lessons) (30 Days)	
5-Jan	B	16	Area and Perimeter		
12-Jan	A	17	Expand and factorise (4)		
19-Jan	B	18 RQ	Tree Diagrams		
26-Jan	A	19	Scatter Diagrams and time series graphs (3)		
2-Feb	B	20	Standard Form		
9-Feb	A	21 RQ	Rounding, significant figures and estimation. (3)		
Half-Term				6 weeks (?? lessons) (28 Days)	
23-Feb	B	22	Conversions and conversion graphs (3)		
2-Mar	A	23	Best Buys, Ratio (4)		
9-Mar	B	24 RQ	Surface area, Volume, MDV (4)		
16-Mar	A	25	Pythagoras Theorem (4)		
23-Mar	B	26	Index Laws (3)		
30-Mar (finish Wednesday 1 st April)	A	ST1	<u>Revision, focus on topics using the department template.</u>		
Easter Holiday				5 weeks (?? lessons) (24 Days)	
20-Apr	B	ST1	<u>Revision, focus on topics using the department template.</u>		
27-Apr	A	29	<u>EB1 TO EXAMS (3)</u>		
4-May (Bank holiday Mon)	B	30	Right angled Trigonometry (7) TWO WEEK UNIT		
11-May	A	31 RQ			
18-May	B	32	Circumference and area of circles, arcs and sectors (3)		
Half-Term				7 weeks (?? lessons) (35 Days)	

1-Jun	A	33	Solve linear inequalities (3)	
9-Jun	B	34	Sample space, Venn diagrams (3)	
16-Jun	A	35 RQ	Bearings and Scale Drawings (3)	
23-Jun	B	36	Properties of shape and tessellation (2)	
30-Jun	A	37*	Algebra Skills – Recap Equations and Introduce Forming and Solving Equations	
7-Jul	B	38* RQ (PM lesson)	Year 11 Preparation / In depth revisit of topics, based on analysis of ST2 exam	
14-Jul	A	39*	Year 11 Preparation / In depth revisit of topics, based on analysis of ST2 exam	
(Total: 190 Days)				

*Weeks 37-39 are **likely** to be impacted by college visits, year rewards trip, sports day and work experience week.