

NOTE: THIS IS SUBJECT TO CHANGE THROUGHOUT THE YEAR BASED ON NECESSARY ADAPTATIONS NEEDED ON A CLASS BY CLASS BASIS.

Each scheme is adapted year on year based on the needs of the cohort.

Week	Year 7	Week	Year 8	Week	Year 9	Week	Year 10	Week	Year 11
1		1		1		1		1	
2	Sequences	2	Directed Number	2	Sets, Tables & Probability	2	Constructions	2	Working with circles
3		3		3		3		3	
4	Baseline / Interim 1 Assessment	4	Geometric Notation & Measuring		The Data Handling Cycle		Congruence, similarity & enlargement		Vectors
5	Place Value	5		5		5		Types of number and sequences	
6		6		6	Equations, inequalities & formulae	6	Representing Linear Equations & Inequalities	6	Probability
7		7	Developing Geometric Reasoning	7		7		7	
8		8		8	Interim 1 Assessment	8		8	Interim 1 Assessment
HALF TERM									
9	Directed Number	9	Interim 1 Assessment	9	Straight line graphs	9	Interim 1 Assessment	9	
10		10		10		10		10	Collecting, representing & interpreting data
11	Algebraic Notation	11	Prime numbers and Proof	11	Area and Perimeter	11	Simultaneous Equations	11	
12		12	Ratio and Scale	12		12	Non-calculator methods	12	Gradients and Lines
13		13		13		13		13	
14	Equality and Equivalence	14	Multiplicative Change	14	Three dimensional shapes	14	Angles and Bearings	14	Non-linear Graphs
15		15		15		15		15	Using graphs
CHRISTMAS									
16		16	Multiplying and Dividing Fractions	16	Percentages & Interest	16	Trigonometry	16	
17	FDP Equivalence	17		17		17		17	Trial Exams
18		18	Expressions & Equations	18	Maths and Money	18		18	
19	Addition & Subtraction	19		19	Line symmetry and reflection	19	Interim 2 Assessment	19	Algebraic Manipulation
20	Interim 2 Assessment	20	Interim 2 Assessment	20	Interim 2 Assessment	20		20	
21	Addition & Subtraction	21	Expressions & Equations	21	Rotation & Translation	21	Working with circles	21	Working with Quadratics
HALF TERM									
22		22	Sequences	22	Representing data	22	Vectors	22	Working with Quadratics
23	Multiplication & Division	23	Indices	23		23		23	Multiplicative Reasoning
24		24		24	Measures of Location	24	Types of number and sequences	24	Geometric Reasoning
25	Fractions and Percentages of Amounts	25	Standard Form	25	Ratio & Proportion	25		25	
26		26		26		26	Intervention	26	Algebraic Fractions (H)
EASTER									
27	Addition and Subtraction of Fractions	27	Fractions and Percentages	27	Rates	27	Trial Exams	27	Functions & Proof (H)
28		28		28		28	Work Experience	28	
29		29		29	Indices & Roots	29	Ratio & Fractions	29	Transforming and constructing
30	Geometric Notation & Measuring	30	Angles in parallel lines & polygons	30		30		30	
31		31		31	Pythagoras Theorem	31	Probability	31	Revision/Exams
32		32		32		32		32	
HALF TERM									
33	Interim 3 Assessment	33	Interim 3 Assessment	33	Interim 3 Assessment	33			
34	Developing Geometric Reasoning	34	Area and Perimeter	34	Constructions	34	Collecting, representing & interpreting data		
35		35		35		35			
36		36	Sets, Tables & Probability	36	Congruence, similarity & enlargement	36			
37	Intervention	37		37		37	Intervention		
38	ALW	38	ALW	38	ALW	38	ALW		
39	Intervention	39	Intervention	39	Intervention	39	Intervention		