

MATHS

YEAR	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
7	ALGEBRAIC THINKING	PLACE VALUE & PROPORTION	APPLICATIONS OF NUMBER	DIRECTED NUMBER	LINES & ANGLES	REASONING WITH NUMBER
				FRACTIONAL THINKING		
8	PROPORTIONAL REASONING	REPRESENTATIONS	ALGEBRAIC TECHNIQUES	DEVELOPING NUMBER	DEVELOPING GEOMETRY	REASONING WITH DATA
9	H	NUMBER ALGEBRA	INTERPRETING & REPRESENTING DATA FRACTIONS, RATIO & PERCENTAGES ANGLES & TRIGONOMETRY	GRAPHS AREA & VOLUME TRANSFORMATIONS & CONSTRUCTIONS		
	F	NUMBER ALGEBRA	GRAPHS, TABLES & CHARTS FRACTIONS & PERCENTAGES EQUATIONS IN EQUALITIES & SEQUENCES	ANGLES AVERAGES & RANGE PERIMETER, AREA & VOLUME 1		
10	H	EQUATIONS & INEQUALITIES	SIMILARITY & CONGRUENCE MORE TRIGONOMETRY FURTHER STATISTICS	EQUATIONS & GRAPHS CIRCLE THEOREMS MORE ALGEBRA		
	F	GRAPHS TRANSFORMATIONS RATIO & PROPORTION	RIGHT-ANGLED TRIANGLES PROBABILITY MULTIPLICATIVE REASONING	CONSTRUCTIONS, LOCI & BEARINGS QUADRATIC EQUATIONS & GRAPHS PERIMETER, AREA & VOLUME 1		
11	H	MORE TRIGONOMETRY EQUATIONS & GRAPHS CIRCLE THEOREMS	MORE ALGEBRA VECTORS & GEOMETRIC PROPORTIONS & GRAPHS	REVISION		
	F	MULTIPLICATIVE REASONING CONSTRUCTIONS, LOCI & BEARINGS QUADRATIC EQUATIONS & GRAPHS	PERIMETER, AREA & VOLUME 2 FRACTIONS, INDICES & STANDARD FORM CONGRUENCE, SIMILARITY & VECTORS MORE ALGEBRA			