



YEAR	TOPICS	TERMLY INDEPENDENT WORK
7	Number Work, Fractions, Decimals, Percentages, Geometry, Area, Introduction to Algebra, Statistics, Factors and multiples.	 Preparation for assessments week commencing 2nd October (for progress data 18th October) Preparation for assessments week commencing 4th December (for progress data 13th December)
	Indices, Algebra, Fractions, Constructions, Angles, Compound areas,	Preparation for assessments week commencing 2nd October (for progress)
8	Circumference, Area, Statistics, Volume, Prime factorisation.	 data 18th October) Preparation for assessments week commencing 4th December (for progress data 13th December)
9	Proportion, Sequences, Linear graphs, Quadratic equations, Similar shapes, Functions, Venn diagrams, More algebra, Surface area.	 Preparation for assessments week commencing 2nd October (for progress data 18th October) Preparation for assessments week commencing 4th December (for progress data 13th December)
10	Work on all four strands are covered – Number, Algebra, Shape and Space, Data Handling	 Preparation for assessments week commencing 2nd October (for progress data 18th October) Preparation for assessments week commencing 27th November (for progress data 2nd December)
11	Work on all four strands are covered – Number, Algebra, Shape and Space, Data Handling	 Preparation for assessments week commencing 2nd October (for progress data 18th October) Preparation for assessments week commencing 4th December (for progress data 13th December)

PLEASE NOTE:

- This overview sets out a general summary of the basic curriculum taught. It is not an exhaustive list of what may be taught and subject teachers may follow the above in a different order. Further details may be obtained from the Head of Department, if required.
- The Independent Work indicated represents core, headline tasks per term; weekly/fortnightly independent/homework is set in all subject areas, and details are noted in Pupil Planners.