

Term	Block	Unit	Length (weeks)	Topics
Summer	Standard form	Standard form and ordinary numbers	1	Using standard form with positive indices Using standard form with negative indices
	Linear graphs	Plotting graphs and finding equations	1	Plotting horizontal and vertical lines Plotting straight line graphs Finding equations of straight line graphs
	Transformations	Transforming shapes	1	Translation Reflection
	Handling data and statistical diagrams	Averages and range	1	Calculating the range Calculating the median Finding the mode Calculating the mean
		Tables and charts	1	Interpreting frequency tables and two-way tables Drawing and interpreting tally charts Drawing and interpreting pictograms Drawing bar charts Interpreting bar charts
		Collecting and presenting data	1	Collecting and recording data using tables Presenting data and making conclusions Finding averages from frequency tables Choosing suitable averages and solving problems
		Drawing and interpreting statistical diagrams	1	Drawing pie charts Interpreting pie charts Drawing line graphs Interpreting line graphs Drawing stem-and-leaf diagrams Interpreting stem-and-leaf diagrams Finding averages from diagrams
	Inequalities	Linear inequalities	1	Reading and drawing linear inequalities on number lines Solving single inequalities
	Brackets	Single brackets	1	Using the distributive law Expanding single brackets Expanding single brackets and simplifying expressions Factorising into one bracket
		Double brackets	1	Expanding double brackets
	Algebraic fractions	Algebraic fractions	1.5	Simplifying algebraic fractions by factorising Adding and subtracting algebraic fractions
	Recurring decimals	Fractions and recurring decimals	1.5	Using recurring decimal notation Converting fractions to recurring decimals