Term	Block	Unit	Length (weeks)	Topics
Summer	Sequences	Quadratic and geometric sequences	1	Position-to-term rules for quadratic sequences
				Position-to-term rules for geometric sequences
				Special sequences
	Handling data and statistical diagrams	Sampling	1	Sampling and bias
				Capture-recapture
		Cumulative frequency graphs	1	Drawing cumulative frequency graphs
				Interpreting cumulative frequency graphs
		Box plots	1.5	Drawing box plots
				Interpreting box plots
				Comparing populations using box plots and cumulative frequency graphs
	Proportion	Direct and inverse proportion	1.5	Constructing direct proportion equations
				Constructing inverse proportion equations
				Graphs of direct and inverse proportion
	Rounding	Bounds	0.5	Finding bounds for calculations
	Indices	Index laws	1	Estimating roots and powers
				Indices of the form 1/a
				Indices of the form a/b
	Recurring decimals	Fractions and recurring decimals	0.5	Converting fractions to recurring decimals
				Converting recurring decimals to fractions
	Transformations	Transforming shapes	1	Enlargement by a positive or negative scale factor
				Combining transformations