Term	Block	Unit	Length (weeks)	Topics
Summer	Transformations	Transforming shapes	2	Translation
				Reflection
				Rotation
				Enlargement by a positive scale factor
				Mixed transformations
	Handling data and statistical diagrams	Collecting and presenting data	1	Types of data
				Comparing populations using diagrams
				Choosing suitable averages and solving problems
		Stem and leaf	1	Drawing stem-and-leaf diagrams
				Interpreting stem-and-leaf diagrams
				Finding averages from diagrams
		Grouped data	2	Interpreting frequency tables with grouped data
				Finding averages from grouped data
				Drawing and interpreting frequency polygons
	Bearings	Bearings	1	Measuring and drawing bearings
				Calculating bearings
	Similarity and congruence	Similarity	1	Understanding similarity
				Finding unknown sides in similar shapes
		Congruence	1	Understanding congruence
				Congruent triangles
				Constructing triangles
	Vectors	Column vectors	1.5	Understanding column vectors
				Adding and subtracting column vectors
				Multiplying column vectors by a scalar
				Identifying parallel vectors
	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