Summer	Angles	Angles	1	Types of angles
				Estimating angles
				Measuring angles
				Drawing angles
		Finding unknown angles	1	Angles on a line and about a point
				Vertically opposite angles
				Angles in triangles
	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
	Proportion	Proportion word problems	1	Solving proportion problems
	Fractions, decimals and percentages	Multiplying and dividing fractions	1	Reciprocals
				Multiplying fractions
				Dividing fractions
				Multiplying with mixed numbers
				Dividing with mixed numbers
		Fractions of amounts	1	Fractions of amounts without a calculator
				Fractions of amounts with a calculator
		Fractions, decimals and percentages	2	Converting between fractions and decimals
				Converting between fractions, decimals and percentages
				Ordering fractions, decimals and percentages
				Writing numbers as percentages of other numbers
	Probability	Theoretical probability	2	Using probability phrases
				Writing probabilities as fractions
				Writing probabilities as fractions, decimals and percentages
				Probabilities of mutually exclusive events
				Sample space diagrams