

Contents

Unit 1: Number and place value	4	Unit 6: Measurement	56
Number and place value	4	Units of measurement	56
Rounding numbers	6	Perimeter and area	58
Negative numbers	8	Volume	60
		Measurement word problems	62
Unit 2: Calculation	10	Unit 7: Geometry	64
Estimation	10	2D shapes	64
Special numbers	12	Drawing 2D shapes	66
Multiplication and division	14	3D shapes	68
Number word problems	16	Nets of 3D shapes	70
Order of operations	18	Angles	72
		Coordinate grids	74
Unit 3: Fractions, decimals and percentages	20	Reflection	76
Equivalent fractions	20	Translation	78
Comparing and ordering fractions	22	Unit 8: Statistics	80
Adding and subtracting fractions	24	Constructing graphs	80
Multiplying and dividing fractions	26	Pie charts	82
Decimals	28	Line graphs	84
Multiplying decimals	30	Mean	86
Dividing decimals	32		
Fractions, decimals and percentages	34	Final practice	88
Fractions word problems	36		
Unit 4: Ratio and proportion	38		
Ratio	38		
Proportion	40		
Unequal sharing	42		
Finding percentages	44		
Scale factors	46		
Unit 5: Algebra	48		
Algebraic expressions	48		
Unknowns	50		
Variables	52		
Formulae and linear sequences	54		