

Key vocabulary list – Year 2

Textbook and unit	Key vocabulary highlighted in this unit	New vocabulary
2A Unit 1: Numbers to 100	tens ones place value grid partition more fewer fewest greatest smallest	place value grid partitioning
2A Unit 2: Addition and subtraction (1)	add subtract difference sum fact family number sentence total number bonds multiples plus minus	complement
2A Unit 3: Addition and subtraction (2)	total tens ones subtract difference 10 more 10 less bar model represent	10 more 10 less difference
2A Unit 4: Properties of shapes	pentagon polygon prism quadrilateral hexagon hemisphere symmetry symmetrical vertex vertices edge side face line of symmetry curved surface	quadrilateral side pentagon hexagon vertex vertices line of symmetry symmetrical polygon hemisphere curved surface edge prism
2B Unit 5: Money	pounds (£) pence (p) coins notes change	£ change

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2B Unit 6: Multiplication and division (1)	equal groups multiplication (\times) times (\times) divide (\div) division (\div) sharing grouping unequal array	multiplication divide division sharing grouping
2B Unit 7: Multiplication and division (2)	divide (\div) division (\div) share group odd even times-table	times-table odd even share
2B Unit 8: Length and height	length centimetres (cm) metres (m) longer shorter metre stick height width compare distance	metres width distance centimetres
2B Unit 9: Mass, capacity and temperature	mass balance weighing scales grams (g) kilograms (kg) litres (l) millilitres (ml) volume capacity temperature thermometer degrees Celsius ($^{\circ}\text{C}$) estimate heavier than lighter than heaviest lightest	heavier than lighter than heaviest lightest balance grams weighing scales kilograms volume capacity millilitres litres thermometer temperature degrees Celsius
2C Unit 10: Fractions	half ($\frac{1}{2}$) quarter ($\frac{1}{4}$) third ($\frac{1}{3}$) three quarters ($\frac{3}{4}$) whole equal parts equivalent denominator numerator non-unit fraction unit fraction	whole equal parts denominator numerator unit fraction equivalent three quarters non-unit fraction

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2C Unit 11: Time	o'clock half past quarter past quarter to minute hand hour hand hours minutes	quarter past quarter to
2C Unit 12: Problem solving and efficient methods	number facts calculate mentally bar model partition number line part-whole model 100 square	partition calculate mentally
2C Unit 13: Position and direction	clockwise anticlockwise forwards backwards left right middle turn half turn quarter turn three-quarter turn	anticlockwise clockwise three-quarter turn
2C Unit 14: Statistics	tally chart pictogram key table block diagram	tally chart block diagram pictogram key