

Subject Vocabulary List

<u>Age</u>	<u>Vocabulary</u> <u>Number and Place</u>
2-3 year olds	Numbers to 5 (through songs and nursery rhymes)
3-4 year olds	More Less Fewer How many?
Reception	Count Subitise Order Forwards Backwards Numerals Digit One more One less More than Less than (fewer)
Year 1	Sort Represent Multiples Partitioning Ones Tens Equal to
Year 2	Count in steps Count in multiples Place Value Estimate Compare

<u>Age</u>	<u>Vocabulary</u> <u>Addition and Subtraction</u>
2-3 year olds	
3-4 year olds	More Less Fewer
Reception	Add Plus Altogether Total Take away/Minus Number bonds Part Whole Digit
Year 1	Addition/add Subtraction Difference Equals Facts Problems Missing number problems 2-digit number Inverse
Year 2	Sum 3-digit number Commutative Number fact family Addend

<u>Age</u>	<u>Vocabulary</u> <u>Multiplication and Division</u>
2-3 year olds	
3-4 year olds	Share Same
Reception	Double Half Twice as many Equal Unequal Share Group Odd Even
Year 1	Multiples Multiplication Divide Division Arrays
Year 2	Multiplication tables Commutative Repeated addition

<u>Age</u>	<u>Vocabulary</u> <u>Fractions/Decimals/</u> <u>Percentages</u>
2-3 year olds	Some
3-4 year olds	All
Reception	Whole Part
Year 1	Half Quarter Equal parts
Year 2	Three quarters Third Equivalent fractions Unit fractions Non-unit fractions Numerator Denominator One whole

<u>Age</u>	<u>Vocabulary</u> <u>Measurement (Measure and length)</u>
2-3 year olds	Big Small
3-4 year olds	Short Long
Reception	Measure Wide(r) Compare Longer Shorter Length
Year 1	Narrow(er) Tallest Shortest Longest Widest
Year 2	Standard units Estimate Order Record Results Centimetre (cm) Metre (m)

<u>Age</u>	<u>Vocabulary</u> <u>Measurement (Height, Weight</u> <u>and Capacity)</u>
2-3 year olds	Big Small
3-4 year olds	Big Small Medium
Reception	Height Longer Shorter Taller Weight Capacity Heavy/light Heavier than Lighter than Bigger Full/empty More than Less than Half/half full
Year 1	Mass Volume
Year 2	Gram (g) Kilogram (kg) Quarter full Three quarters full Litres (l) Millilitres (ml) Temperature Celsius

<u>Age</u>	<u>Vocabulary</u> <u>Measurement (Time)</u>
2-3 year olds	Now
3-4 year olds	Next Then
Reception	First Time Quick Slow Early/earlier Late/later Before After Today Yesterday Tomorrow Morning Afternoon Evening Day Week Hour O'clock
Year 1	Minutes Days of the week Months of the year Month Year Half past Second Slower Quicker Chronological order
Year 2	Intervals of time Quarter past/to Duration

<u>Age</u>	<u>Vocabulary</u> <u>Measurement (money)</u>
2-3 year olds	
3-4 year olds	
Reception	Penny (through 5 currant buns)
Year 1	Money Coins Notes Pounds (£) Pence (p)
Year 2	Value Change

<u>Age</u>	<u>Vocabulary</u> <u>Geometry (Properties of shape)</u>
2-3 year olds	Round
3-4 year olds	Line
Reception	2D Shapes Rectangle Square Circle Triangle Characteristics 3D Shapes Cuboids Cubes Cone Cylinder Sphere Curved Straight Flat
Year 1	Sides Corners Properties Pyramids Faces
Year 2	Pentagon Hexagon Vertex Vertices Line of symmetry Properties Edges

<u>Age</u>	<u>Vocabulary</u> <u>Geometry (Position and direction)</u>
2-3 year olds	Where?
3-4 year olds	In On
Reception	Over Under Between Around Through Into Next to Behind Beneath Order Repeat Patterns On top of
Year 1	Position Direction Movement Whole turn Half turn Quarter turn Three-quarter turn
Year 2	Clockwise Anti-clockwise Straight line Rotate Rotation Arrange Sequence(s)

<u>Age</u>	<u>Vocabulary</u> <u>Statistics</u>
2-3 year olds	
3-4 year olds	
Reception	Tally Sort
Year 1	Record Sorting Total
Year 2	Tally chart Pictograms Block diagram Category Totalling Comparing Horizontal Vertical