

WANT Mathematics overview 2026-27

Year group	Aut 1	Aut 2	Spr 1	Spr 2	Sum 1	Sum 2
PreSchool	Numbers 0-5 Represent with real objects, introduce finger counting 1,2 3. Counting claps, stamps, jumps to 5 Reference to seasons and times of the day Patterns in shape.	Recognise numerals 0-5 Represent with objects, fingers. Superhero counting 0-10 and back. Shape in environment and motor control to make numerals. Positional language. Patterns in number-subitise	Showing numbers to 5 and counting through songs and rhymes – fat sausages, jumping on bed, catch a fish alive, current buns. Patterns	Exploring measures and capacity with real objects, sand and water play. Using positional language. Counting to 10 and making sets to 10. Develop more,less as a model in practical tasks	Making marks for a tally, numeral and drawing a collection of objects as a set. 1.1correspondence, Subitising by counting or not.	Number blocks links Reinforcing counting principles. Marks to represent numbers/amounts. Comparing groups of objects. Investigate capacity, weight
Reception	Baseline Its me 1,2,3 Circles and triangles 1,2,3,4,5 Number bonds to 5 Shapes with 4 sides	Alive in 5 Mass and capacity Growing 6,7,8 Consolidation 0-8 Mass and capacity	Building 9 and 10 How many now? Sharing and grouping	To 20 and beyond Consolidation 10-20	Odds and evens Doubles and halves Manipulate, compose and decompose Visualise, build and map	Length, height and time Visualise, build and map Explore 3d shapes Make connections
1	Place value Addition and subtraction	Addition and subtraction within 10 Geometry Place value within 20	Addition and subtraction within 20 Place value within 50 Length and height	Mass and volume Consolidation and QLA work	Multiplication and division Fractions Position and direction	Place value within 100 Money Time
1/2	Place value within 20 Addition and subtraction	Place value within 100 Shape QLA week	Addition and subtraction within 100 Multiplication and division	Multiplication and division Length and height	Statistics Money Fractions	Time Mass, capacity and temperature Position and direction

2	Place value Addition and subtraction	Addition and subtraction Shape Money	Multiplication and division Length and height	Length and height Mass, capacity and temperature Fractions	Fractions Time Statistics	Statistics Position and movement Transition units
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2/3	Place value Addition and subtraction	Addition and subtraction Multiplication and division	Multiplication and division Length and perimeter QLA unit	Fractions Mass and capacity	Fractions Money Time	Shape Statistics QLA unit
3	Place value Addition and subtraction	Addition and subtraction Multiplication and division	Multiplication and division Length and perimeter Fractions	Fractions Mass and capacity	Fractions Money Time	Shape Statistics QLA unit
3/4	Place value Addition and subtraction	Multiplication and division A Area Multiplication and division B	Multiplication and division B Length and perimeter Fractions A	Fractions A Mass and Capacity Fractions B	Time Decimals Money	Money Shape Position and direction Statistics
4	Place value Addition and subtraction Area	Multiplication and division A Multiplication and division B	Multiplication and division B Length and perimeter QLA unit	Fractions Decimals A	Decimals A Decimals B Money QLA unit	Time Shape Statistics Position and direction
4/5	Place value Addition and subtraction Multiplication and division A	Multiplication and division A Fractions QLA unit	Multiplication and division B Fractions B Decimals and percentages	Perimeter and area Statistics	Shape Position and direction Decimals	Negative numbers Money Converting units Volume Time

5	Place value Addition and subtraction Multiplication and division A	Multiplication and division A Fractions A QLA unit	Multiplication and division B Fractions B Decimals and percentages	Decimals and percentages Perimeter and area Statistics	Statistics Shape Position and direction Decimals	Decimals Converting units Volume
5/6	Place value Addition and subtraction Multiplication and division Fractions A	Fractions A Decimals A Area, Perimeter and Volume	Decimals B Fractions, decimals and percentages Ratio	Ratio Statistics Algebra Shape	Shape Statistics Position and direction Converting units QLA unit	Transition units Y5 revision units
6	Place value All 4 calculations Fractions A	Fractions A Fractions B Measurement Ratio Algebra	Algebra Decimals Fractions, decimals and percentages Area, perimeter and volume	Area, perimeter and volume Statistics Shape	Geometry Reasoning and problem solving Transition units	Transition units