

Maths fluency overview 2025-2026



	Autumn 1	Spring	Summer
EYFS	Subitising, counting skills, composition within 5, comparing sets, language of comparison.	Composition within and beyond 5, doubles, equal/unequal groups, connect quantities to numerals.	Counting larger sets, number facts, 10-frame, doubles, magnitude, one more/less within 10.
Year 1	Composition within 10, subitising, compare/order numbers, 1 more/1 less, even/odd structure.	Composition within 10, addition/subtraction structures, parts/wholes, number lines, facts recall.	Composition within 20, compare numbers, midpoints, equations and number stories.
Year 2	Number bonds within 10, numbers 11–20, compare numbers, odd/even structures.	Use facts within 10 to calculate within 20, doubles/near doubles, multiples of 10 to 100.	Subtract across 10, bonds of 20, inequalities/equations, doubles and near doubles.
Year 3	Securing additive relationship, additive facts within 5 and within 10, structures within 10.	Composition and additive facts 6–10, strategies within 10 and 20, doubles/near doubles across 10.	Addition across 10, subtraction across 10, fluent additive facts bridging 10.
Year 4	Consolidate facts from KS1/Y3, doubles, $\times 5/\times 10$, square numbers, 9/11/12 tables, CMF intro.	Secure core multiplication facts, random recall, multiplicative number sense, maths stories.	Apply facts in contexts, multiplication/division equations, missing factors, multiples.
Year 5	Consolidate multiplication facts, scale by 10/100, ratios, fractions linked to division.	Secure fact recall, written methods, remainders, divisibility, improper fractions/mixed numbers.	Multiplicative composition, three factors, associative/commutative properties, scale by $1/10$ and $1/100$.
Year 6	Place Value Read, write order and compare numbers to 10,000,000 Powers of 10 more or less Negative numbers Halving, doubling, rounding $\times \div 10, 100, 1000$	Times tables and corresponding division facts Factors, multiples, decimals, squares, cubes and primes Bonds to 10, 100, 1000 Mental addition and subtraction $\times \div 10, 100, 1000$	Fractions Percentages Time Money Measure