



## The Sherwood School Mathematics Curriculum Map 2025-26



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>EYFS</b>	<p><b>Number:</b> Children count reliably with numbers from 1 to 20, place them in order and say which number is one more or one less than a given number. Using quantities and objects, they add and subtract two single-digit numbers and count on or back to find the answer. They solve problems, including doubling, halving and sharing.</p> <p><b>Shape, space and measures:</b> Children use everyday language to talk about size, weight, capacity, position, distance, time and money to compare quantities and objects and to solve problems. They recognise, create and describe patterns. They explore characteristics of everyday objects and shapes and use mathematical language to describe them.</p>					
<b>Year 1</b>	Recapping Reception Maths  Counting within 100	Comparison of quantities and part-whole relationships  Numbers 0-5  Recognise, compose, decompose and manipulate 2D and 3D shapes (1/2)	Recognise, compose, decompose and manipulate 2D and 3D shapes (2/2)  Numbers 0-10  Additive structures (1/2)	Additive structures (2/2)  Addition and subtraction facts within 10	Numbers 0-20  Unitising and coin recognition (1/2)	Unitising and coin recognition (2/2)  Position and direction  Time
<b>Year 2</b>	Numbers 10 – 100  Calculations within 20	Fluently add and subtract within 10  Addition and subtraction of two digit numbers (1/2)  Introduction to multiplication (1/2)	Introduction to multiplication (2/2)  Introduction to division structures	Shape  Addition and subtraction of two digit numbers (2/2)	Money  Fractions  Time  Position and direction	Multiplication and division  Sense of measure
<b>Year 3</b>	Adding and subtracting across 10  Numbers to 1000 (1/2)	Numbers to 1000 (2/2)  Place value, addition & subtraction, number facts to 1000	Right angles  Manipulating additive relationships and securing mental calculations	Column addition  2, 4, 8 times tables  Column subtraction	Unit fractions	Non unit fractions  Parallel and perpendicular sides in polygons  Time

<b>Year 4</b>	Review of column addition and subtraction  Numbers to 10,000	Perimeter  3, 6, 9 times tables (1/2)	3, 6, 9 times tables (2/2)  7 Times table & patterns  Understanding and manipulating multiplicative relationships (1/2)	Understanding and manipulating multiplicative relationships (2/2)  Coordinates	Review of fractions  Fractions greater than 1	Symmetry in 2D shapes  Time  Division with remainders
<b>Year 5</b>	Decimal fractions  Money	Negative numbers  Short multiplication and short division	Area and scaling  Calculating with decimal fractions (1/2)	Calculating with decimal fractions (2/2)  Factors, multiples and primes	Fractions (1/2)	Fractions (2/2)  Converting units  Angles
<b>Year 6</b>	Calculating using knowledge of structures  Multiples of 1000 (1/2)	Multiples of 1000 (2/2)  Numbers up to 10 million  Draw, compose and decompose shapes	Multiplication and division  Area, perimeter, position and direction	Fractions and percentages  Ratio & Proportion	Order of operations  Mean average	Solving problems with two unknowns  Statistics