

Year 2 Autumn Term 2026 - 2027

Y2	W1	W2	W3	W4	W5	W6	W7		W1	W2	W3	W4	W5	W6	W7
Aut MN	S1 W1 Composition of 6, 7, 8 and 9 as '5 and a bit'	S1 W2 Compare numbers within 10	S1 W3 Odd/ even parts when	S1 W4 Composition of 6	S1 W5 Composition of 8	S1 W6 Composition of 10			S2 W7 Composition of odd numbers	S2 W8 Composition of 7	S2 W9 Composition of 9	S2 W10 Composition numbers 11 to 19 as '10 and a bit'	S2 W11 Compare numbers within 20		
Aut NC	Place Value				Addition and subtraction				Addition and subtraction cont.		Shape		Revisit PV	Assessment week	Gaps from assessment

Block 1 Place Value	Prioritisation links cp-year-2-unit-1-numbers-10-to-100.pptx (live.com) WR Place value Maths resources for teachers White Rose Maths RTP (2NPV–1 from p.10) Mathematics guidance: year 2 (publishing.service.gov.uk) - count in steps of 2, 3, and 5 from 0, and in tens from any number, forward and backward (15-16) - recognise the place value of each digit in a two-digit number (tens, ones) - identify, represent and estimate numbers using different representations, including the number line (12-13) - compare and order numbers from 0 up to 100; use <, > and = signs (15) (12-14) - read and write numbers to at least 100 in numerals and in words (5-8) - use place value and number facts to solve problems
Block 2 Addition and subtraction	Prioritisation links cp-year-2-unit-4-addition-and-subtraction-of-two-digit-numbers-1.pptx (live.com) Fluently add and subtract within 10 NCETM Addition and subtraction of two-digit numbers (2) NCETM WR Addition and Subtraction Maths resources for teachers White Rose Maths (whiteroseeducation.com) RTP (AS-3 from p.23) Mathematics guidance: year 2 (publishing.service.gov.uk) - solve problems with addition and subtraction: - using concrete objects and pictorial representations, including those involving numbers, quantities and measures (11,16) - applying their increasing knowledge of mental and written methods (1-2) - recall and use addition and subtraction facts to 20 fluently, and derive and use related facts up to 100 - add and subtract numbers using concrete objects, pictorial representations, and mentally, including: - a two-digit number and 1s (1-10) - a two-digit number and 10s (12-14) 2 two-digit numbers (2-5) - adding 3 one-digit numbers - show that addition of 2 numbers can be done in any order (commutative) and subtraction of 1 number from another cannot - recognise and use the inverse relationship between addition and subtraction and use this to check calculations and solve missing number problems (21)
Block 3 Shape	Prioritisation links Recognise, compose, decompose and manipulate 2D and 3D shapes NCETM - recognise and name common 2-D and 3-D shapes, including: 2-D shapes [for example, rectangles (including squares), circles and triangles] (7-11) 3-D shapes [for example, cuboids (including cubes), pyramids and spheres] (5-6)

Year 2 Spring Term 2026 - 2027

Y2	W1	W2	W3	W4	W5	W6	W7		W1	W2	W3	W4	W5	W6	W7
Spr MN	S3 W12 Doubling numbers to 10,	S3 W13 Composition of 20	S3 W14 Apply knowledge of facts within 10 to + and - within 20	S3 W15 Use knowledge of doubles to calculate near doubles	S3 W16 Develop understanding of near doubles				S4 W17 Add 3 numbers using known facts	S4 W18 Add 2 numbers by 'bridging through 10'	S4 W19 Consolidate understanding of adding 2 numbers by 'bridging through 10'	S4 W20 Subtract by 'bridging through 10'	S4 W21 Consolidate understanding of subtracting by 'bridging through 10'		
Spr TT	X 10								X 5						
Spr NC	Multiplication and division			Measures		Revisit add and sub			Money		Revisit PV	Assessment week	Gaps from assessment		

Block 1 Multiplication and division	Prioritisation links Introduction to multiplication NCETM Introduction to division structures NCETM - recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables, including recognising odd and even numbers (9-11, 13-21,) - calculate mathematical statements for multiplication and division within the multiplication tables and write them using the multiplication ($\times$), division ($\div$) and equals (=) signs (7) - show that multiplication of 2 numbers can be done in any order (commutative) and division of 1 number by another cannot - solve problems involving multiplication and division, using materials, arrays, repeated addition (4-5), mental methods, and multiplication and division facts, including problems in contexts (24-25) (7,11)
Block 2 Measures	WR Length and Height Mass, Capacity and temperature Maths resources for teachers White Rose Maths (whiteroseeducation.com) - choose and use appropriate standard units to estimate and measure length/height in any direction (m/cm) (1-2); mass (kg/g) (2-3) temperature ($^{\circ}\text{C}$) (9); capacity (litres/ml) (6-7) to the nearest appropriate unit, using rulers, scales, thermometers and measuring vessels - compare and order lengths (3-4), mass (1), volume/capacity (5) and record the results using $>$, $<$ and $=$
Block 3 Money	WR Money Maths resources for teachers White Rose Maths (whiteroseeducation.com) - recognise and use symbols for pounds (£) and pence (p); combine amounts to make a particular value (4) - find different combinations of coins that equal the same amounts of money (5) - solve simple problems in a practical context involving addition and subtraction of money of the same unit, including giving change (9-10)

Year 2 Summer Term 2026 - 2027

Y2	W1	W2	W3	W4	W5	W6	W7		W1	W2	W3	W4	W5	W6	W7
Sum MN	S5 W22 Connect the order of multiples of 10 to the order of numbers within 10	S5 W23 Connect missing addend problems to subtraction problems	S5 W24 Subtract across the 10 boundary, by subtracting FROM 10	S5 W25 Practise subtracting within 20, selecting from a range of strategies	S5 W26 Focus on the composition of 20				S6 W27 Use knowledge of composition to reason expressions and equations	S6 W28 Consolidate doubles and near doubles	S6 W29 Consolidate understanding and develop fluency in transforming addition calculations	S6 W30 Develop fluency within 10	S6 W31 Optional activities to provide practice and opportunities for assessment		
Sum TT	X5			X 2					X2						
Sum NC	Fractions			Time		Revisit mult and div	Revisit shape		Statistics		Position and Direction	Assessment week	Gaps from assessment		

Block 1 Fractions	Prioritisation links Y2 fractions cp-year-2-unit-10-fractions.pptx (live.com) - recognise, find, name and write fractions $\frac{1}{3}$, $\frac{1}{4}$, $\frac{2}{4}$ and $\frac{3}{4}$ of a length, shape, set of objects or quantity (1-8) - write simple fractions for example, $\frac{1}{2}$ of 6 = 3 and recognise the equivalence of $\frac{2}{4}$ and $\frac{1}{2}$. (9)
Block 2 Time	WR Time Maths resources for teachers White Rose Maths (whiteroseeducation.com) - compare and sequence intervals of time - tell and write the time to five minutes (5), including quarter past/to the hour (2) and draw the hands on a clock face to show these times - know the number of minutes in an hour and the number of hours in a day (6-7)
Block 3 Statistics	WR Statistics Maths resources for teachers White Rose Maths (whiteroseeducation.com) - interpret and construct simple pictograms (4-7), tally charts (1), block diagrams (3) and tables - ask and answer simple questions by counting the number of objects in each category and sorting the categories by quantity - ask-and-answer questions about totalling and comparing categorical data
Block 4 Position and direction	WR Position and Direction Maths resources for teachers White Rose Maths (whiteroseeducation.com) - order and arrange combinations of mathematical objects in patterns and sequences - use mathematical vocabulary to describe position, direction and movement, including movement in a straight line and distinguishing between rotation as a turn and in terms of right angles for quarter, half and three-quarter turns (clockwise and anti-clockwise) (1-5)