

Year 1 Long Term Plan 2026-2027

Autumn																	
	Place Value (12 days) 1. Count to 20 and estimate quantities 2. Partition teen numbers; compare 3. Count to 100 in 1s/10s; compare, order 4. Say 1/10 more or less up to 100		Addition & Subtraction (A) (13 days) 1. Adding by counting on 2. Partitioning to create number bonds 3. Subtraction: count back/take away		Shape and Data (10 days) 1. Explore shapes and line symmetry 2. Understand/identify 2-D shapes 3. Sort 2-D shapes according to properties 4. Understand/identify 3-D shapes		Money (6 days) 1. Coins to 10p: identify & exchange 2. Make amounts/find all possibilities		Addition & Subtraction (B) (10 days) 1. Add by counting on (numbers to 20) 2. Number bonds to 10 3. Say 1 more/less than and to 100		Time (4 days) 1. Tell o'clock times; sequence events 2. Days of the week, months of the year						
Spring																	
	Place Value (A) (8 days) 1 more and 1 less than 2-digit number 2. Count in 10s; say numbers 10 more/less 3. Place value in 2-digit numbers Money (5 days) 1. Use coins to pay amounts and find totals 2. Find change; difference amounts			Addition and Subtraction (12 days) 1. Number bonds to 8 and 9; doubles 2. Use facts and doubles to add 3 numbers 3. Find 10 more/less than 2-digit number 4. Relate adding/subtracting using facts 5. Add and subtract 10, 20, 30			Place Value B (6 days) 1. Compare, order 2-digit numbers using PV 2. PV to order 2-digit no; say 10 more/less			Fractions (5 days) 1. 1. Understand halves and quarters 2. 2. Find half and quarter of amounts			Measures (11 days) 1. Measure using a uniform unit 2. Compare and measure weights 3. Measure lengths in cubes 4. Find differences between lengths			Multiplication (8 days) 1. Even and odd numbers and doubles 2. Counting in 2s; even/odd numbers 3. Doubling and halving	
Summer																	
	Addition & Subtraction (A) (6 day) 1.. Add 10s and near 10s to a 2-digit number 2. Subtract 10s/nr 10s from 2-digit numbers 3. Add/subtract 10, 11, 12		Measures and Shape (7 days) 1. Compare and measure capacities 2. Explore container capacity 3. Recognise/describe 3-D shapes and turns		Addition & Subtraction (B) (8 days) 1. Number bonds to 10; add to next 10 2. Add by bridging 10 using number bonds 3. Bridge 10 to subtract with number bonds		Money (8 days) 1. Find totals of coins using number facts 2. Change/differences in amounts of money 3. Totals of amounts; change from 10p, 20p		Addition & Subtraction (C) (8 days) 1. Number facts to add and subtract money 2. Patterns to add/subt 1-digit numbers 3. Patterns to add 1-digit to 2-digit numbers		Time (7 days) 1. Analogue time to half/hour; sequencing 2. Analogue and digital time to half/hour 3. Units of time and ways of showing times		Multiplication, Division, Fractions (10 days) 1. Counting in 2s, 5s and 10s 2. Division by finding how many sets 3. Doubling and halving 4. Multiplication and division as sets		Data (5 days) 1. Measure time using different units 2. Time data: graphs and pictogram		