

Unit	Small Step
Statistics	Step 1 - Make tally charts
	Step 2 - Tables
	Step 3 - Block diagrams
Stats	Step 4 - Draw pictograms (1-1)
Place value	Step 1 - Numbers to 20
	Step 2 - Count objects to 100 by making 10s
Place value	Step 3 - Recognise tens and ones
Place value	Step 4 - Use a place value chart
	Step 5 - Partition numbers to 100
	Step 6 - Write numbers to 100 in words
	Step 7 - Flexibly partition numbers to 100
Addition and subtraction	Step 1 - Bonds to 10
	Step 2 - Fact families - addition and subtraction bonds within 20
Addition and subtraction	Step 3 - Related facts
	Step 4 - Bonds to 100 (tens)
	Step 5 - Add and subtract 1s
	Step 6 - Add by making 10
Addition and subtraction	Step 7 - Add three 1-digit numbers
	Step 8 - Add to the next 10
Multiplication and Division	Step 1 - Recognise equal groups
	Step 2 - Make equal groups
	Step 3 - Add equal groups
Shape	Step 1 - Recognise 2D and 3D shapes
Shape	Step 2 - Count sides in 2D shapes
	Step 3 - Count vertices on 2D shapes

	HALF TERM
	Step 8 - Write numbers to 100 in expanded form
Place value	Step 9 - Tens on the number line to 100
	Step 10 - 10s and 1s on the number line to 100
Addition and subtraction	Step 9 - Add across 10
	Step 10 - Subtract across 10
Addition and subtraction	Step 11 - Subtract from a 10
	Step 12 - Subtract a 1-digit number from a 2-digit number (across a 10)
Place Value	Step 11 - estimate numbers on a number line
	Step 12 - Compare objects
	Step 13 - Compare numbers
	Step 14 - Order objects and numbers
Place Value	Step 15 - Count in 2s, 5s and 10s
Multiplication and Division	Step 4 - Introduce the multiplication symbol
	Step 5 - Multiplication sentences
	Step 6 - Use arrays
Multiplication and Division	Step 7 - Make equal groups - grouping
Multiplication and Division	Step 8 - Make equal groups - sharing
Multiplication and Division	Step 9 - 2 times-table
Shape	Step 4 - Draw 2D shapes
	Step 5 - Lines of symmetry on shapes
	Step 6 - Use lines of symmetry to complete shapes
Statistics	Step 5 - Interpret pictograms (1-1)
	Step 6 - Draw pictograms (2, 5 and 10)
	Step 7 - Interpret pictograms (2, 5 and 10)

Position and direction	Step 1 - Language of position
	Step 2 - Describe movement
	Step 3 - Describing turns

Addition and subtraction	Step 13 - 10 more, 10 less
	Step 14 - Add and subtract 10s
	Step 15 - Add two 2-digit numbers (not across 10)
	Step 16 - Add two 2-digit numbers (across 10)

Multiplication and Division	Step 10 - Divide by 2
	Step 11 - Doubling and halving

Fractions	Step 1 - Introduction to parts and whole
	Step 2 - Equal and unequal parts

	Step 3 - Recognise a half
--	---------------------------

Fractions	Step 4 - Find a half
	Step 5 - Recognise a quarter

Fractions	Step 6 - Find a quarter
-----------	-------------------------

Addition and subtraction	Step 17 - Subtract 2-digit numbers (not across 10)
	Step 18 - Subtract 2-digit numbers (across 10)
	Step 19 - Mixed addition and subtraction
	Step 20 - Compare number sentences
	Step 21 - missing number problems

Measurement - Length and Height	Step 1 - Measure in centimetres
	Step 2 - Measure in metres
	Step 3 - Compare lengths and heights
	Step 4 - Order lengths and heights

	Step 7 - Recognise a third
--	----------------------------

Fractions	Step 8 - Find a third
	Step 9 - Find the whole
Multiplication and Division	Step 12 - Odd & even numbers
	Step 13 - The 10 times table
	Step 14 - Divide by 10
Length and Height	Step 5 - Four operations with lengths and heights
Fractions	Step 10 - Unit fractions
	Step 11 - Non-unit fractions
	Step 12 - Recognise the equivalents of a half and 2 quarters
Fractions	Step 13 - Recognise three quarters
	Step 14 - Find three quarters
	Step 15 - Count in fractions up to a whole
Multiplication and Division	Step 15 - The 5 times-table
	Step 16 - Divide by 5
	Steps 17 - The 5 and 10 times-tables
Assessment - Anything that needs reteaching to be interleaved with the content below.	
Shape	Step 7 - Sort 2D shapes
	Step 8 - Count faces on 3D shapes
	Step 9 - Count edges on 3D shapes
	Step 10 - Count vertices on 3D shapes
Measurement - Time	Step 1 - O'clock and half past
	Step 2 - Quarter past and quarter to
	Consolidation
	Consolidation

Measurement - Mass, capacity and temperature	Step 1 - Compare mass
	Step 2 - Measure mass in grams
	Step 3 - Measure mass in kilograms
Consolidation	Consolidation
Shape	Step 11 - Sort 3D shapes
	Step 12 - Make patterns with 2D and 3D shapes
Consolidation	Consolidation
Consolidation	Consolidation
Time	Step 3 - Tell time past the hour
	Step 4 - Tell time to the hour
	Step 5 - Tell time to 5 minutes
Consolidation	Consolidation
Position and Direction	Step 4 - Describe movement and turns
	Step 5 - Shape patterns with turns
Measure	Step 4 - Four operations with mass
	Step 5 - Compare volume and capacity
	Step 6 - Measure in millimetres
	Consolidation
Time	Step 6 - Minutes in an hour
	Step 7 - Hours in a day
	Consolidation
	Consolidation
Measure	Step 7 - Measure in litres
	Step 8 - 4 operations with volume and capacity
	Step 9 - Temperature
	Consolidation

Consolidation	
	Consolidation
Measurement - Money	Step 1 - Count money - pence
	Step 2 - Count money - pounds (notes and coins)
	Step 3 - Count money - pounds and pence
	Step 4 - Choose notes and coins
Measurement - Money	Step 5 - Make the same amount
	Step 6 - Compare amounts of money
	Step 7 - Calculate with money
	Step 8 - Make a pound
	Step 9 - Find change
	Step 10 - Two-step problems