

Year 1 Small Steps Overview Autumn (new)

Autumn				
Place Value within 10	Addition and Subtraction within 10	Shape		
Sort Objects	Introduce Parts and Wholes	Recognise and name 3D shapes		
Count Objects	Part-Whole Model	Sort 3D shapes		
Count objects from a larger group	Write number sentences	Recognise and name 2D shapes		
Represent Objects	Fact Families – addition facts	Sort 2D shapes		
Recognise numbers as words	Number Bonds within 10	Patterns 2D and 3D shapes		
Count on from any number	Systematic number bonds within 10			
1 more	Number bonds to 10			
Count backwards within 10	Addition- add together			
1 less	Addition – add more			
One to one correspondence	Addition Problems			
Fewer more same	Find a Part			
Less than /greater than, equal to	Subtraction Find a part			
Compare numbers	Fact families – the eight facts			
Order objects and numbers	Subtraction – Take away /crossing out (how many left)			
The number line	Subtraction – take away How many left?			
	Subtraction on a number line			
	Add or subtract 1/2			

National Curriculum Coverage – Autumn

	Autumn	
Place Value within 10	Addition and Subtraction within 10	Shape
Identify and represent numbers using objects and pictorial representations including the number line, and use the language of: equal to, more than, less than (fewer), most, least Count to and across 100, forwards and backwards, beginning with zero or 1, or from any given number Compare numbers using and = signs Read and write numbers from 1 to 20 in numerals and words	Identify and represent numbers using objects and pictorial representations including the number line, and use the language of: equal to, more than, less than (fewer) Read, write and interpret mathematical statements involving addition (+), subtraction (–) and equals (=) signs Represent and use number bonds and related subtraction facts within 20 Add and subtract 1-digit and 2-digit numbers to 20, including zero	Recognise and name common 2-D and 3-D shapes, including: 2-D shapes [for example, rectangles (including squares), circles and triangles]; 3-D shapes [for example, cuboids (including cubes), pyramids and spheres]

Year 1 Small Steps Overview Spring

Spring						
Place Value within 20	Addition and Subtraction within 20	Place Value (within 50)	Length and Height	Weight and Volume		
Count within 20	Add by counting on within 20(1)	Count from 20 to 50	Compare lengths and heights	Heavier and lighter		
Numbers to 10 (R)	Add by counting on within 20(2)	20,30,40 and 50	Measuring lengths (non- standard units) using objects	Measure mass		
Numbers from 11 to 20 (Taught over three sessions)	Add ones using number bonds	Count by making groups of 10.	Measure length in centimetres	Compare mass		
Understand 20	Find and make number bonds to 20	Partition into tens and ones	Introducing the ruler	Mass problems		
One more one less	Doubles	The number line to 50 (include estimate step)	Length addition problems	Full and empty and compare		
Number line to 20	Near doubles	Compare and order to 50	Length subtraction problems	Measure capacity		
Use a number line 20 (include estimate small step)	Subtract counting back	1 more 1 less to 50.		Compare capacity		
Compare numbers to 20	Subtracting Finding the difference (maths frog)					
Order numbers to 20	Related facts					
	Missing Number problems					

National Curriculum Coverage – Spring

Spring				
Place Value within 20	Addition and Subtraction within 20	Place Value within 50	Length and Height	Weight and Volume
Identify and represent numbers using objects and pictorial representations including the number line, and use the language of: equal to, more than, less than (fewer), most, least Count to and across 100, forwards and backwards, beginning with zero or 1, or from any given number Compare numbers using and = signs Read and write numbers from 1 to 20 in numerals and words	Identify and represent numbers using objects and pictorial representations including the number line, and use the language of: equal to, more than, less than (fewer) Read, write and interpret mathematical statements involving addition (+), subtraction (–) and equals (=) signs Represent and use number bonds and related subtraction facts within 20 Add and subtract 1-digit and 2-digit numbers to 20, including zero	Identify and represent numbers using objects and pictorial representations including the number line, and use the language of: equal to, more than, less than (fewer), most, least Count to and across 100, forwards and backwards, beginning with zero or 1, or from any given number Compare numbers using and = signs	compare, describe and solve practical problems for: I lengths and heights [for example, long/short, longer/shorter, tall/short, double/half]	mass/weight [for example, heavy/light, heavier than, lighter than] capacity and volume [for example, full/empty, more than, less than, half, half full, quarter]

Year 1 Small Steps Overview Summer

Summer					
Multiplication and Division	Fractions	Position and Direction	Place Value within 100	Money	Time
Count in 2s	Making a half of object or a shape	Describe turns	Count from 50 to 100	Unitising	Before and after
Count in 5s	Find a half of object or a shape	Describe position - left and right	Counting forwards and backwards within 100	Recognising coins	Days of the Week
<i>Count in 10s</i>	Recognise half of a quantity	Describe position - forwards and backwards	Tens to 100	Recognising notes	Months of the year
Recognise equal groups	Find a half of a quantity	Describe position - above and below	Partition into tens and ones	Counting in coins	Hours, minutes and seconds
Add equal groups	Recognise a quarter of an object or a shape	Ordinal numbers	The number line to 100		Time to the hour
Make arrays	Find a quarter of an object or a shape		Compare any two numbers		Time to the half hour
Make doubles	Recognise a quarter of a quantity		Compare numbers with the same number of tens		
Make equal groups - grouping	Find a quarter of a quantity		Introducing the number square		
Make equal groups- Sharing					

Summer					
Multiplication and Division	Fractions	Position and Direction	Place Value within 100	Money	Time
solve one-step problems involving multiplication and division, by calculating the answer using concrete objects, pictorial representations and arrays with the support of the teacher. count in multiples of twos, fives and tens	recognise, find and name a half as one of two equal parts of an object, shape or quantity recognise, find and name a quarter as one of four equal parts of an object, shape or quantity.	describe position, direction and movement, including whole, half, quarter and threequarter turns.	Identify and represent numbers using objects and pictorial representations including the number line, and use the language of: equal to, more than, less than (fewer), most, least Count to and across 100, forwards and backwards, beginning with zero or 1, or from any given number Compare numbers using and = signs	recognise and know the value of different denominations of coins and notes	sequence events in chronological order using language [for example, before and after, next, first, today, yesterday, tomorrow, morning, afternoon and evening] recognise and use language relating to dates, including days of the week, weeks, months and years tell the time to the hour and half past the hour and draw the hands on a clock face to show these times.