Year 1 Maths Overview 2024-2025

AUTUMN 2024 (7 WEEKs & 7 WEEKs)	1	2	3	4	5	6	7	Half term	8	9	10	11	12	13	14
	Place Value (Within 10)					Assessment	Addition and Subtraction (Within 10)		Addition and Subtraction (Within 10)				Assessment	Shape	Consolidate
	Sort objects Count objects Count objects from a larger group	Represent objects Recognise numbers as words Count on from any number 1 more	Count back-wards within 10 1 less Compare groups by matching Fewer, more, same	Less than, greater than, equal to Compare numbers	Order objects and numbers The number line	Place Value (Within 10) Consol.	Introduce parts and wholes Part-whole model Write number sentences - Addition symbol Fact families – addition facts		Number bonds within 10 Systematic number bonds within 10 Number bonds to 10 Addition – add together Addition – add more	Addition problems Find a part Subtraction – find a part Fact families – the eight facts	Subtraction – take away/ cross out (how many left?) Subtraction – take away (how many left?) Subtraction on a number line	Add or subtract 1 or 2	Addition and Subtraction (Within 10) Consol.	Recognise and name 3D shapes Sort 3D shapes Recognise and name 2D shapes Sort 2D shapes Patterns with 2D and 3D shapes	Christmas Maths
Enhanced Provision	Sort colour pompoms for Colour Monster characters Sort characters into colours and coloured cups with tweezers Different sized parcels in Post office role-play 1 more, 1 less tuff tray Read it, write it, make it (playdough)			Order skeleton bone numbers Measuring bones Fact families house Addition game – boxes and plastic balls (outside area) Adding game with sticks and cheerios More than, less than with numbers to 10					Natural loose parts addition and subtraction Fact families house Addition machine – tubes and box Addition flowers with paperclips			Shape snowflakes 3D paint shape sleigh for Santa 2D and 3D shapes bin Sort 2D/ 3D shapes tuff tray 2D shape crowns How many ways can you make 10 in numicon crackers?			

SPRING 2025 (6 WKs & 7WKs)	1 and 2	3	4	5	6	Half term	7	8	9	10	11	12	13
	Place Value (Within 20)			Addition and subtraction (Within 20)			**Cont. Addition and subtraction (Within 20)**		**Place Value (Within 50)**		**Length and Height**	**Mass and Volume**	
	Count within 20 Understand 10 Understand 11, 12 and 13 Understand 14, 15 and 16 Understand 17, 18 and 19 Understand 20	1 more and 1 less The number line to 20 Use a number line to 20	Estimate on a number line to 20 Compare numbers to 20 Order numbers to 20	Add by counting on within 20 Add ones using number bonds Find and make number bonds to 20	Doubles Near doubles		Subtract ones using number bonds Subtraction – counting back	Subtraction – finding the difference Related facts Missing number problems	Count from 20 to 50 20, 30, 40 and 50 Count by making groups of tens Groups of tens and ones	Partition into tens and ones The number line to 50 Estimate on a number line to 50 1 more, 1 less	Compare lengths and heights Measure length using objects Measure length in centimetres	Heavier and lighter Measure mass Compare mass	Full and empty Compare volume Measure capacity Compare capacity
Enhanced Provision	1 more, 1 less tuff tray Build towers to 20 out of cubes Number bonds to 20 superhero tuff tray Adding machine – tubes and box with cubes Match the car number to the numicon house – tuff tray Numicon city – numbers to 20 tuff tray More than, less than with numbers to 20 Doubles on Supertato's cape						Measure dragons Add and subtract dragons				Draw around hand and measure how long it is with cubes Represent numbers on dragon eggs	Weigh Easter Eggs Sell Easter Eggs according to size - £1, £2, £3 etc. Easter baking Compare heights of penguins to themselves	

SUMMER 2025 (4WKs & 7WKs)	1	2	3	4	Half term	1	2	3	4	5	6	7
	Multiplication and Division			**Fractions**		**Cont. Fractions**	**Position and Direction**	**Place Value (Within 100)**		**Money**	**Time**	
	Count in 2s Count in 10s Count in 5s Recognise equal groups Add equal groups	Make arrays Make doubles	Make equal groups – grouping Make equal groups - sharing	Recognise half of an object/ shape Find half of an object/ shape Recognise half of a quantity Find half of a quantity		Recognise quarter of an object/ shape Find quarter of an object/ shape Recognise quarter of a quantity Find quarter of a quantity	Describe turns Describe position – left and right Describe position – forwards and backwards Describe position – above and below Ordinal numbers	Count from 50 - 100 Tens to 100 Position into tens and ones The number line to 100	1 more, 1 less Compare numbers with the same number of tens Compare any two numbers	Unitising Recognise coins Recognise notes Count in coins	Before and after Days of the week Months of the year Hours, minutes and seconds	Tell the time to the hour Tell the time to the half hour
Enhanced Provision	Use mirrors to double objects tuff tray Double penguins Make arrays with pegs and peg boards	Count in 2s with kids school shoes Equal and unequal groups tuff tray Count in 2s, 5s, 10s tuff tray Beebot - Snail and the whale journey Share equal snails on whales Pizza Express – pizza boxes and money				Measure distance in Space Plot co-ordinates for space ships Moon rocks to complete part-whole models (moons and stars tuff tray) Calendars – Time of day/ weeks/ months Time pictures next to class clock Large laminated money connected to relevant numicon Adding money machine – tubes and box with cubes Large clock tuff tray with sticks as hands Space shop – money and till What's the time Mr. Wolf tuff tray Make a rocket to 100 in tens More than, less than with numbers to 100						