

YEAR 1	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13
Autumn term	<u>PLACE VALUE (all up to 10)</u> -Sort and count objects -Recognise numbers in words -Count on from any number, find one more and one less -Count backwards -Compare groups and understand 'fewer', 'more' and 'same' -Compare and order objects and number -Use a number line					<u>ADDITION & SUBTRACTION (all within 10)</u> -Understand part and wholes -Write number sentences -Understand fact families (addition facts) -Work out number bonds -Understand addition as adding more -Solve addition problems -Subtract by finding part -Fact families (e.g. 5+8=13 so 13-5=8, 5 =13-8 etc) -Subtract by taking away/crossing out and working out how many are left -Subtract on a number line -Add or subtract 1 or 2					<u>SHAPE</u> -Recognise and name 3D shapes -Sort 3D shapes -Recognise and name 2 shapes -Sort 2D shapes -Describe and create patterns with 2D and 3D shapes.	CONSOLIDATION	
Spring term	<u>PLACE VALUE (within 20)</u> -Count (within 20) -Understand numbers (11 to 20) -Find one more and one less -Use and estimate on a number line -Compare and order numbers			<u>ADDITION & SUBTRACTION (within 20)</u> -Add by counting on -Add ones using number bonds -Find and make number bonds (to 20) -Understand doubles and near doubles -Subtract ones using number bonds -Find the difference -Find missing numbers in patterns			<u>PLACE VALUE (within 50)</u> -Count from 20 to 50 -Count by making groups of tens (and ones) -Partition into tens and ones -Use and estimate on a number line (to 50) -Find one more and one less		<u>LENGTH & HEIGHT</u> -Compare lengths and heights -Measure length using objects -Measure length in centimetres	<u>MASS & VOLUME</u> -Understand heavier and lighter -Measure mass -Compare mass -Understand full and empty -Compare volume -Measure capacity -Compare capacity		NO WEEK 12 or 13 THIS YEAR	
Summer term below													
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Summer term	<u>MULTIPLICATION & DIVISION</u> -Count in 2s -Count in 10s -Count in 5s -Recognise equal groups -Add equal groups -Make arrays -Make doubles -Make equal groups (by grouping) -Make equal groups (by sharing)			<u>FRACTIONS</u> -Recognise a half of an object or shape -Find a half of an object or shape -Recognise a half of a quantity -Find a half of a quantity -Recognise a quarter of an object or shape -Find a quarter of an object or shape -Recognise a quarter of a quantity -Find a quarter of a quantity		<u>POSITION & DIRECTION</u> -Describe turns -Describe position (left and right) -Describe position (forwards and backwards) -Describe position (above and below) - Understand ordinal numbers	<u>PLACE VALUE (within 100)</u> -Count from 50 to 100 -Understand and count in/use tens to 100 -Partition into tens and ones -Identify missing numbers on a number line and position numbers (to 100) -Find one more and one less (up to 100) -Compare numbers with the same number of tens -Compare any 2 numbers		<u>MONEY</u> -Unitising (e.g. a 5p coin is worth 5 x 1p coins) -Recognise coins -Recognise notes -Count in coins	<u>TIME</u> -Understand ‘before’ and ‘after’ -Name and sequence the days of the week -Name and sequence the months of the year -Compare the length of hours, minutes and seconds -Tell the time to the hour -Tell the time to the half hour		CONSOLIDATION	

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