



	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
M/O	Subitising to 5, counting beyond 10, more and less											
Autumn Term Baseline assessment Reception assessment	Number – matching and sorting WRM – Just Like me!	Number – comparin g WRM – Just Like me!	Number – comparin g WRM – Just Like me!	Number – comparin g WRM – Just Like me!	Number – comparin g WRM – Just Like me!	Number – repeating patterns WRM – Just Like me!	Number – repeating patterns WRM – It's me, 1,2,3!	Number – repeating patterns WRM – It's me, 1,2,3!	Number – repeating patterns WRM – It's me, 1,2,3!	Number – repeating patterns WRM – It's me, 1,2,3!	Number – repeating patterns WRM – Light and Dark	Number – repeating patterns WRM – Light and Dark
assessment 1	Recognise when things are the same and different (weight and capacity focus)  Key vocab: heavy, heavier, heaviest, light, lighter, lightest, full, empty  AP6 AP7	Comparing size recognising when one size is greater than, less than or the same as the other size Key vocab: big, bigger, small, smaller  AP8	Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity;  Key vocab: say one number per item, match amounts to numerals  AP3 AP4	Comparing, height recognising when one height is greater than, less than or the same as the other height  Key vocab: tall, taller, short, shorter.  AP5	Comparing length recognising when one length is greater than, less than or the same as the other length  Key vocab: big, bigger, small, smaller  AP8	Explore and represent pattern  Key vocab: extend a pattern, make a pattern, spot a mistake in a pattern  AP12	Represent and composition of 1,2,3  Have a deep understanding of numbers to 10, including the composition of each number  Subitise (recognise quantities without counting) up to 5;  Key Vocab: subitise and composition  AP1  AP2	Represent and sort 1,2,3  Have a deep understanding of numbers to 10, including the composition of each number  Subitise (recognise quantities without counting) up to 5;  Key Vocab: subitise and composition  AP1 AP2	Represent, match and compare 1,2,3  Have a deep understanding of numbers to 10, including the composition of each number  Subitise (recognise quantities without counting) up to 5;  Key Vocab: subitise and composition  AP1 AP2	Shape and positional language  Explore and represent patterns  Key vocab: in, on, down, up, under, beside, between  AP9  Key vocab: square, triangle, rectangle, circle  AP10  AP11	Composition of 4 and 5  Represent and match 4 and 5  Understand numbers to 10, including the composition of each number  Subitise (recognise quantities without counting) up to 5;  Key Vocab: subitise, composition  AP1 AP2	Represent, sort and compare 4 and 5  Number bonds up to 5 (including subtraction facts)  Key Vocab: number bonds to 5, part part whole model, add, equals





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M/O	Counting beyond 20, 1 more and 1 less to 5, addition number bonds to 5, double facts											<u> </u>
Spring Term Reception assessment 2	Number – WRM – Alive in 5  Recognise 0  Represent 0,1,2,3,4,5  Have a deep understanding of numbers to 10, including the composition of each number  Subitise (recognise quantities without counting) up to 5;  Key Vocab: subitise, say one number per item, match amounts to numerals  AP1  AP3  AP4	Number – WRM – Growing 6,7,8  Compositio n and sorting of 6  Have a deep understandi ng of numbers to 10, including the composition of each number  Key Vocab: recite numbers past 5  AP2	Number – WRM – Growing 6,7,8  Compositio n and sorting of 7 and 8  Have a deep understandi ng of numbers to 10, including the composition of each number  Key Vocab: recite numbers past 5  AP2	Number – WRM – Building 9 and 10  Compositio n and sorting of 9 and 10  Have a deep understandi ng of numbers to 10, including the composition of each number  number  number bonds up to 10 (including subtraction facts) including double facts.	heavier and lighter (comparing mass)  Comparing mass recognising when one weight is greater than, less than or the same as the other mass  Key vocab: heavy, heavier, heaviest, light, lighter, lightest  AP7	measurin g (capacity) WRM – Alive in 5!  Comparing capacity recognising when one full and empty  Key vocab: full, empty  AP8	Number – WRM – Growing 6,7,8  Compositio n, sorting and matching of 6,7 and 8  Key Vocab: recite numbers past 5  AP2	Number – WRM – Growing 6,7,8  Combining 2 groups and making pairs and odds/evens Introduction to doubling	Number – WRM – Growing 6,7,8  Comparing height (taller and shorter)  Comparing length (longer and shorter)  Measuring time  Key vocab: tall, taller, short, shorter, big, small  AP6 AP9 AP6 AP13	Number – WRM – Building 9 and 10  Making numbers to 10  Comparing numbers to 10  Key Vocab: compare, more than, less than  AP5	Shape – WRM – Building 9 and 10  3D shapes  Matching 3d shapes  Building with 3D shapes  Printing with 3D shapes  Key Vocab: in, on, down, up, under, beside, between, square, triangle, rectangle, circle, extend a pattern, make a pattern, make a pattern, spot a mistake in a pattern  AP10  AP11  AP12	Shapes and Tangrams WRM – To 20 and beyond Explore and represent pattern Key vocab: extend and follow a pattern - ABC AAB AABB AABBC AABBC





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M/O	Subtraction facts to 5, doubling, odd and even, counting in 2s											
Summer Term Reception assessment 3	Number (counting on) WRM - First, then,	Number (counting on) WRM - First, then,	Number patterns WRM – To 20 and beyond	Number patterns WRM – To 20 and beyond	Number (even and odd) WRM – Find my pattern	Number (sharing and grouping) WRM – Find my	Number (doubling ) WRM – Find my pattern	Subtract facts from 5	Consolidat AP13	ion	Shapes and Tangrams WRM – first, then,	Making mazes – WRM – ON the move!
Final EYFS assessment	Have a deep understanding of number to 10, Subitise up to 5 Recall number bonds up to 5 and some number bonds to 10, including double facts.  Key vocab: subitise, composition, number bonds to 5, part part whole, add, equals, number bonds to 10  AP1 AP2 AP11 AP8	Have a deep understanding of number to 10, Subitise up to 5 Recall number bonds up to 5 and some number bonds to 10, including double facts.  Key vocab: subitise, composition, number bonds to 5, part part whole, add, equals, number bonds to 10  AP1 AP2 AP11 AP8	Verbally count beyond 20, recognising the pattern of the counting system;  Explore and represent patterns within numbers up to 20 and beyond  Key vocab: count, 1 more, teen numbers  AP10	Verbally count beyond 20, recognising the pattern of the counting system;  Explore and represent patterns within numbers up to 20 and beyond  Key vocab: count, 1 more, teen numbers  AP10	Explore and represent evens and odds.  Key vocab: composition , more than, less than, odd, even.  AP3 AP4 AP6 AP7	pattern Explore and represent doubles Key vocab: double AP3 AP4 AP9	Explore and represent how quantities can be distributed equally.  Key vocab: double  AP3 AP4 AP5				now!  Explore and represent pattern	



