

Curriculum Map: Reception

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Autumn	Early mathematical experiences			Pattern and early number		Numbers within 6		Addition and subtraction within 6	Measures	Shape and sorting	Calendar and time
	<ul style="list-style-type: none"> Classifying objects based on one attribute Matching equal and unequal sets Comparing objects and sets Ordering objects and sets 			<ul style="list-style-type: none"> Recognise, describe, copy and extend colour and size patterns Count and represent the numbers 1 to 3 Estimate and check by counting 		<ul style="list-style-type: none"> Count up to six objects. One more or one fewer Order numbers 1 – 6 Conservation of numbers within six 		<ul style="list-style-type: none"> Explore zero Explore addition and subtraction 	<ul style="list-style-type: none"> Estimate, order compare, discuss and explore capacity, weight and lengths 	<ul style="list-style-type: none"> Describe, and sort 3-D shapes Describe position accurately 	<ul style="list-style-type: none"> Days of the week, seasons Sequence daily events

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Spring	Numbers within 10		Addition and subtraction within 10	Numbers within 15		Grouping and sharing		Numbers within 20	Doubling and halving
	<ul style="list-style-type: none"> Count up to ten objects Represent, order and explore numbers to ten One more or fewer, one greater or less 		<ul style="list-style-type: none"> Explore addition as counting on and subtraction as taking away 	<ul style="list-style-type: none"> Count up to 15 objects and recognise different representations Order and explore numbers to 15 One more or fewer 		<ul style="list-style-type: none"> Counting and sharing in equal groups Grouping into fives and tens Relationship between grouping and sharing 		<ul style="list-style-type: none"> Count up to 10 objects Represent, order and explore numbers to 15 One more or fewer 	<ul style="list-style-type: none"> Doubling and halving Relationship between

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Summer	Shape and pattern	Addition and subtraction within 20		Money	Measures		Depth of numbers within 20		Numbers beyond 20
	<ul style="list-style-type: none"> Describe and sort 2-D and 3-D shapes Recognise, complete and create patterns 	<ul style="list-style-type: none"> Commutativity Explore addition and subtraction Compare two amounts Relationship between doubling and halving 		<ul style="list-style-type: none"> Coin recognition and values Combinations to total 20p Change from 10p 	<ul style="list-style-type: none"> Describe capacities Compare volumes Compare weights Estimate, compare and order lengths 		<ul style="list-style-type: none"> Explore numbers and strategies Recognise and extend patterns Apply number, shape and measures knowledge Count forwards and backwards 		<ul style="list-style-type: none"> One more one less Estimate and count Grouping and sharing



The Dimensions of Depth - Conceptual Understanding, Language and Communication and Mathematical Thinking - underpin all aspects of the curriculum; problem solving is at the heart and is embedded in all units.

