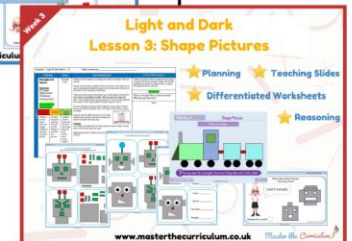
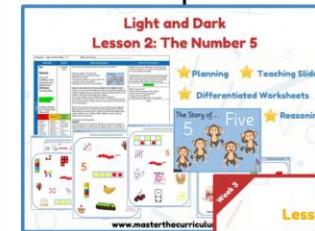
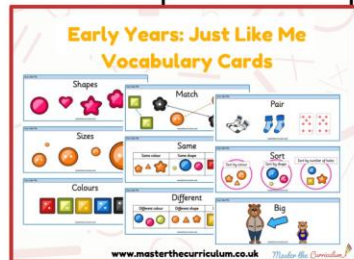


# Reception Autumn LTP Overview

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	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
<b>Autumn</b>	<b>Getting to Know You</b> Use these weeks to get to know your children. You will not find maths planning, there are maths activity sheets to get to know the class.			<b>Just Like Me</b>			<b>It's Me, 1,2,3</b>			<b>Light &amp; Dark</b>		
	Castle number assessment to 25  How old are you  Maths about me  Favourite animal and count  Colour favourite pet  Count the pets  Colour and count favourite fruit  Match fruits  Make a pattern with favourite colours	Favourite book – focus on Goldilocks activities  Colour and count the characters – ten frame  Colour by number  How many can you see?  Count how many  Colour favourite character and count  Puzzle number strips  Patterns	Favourite nursery rhymes- focus on Humpty Dumpty  Positional language and sequence  Sequencing day  Sequence Humpty Dumpty  Favourite meals and sequencing  Humpty Dumpty Number game	Identify matching buttons  Identify matching socks  Describe size and shapes of lids  Sorting buttons in groups  Collecting natural material and sorting	Match sizes  Compare – more and fewer  Compare taller and shorter  Compare longer shorter  Capacity using boxes	AB Patterns with natural objects  AB Patterns with household items  AB shape patterns  Spot the mistake in repeated pattern  Patterns using body and movement	Number 1  Number 2  Number 3  Number 1,2,3 Sorting objects and subitising  Number 1,2,3 Memory game	Sorting 1,2,3  Sorting 1,2,3 – dominoes  Matching pictures to the numerals 1,2,3  Find 1 more and 1 less  Composition of 3	Sorting shapes – triangles and circles  Make shape pictures using triangles and circles  Circles and triangles with real life objects.  Positional language – where's teddy?  Positional language – obstacle course	Number 4  Number 5  Number 4 and 5  Composition of 4  Composition of 5	Composition of 4 and 5  Cube shapes with 4 and 5  Finding 1 more to a number  Finding 1 less  1 more and 1 less	Sorting rectangles and squares  Shape hunt  Rectangles and squares  Day and night  Sequencing events



# Reception Spring LTP Overview

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	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Getting To Know You	Getting To Know You	Getting To Know You	Just Like Me	Just Like Me	Just Like Me	It's No, 1, 2, 3	It's No, 1, 2, 3	It's No, 1, 2, 3	Light & Dark	Light & Dark	Light & Dark
Spring	Alive in 5	Alive in 5	Alive in 5	Growing 6,7,8	Growing 6,7,8	Growing 6,7,8	Building 9 & 10	Building 9 & 10	Building 9 & 10	Consolidation	Consolidation	Consolidation
Summer	To 20 and beyond	To 20 and beyond	To 20 and beyond	First, then, now	First, then, now	First, then, now	Find my pattern	Find my pattern	Find my pattern	On the Move	On the Move	On the Move

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Spring	Alive in 5			Growing 6,7,8			Building 9 & 10			Consolidation		
	<p>One Less</p> <p>Zero</p> <p>Composition of 5</p> <p>Composition of 5</p> <p>Equal and unequal groups</p>	<p>Composition of numbers</p> <p>How many altogether?</p> <p>Composition of numbers – 3 groups</p> <p>How many are hiding? (animals)</p> <p>How many are hiding (cubes)</p>	<p>Balance scales</p> <p>Full and empty</p> <p>Measuring capacity</p> <p>Measuring capacity</p> <p>Measuring ingredients</p>	<p>Representing 6</p> <p>Making 7</p> <p>Making 8</p> <p>Matching 6,7,8.</p> <p>One more and one less</p>	<p>Matching 6, 7 8</p> <p>Making pairs</p> <p>Combining 2 groups</p> <p>Combining 2 groups</p> <p>Adding more</p>	<p>Comparing height</p> <p>Comparing length</p> <p>Days of the week</p> <p>Measuring height</p> <p>Measuring time</p>	<p>Representing 9 and 10</p> <p>Sorting 9 and 10 in different ways</p> <p>Order numbers to 10</p> <p>Composition of 9 and 10</p> <p>Bingo – Numbers to 10</p>	<p>Counting backwards from 10</p> <p>Comparing within 10</p> <p>Comparing numbers within 10</p> <p>Making 10</p> <p>Making 10</p>	<p>Building 9 and 10</p> <p>Matching 3D Shapes Real life objects</p> <p>Making 3D Prints</p> <p>Patterns</p> <p>Movement Patterns</p>	<p>Activities for:</p> <p>Composition of 5</p> <p>Equal and unequal groups</p> <p>Measurement</p> <p>Zero</p>	<p>Activities for:</p> <p>Combining 2 groups</p> <p>Length and height</p> <p>Number 6</p> <p>Number 7</p> <p>Number 8</p>	<p>Activities for:</p> <p>3D and Pattern Assessment</p> <p>3D and real life images</p> <p>Investigate 3D shapes</p> <p>Patterns</p>



# Reception Summer LTP Overview

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	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Summer	To 20 and Beyond			First, Then and Now			Find My Pattern			On the Move		
	Number Patterns  Matching Pictures to numerals  Ten frame fill  Estimating  Ten frame subtraction	Missing Numbers  Ordering Numerals to 20  Race to 20  Bingo  Which holds the most?	Find my match – shapes  Find my match – Models  Match and fill  Replicate my shape  Tangrams	Counting On  Adding More  Adding Unknown Then  Adding Unknown First	Take Away with Pebbles  Take Away  Take Away  Unknown Then  Pass it on	Making new shapes – Triangles  Making new shapes – Squares  Grandpa's Quilt  Tangrams  Pattern Blocks	Doubles  Doubling  Double Dice game  Double Barrier Game  Double Dominoes	Sharing  Picnic – Sharing  More people!  Grouping (1)  Grouping (2)	Even and Odd  One Odd Day  Even and Odd (2)  Match – Barrier Game  How Many Cubes	Harry and his bucketful of dinosaurs – adding and subtracting  Mr Gumpy's Outing – Composition of number  How many Legs? Problem solving  Making Boats Problem solving, how many marbles can the boat hold?  Building Bridges – Which bridge is the longest?	Cuisenaire Rods – Comparing lengths  Cuisenaire Rods – Staircase  Bean bag game – Composition of number and number bonds  Patterns  Patterns	Making maps  Journey to school  Obstacle course  X marks the spot  Designing mazes