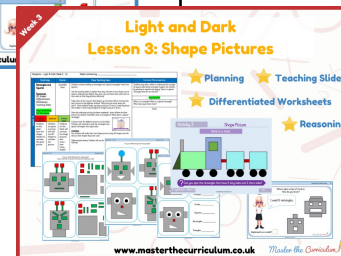
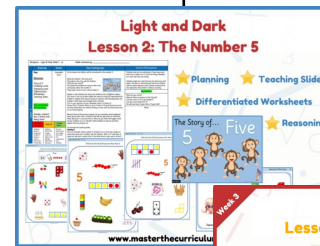
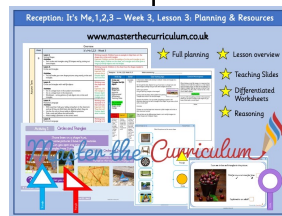
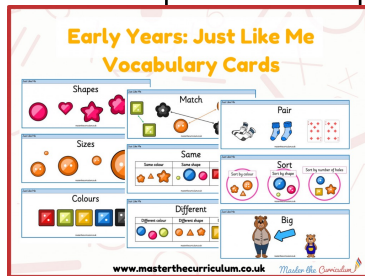


Reception Autumn LTP Overview

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Reception White Rose Maths Curriculum											
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Number	Number 1	Number 2	Number 3	Number 4	Number 5	Number 6	Number 7	Number 8	Number 9	Number 10	Number 11
Shape	Shape 1	Shape 2	Shape 3	Shape 4	Shape 5	Shape 6	Shape 7	Shape 8	Shape 9	Shape 10	Shape 11
Position	Position 1	Position 2	Position 3	Position 4	Position 5	Position 6	Position 7	Position 8	Position 9	Position 10	Position 11
Measurement	Measurement 1	Measurement 2	Measurement 3	Measurement 4	Measurement 5	Measurement 6	Measurement 7	Measurement 8	Measurement 9	Measurement 10	Measurement 11
Problem Solving	Problem Solving 1	Problem Solving 2	Problem Solving 3	Problem Solving 4	Problem Solving 5	Problem Solving 6	Problem Solving 7	Problem Solving 8	Problem Solving 9	Problem Solving 10	Problem Solving 11
Reasoning	Reasoning 1	Reasoning 2	Reasoning 3	Reasoning 4	Reasoning 5	Reasoning 6	Reasoning 7	Reasoning 8	Reasoning 9	Reasoning 10	Reasoning 11

	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 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.			Just Like Me			It's Me, 1,2,3			Light & Dark		
	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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Reception White Rose Maths Curriculum												
	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 My 5, 2, 3	It's My 5, 2, 3	It's My 5, 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		
	One Less Zero Composition of 5 Composition of 5 Equal and unequal groups	Composition of numbers How many altogether? Composition of numbers – 3 groups How many are hiding? (animals) How many are hiding (cubes)	Balance scales Full and empty Measuring capacity Measuring capacity Measuring ingredients	Representing 6 Making 7 Making 8 Matching 6,7,8. One more and one less	Matching 6, 7 8 Making pairs Combining 2 groups Combining 2 groups Adding more	Comparing height Comparing length Days of the week Measuring height Measuring time	Representing 9 and 10 Sorting 9 and 10 in different ways Order numbers to 10 Composition of 9 and 10 Bingo – Numbers to 10	Counting backwards from 10 Comparing within 10 Comparing numbers within 10 Making 10 Making 10	Building 9 and 10 Matching 3D Shapes Real life objects Making 3D Prints Patterns Movement Patterns	Activities for: Composition of 5 Equal and unequal groups Measurement Zero	Activities for: Combining 2 groups Length and height Number 6 Number 7 Number 8	Activities for: 3D and Pattern Assessment 3D and real life images Investigate 3D shapes Patterns

Reception Summer LTP Overview

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Reception White Rose Maths Curriculum

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