EYFS Progression in Maths 2022 - 2023

Maths Number ELG:

- Have a deep understanding of number to 10, including the composition of each number.
- Subitise (recognise quantities without counting) up to 5.
- Automatically recall (without reference to rhymes, counting or other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10, including double facts.

Maths Numerical Patterns ELG:

- Verbally count beyond 20, recognising the pattern of the counting system.
- Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity.
- Explore and represent patterns within numbers up to 10, including evens and odds, double facts and how quantities can be distributed equally.

Overview

	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	Week 14
Autumn	Getting to Know You		Just	Just Like Me!		lťs Me 1 2 3!		Light and Dark		Consol	lidation			
Spring	Alive in 5!			rowir 6, 7, 8	-	Building 9 and 10		Consolidation		1				
Summer	To 20 and Beyond		Fir	st Th Now	en		ind M Patter		On ⁻	The M	love			

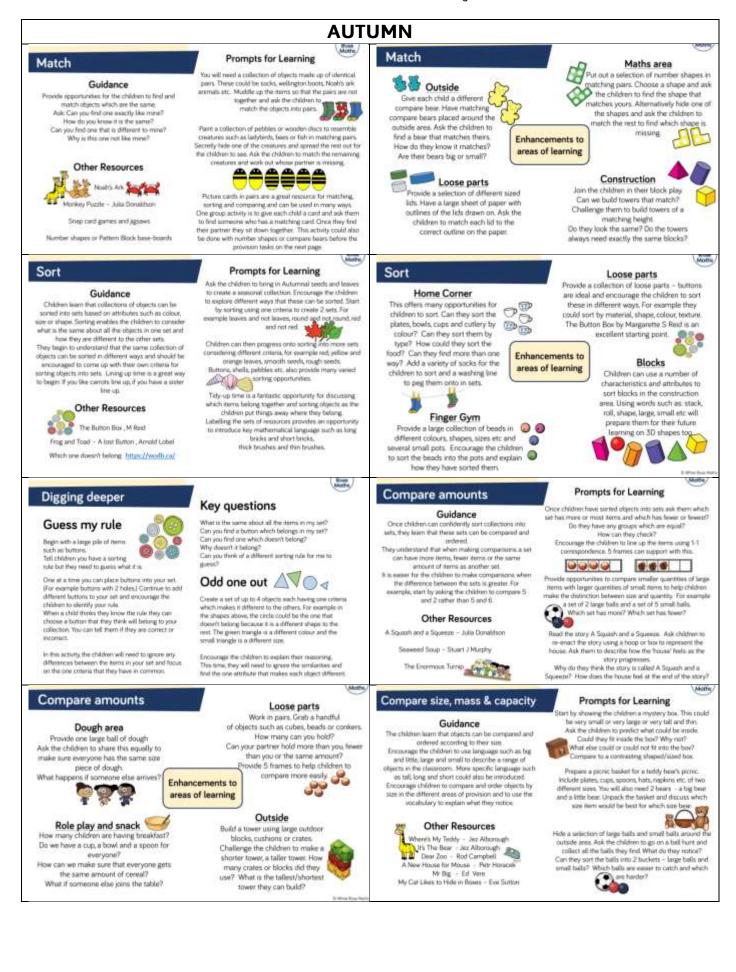
We have divided the Reception Year into 10 Phases. Each Phase roughly lasts three weeks long, allowing time for flexibility and consolidation. Each Phase has a number focus and suggested links to measure, shape and spatial thinking.

There is no expectation that children in the EYFS write symbols and calculations to record their mathematical thinking although they may choose to make their own jottings and mark making to support their learning.

Important links and websites	NRICH The NRICH Early Nam resources arm to further develop young children's valuate problem-solving abilities in the context of	Key Language	(Alama)
The NCETM Early Years area The arm of this section is to help boochess and practitioners is Early Years settings have a cleaner understanding of heir chief heir book open the tearner. The Network to support the tearner. The Network Tearner and Alexandro Statistic Author Heich Block for the Alexandro Statistic Author Blocks. Notified Block is the Alexandro and a retended on profile to any animation and to wabile characters combine with mapping statylines and to wabile characters combine with mapping sta	the ended and a problem storing address in the context of mathematics. testes://wich mathe.org/orde-assars Learning Trajectories [JTF is a web-based tool for early childhood educators to learn about not children their and learn about not december and how to beach mathematics to young children (birth to age 8). Inter.//www.learningto.ectories.ang/ Early Math Collaborative The Erisson instance Early Math Collaborative is transforming the understanding waching and learning of early mathematics from the general up. Inter.//wathematics.in.en/u EEF Improving Mathematics in the EY and KS1	Cardinal - The number that indicates how many there are in a set. Classification - The identification of an object by specific attributes, such as colour, texture, shape or size. Conservation (of number) - The recognition that, no matter what order, or how arranged, a given set has the same number of items in it. Numeral - The written symbol for a number, e.g. 3, 2, 1	Pertition - Separate a set into two or more subsets eig. Partition a set of socks into plain and patterned. Subtrace - Instantly recognise a small quantity, without having to court how many there are. Number - Number can be: a court of a collection of items eig. three bores. a measure eig. of length or weight, or a label eig. the number 17 bus. Quantity - The amount you have of something
	This guidance report summarises the latest research who early maths aducation and offers 5 practical recommendations for teachers to support the learning of children aged 3-7 trans.vedicationen/www.estheredisten.org.v//toels/asi/en cs.roports/cents.mathsc	Ordinal - A number denoting the position in a sequence e.g. ¹⁴ , 2 ¹⁴ , 3 ⁴ , etc.	eg, a cup of flour, three bowes, half an hour.

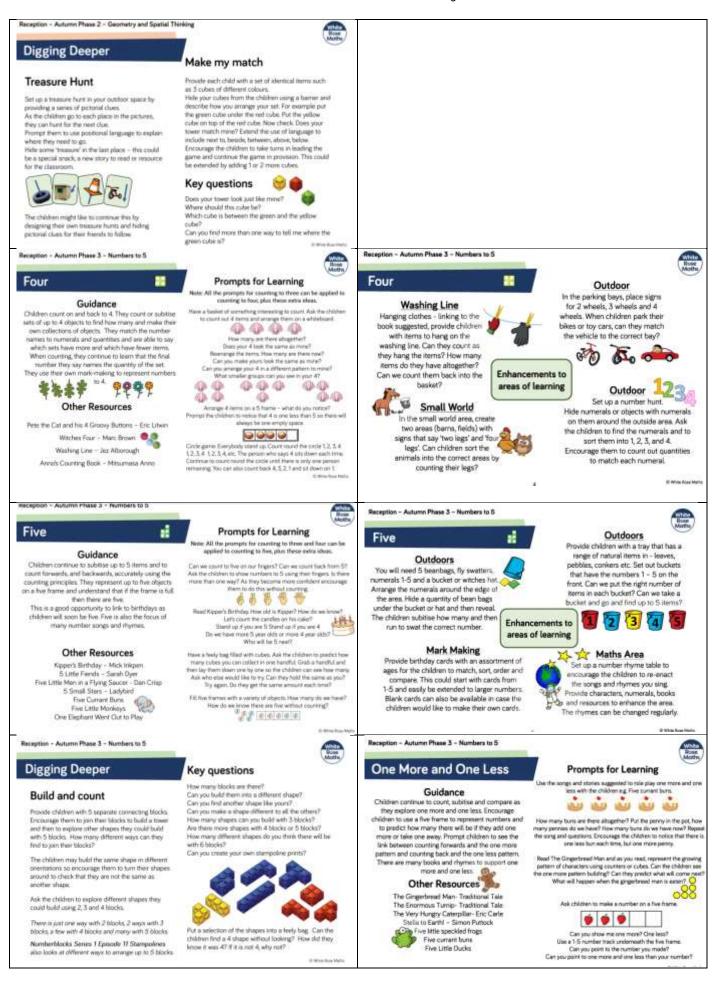
Autumn							Mat
Week Week Week 1 2 3		Week Week 4 5	Week 6	Week Week 7 8	Week 9	Week 10	Week Week 11 12
Getting to Know You	Phase	Just Like N	/le!	lt's Me 1	2 3!	Ligh	t and Dark
Opportunities for settling in, introducing the areas of provision and getting to know the children.	Number	Match and Sc Compare Amo		Representing Comparing 1 Composition of	2&3	100000	enting Numbers to 5. More and Less.
Key times of day, class routines. Exploring the continuous provision inside and out. Where do things belong? Positional language.	Measure, Shape and Spatial Thinking	Compare Size, M Capacity Exploring Patte		Circles and Tr Positional Lar		Shape	es with 4 Sides. Time
e stable-order principle. Children understa have to be said in a cen	tain order.	ting, the numbers	counting. numbers v In order to	eed to know all th Teachers can there vithout expecting the grasp this princip	fore encour nem to cour le, children	age childre nt that nun need to un	n to count aloud t nber of objects imn iderstand the one-c
he cordinal principle. Children understand to the final object in a group is the total nu		er name assigned sin that group.	stable-ord children sł	er principle. After o would be able to re ed this principle wil	ounting a g call the find	group of ob Il number t	jects and asking 'h hey said. Children
e abstraction principle. This involves child is be counted including things that cannot b movements e.g. ju	e touched incl	ling that anything using sounds and	count acci claps or cl	ting to count, man urately. Teachers co icks. They can also on, this involves the	in encoura count ima	ge abstract ginary obje	ion on a daily basi cts in their head to
The order-irrelevance principle. This involves children understanding that the order we count a group of objects is irrelevant. There will still be the same number of the involves children to the same number of the involves children is involves children in the order irrelevance principle. This involves children understanding that the order is involves children involves						ted a grou	p, move the objects
				Moths			
epresentations		Note	es and e	uidance			
epresentations		When 1 counting are counting start by that are subtrist Make s	teaching cour ng principles early stage, e unting real-lift y subitising ar e identical be ing and count differences su une that the c	ruidance tring consider the stat all times. nsure that children in objects. They could not counting objects fore moving on to ing objects that have ch as size or colour, objects are of the mis, cubes, books.			

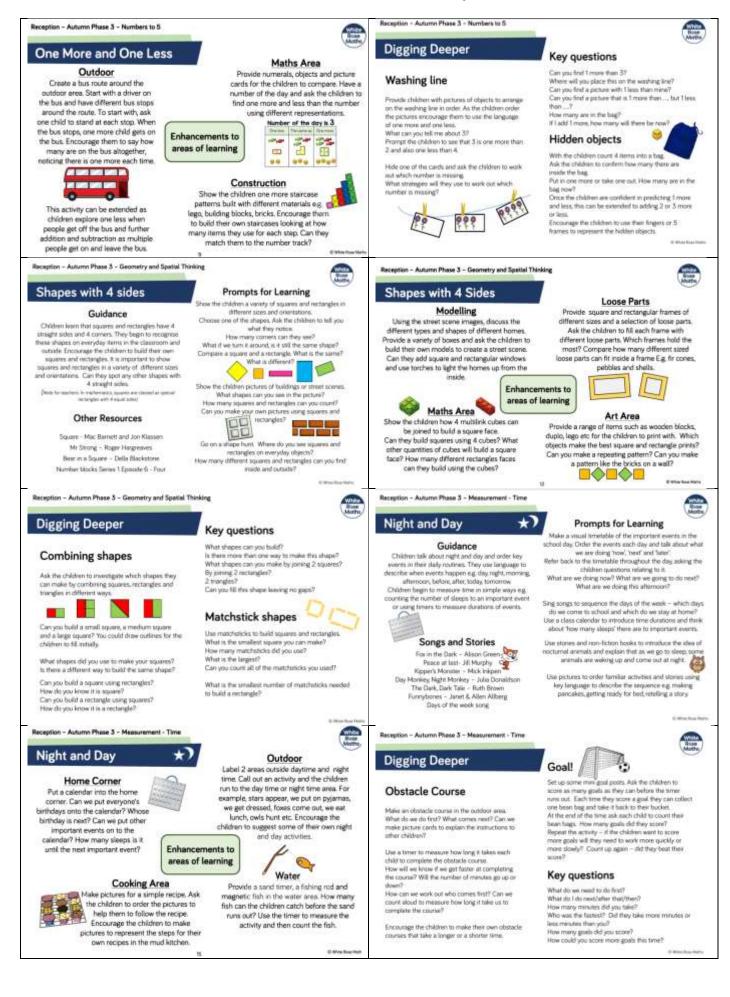
Numerals may be introduced to children but they are not expected to write them at this stage. They could use informal jottings and/or drawing to record their thinking.



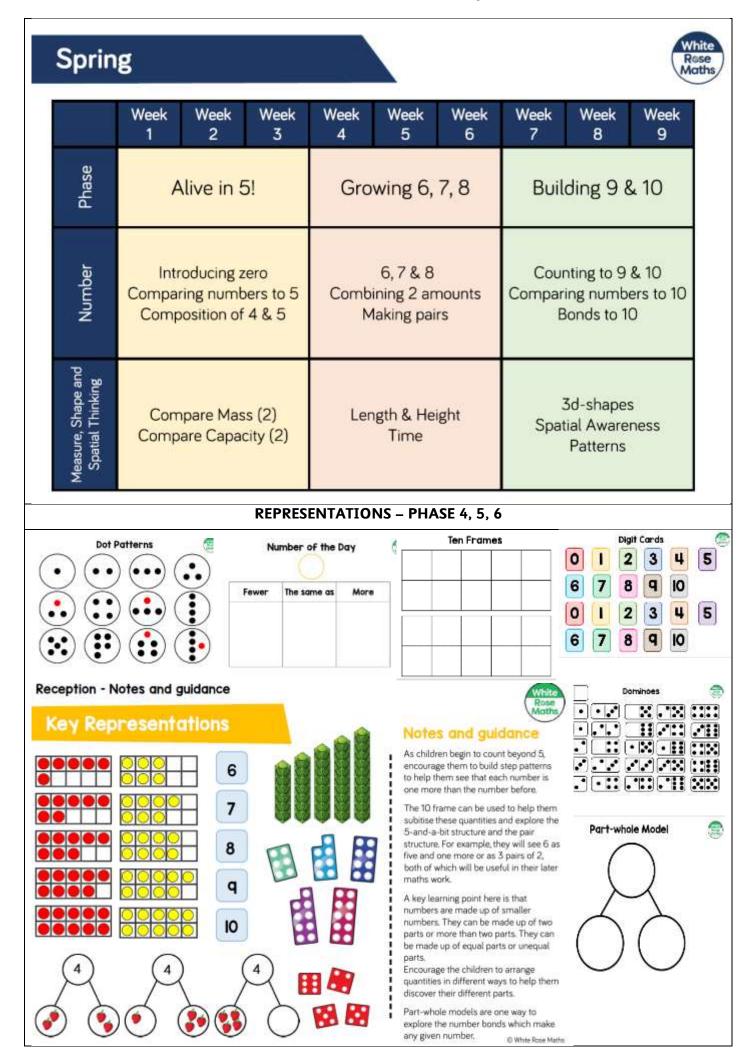


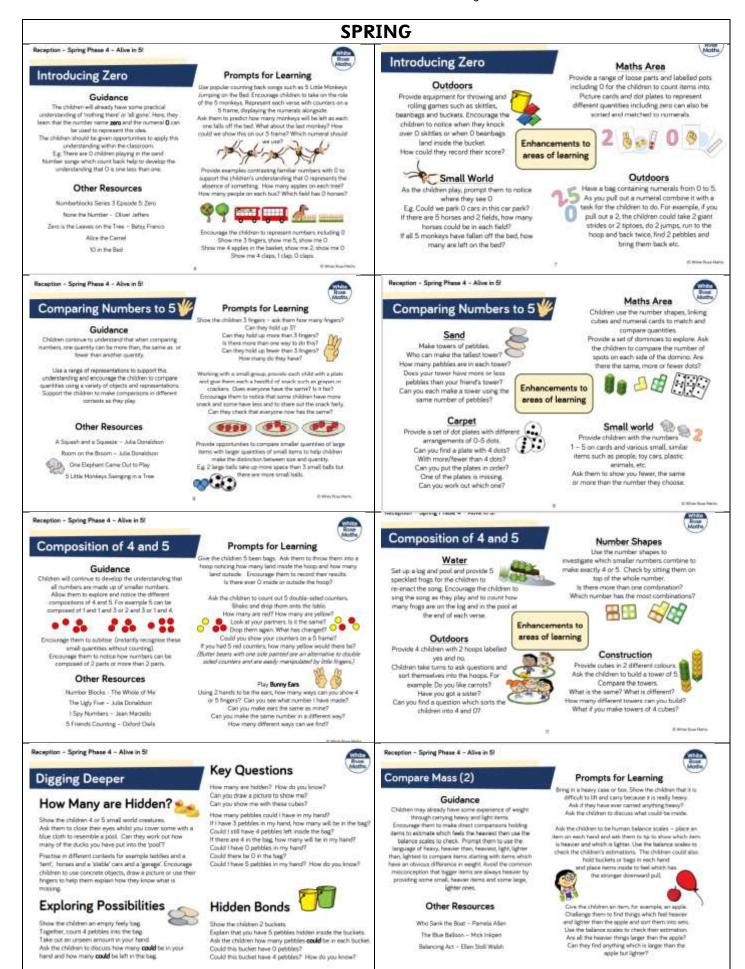


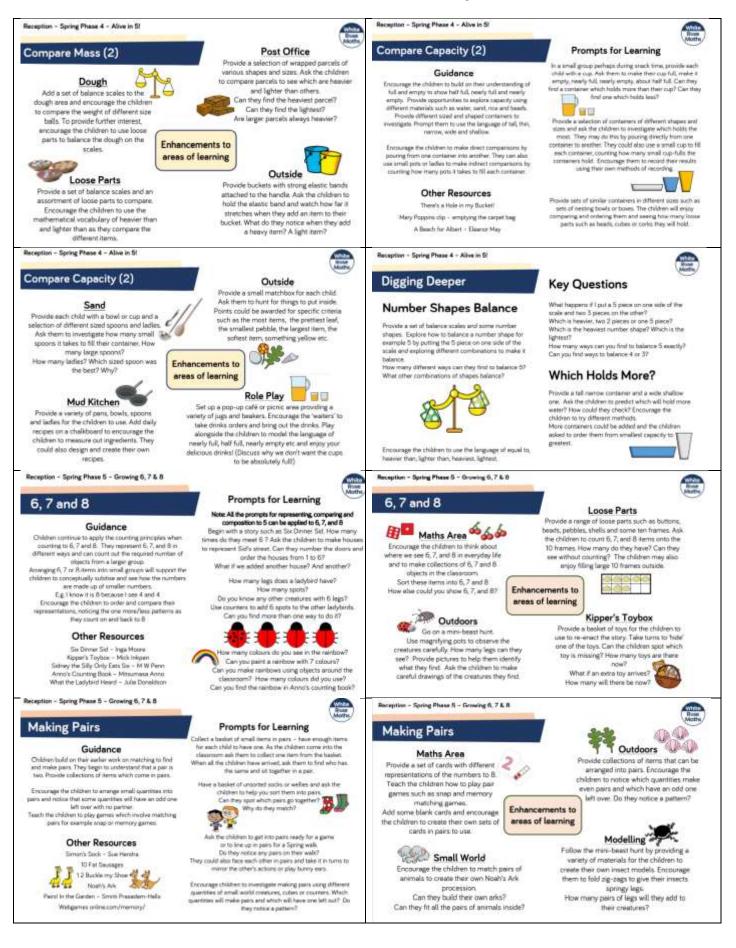




		AUTUMN TERM OVERVIEW 20	22	
Week	White Rose Block	Main Focus	Key Concepts and Additional Focus	NUMBERBLOCK LINKS
1	Getting to Know You	TEACHER ASSESSMENT & BASELINE GOV NFER ASSESSMENT		
2	Getting to Know You	The assessment consists of: mathematics tasks, et addition/subtraction), mathematical language, ea BASELINE/ROUTINE/NUMBERS ALL AROUND (rly understanding of pat	
3	Getting to Know You	Match	Same/different	
4	Just Like Me	Sort & Match Just Like Me – Week 1 – White Rose Maths	Same/different, colour, size, shape	Sorting into groups NUMBERBLOCKS SERIES 1 EP 10
5	Just Like Me	Compare amount Just Like Me - Week 2 White Rose Maths	Equal symbol, equal, more than, fewer than	Counting by rote Counting out loud, clapping and counting, stamping, drumming, etc Counting rhymes and songs Using fingers to represent numbers
6	Just Like Me	Compare size, mass and capacity Just Like Me - Week 3 White Rose Maths Explore Patterns	large/small, big/little, short/tall, tallest/shortest Make simple patterns	Making simple patterns Exploring more complex patterns SERIES 3 EP 8 17
7	It's Me 1, 2, 3! <u>It's Me 1, 2, 3! - Week 1 </u> <u>White Rose Maths</u>	Introduce 1 and 0 Representing 1,2,3 Comparing 1,2,3 <u>BBC iPlayer - Numberblocks - Series 1: Another</u> One	Equal/not equal, circle, 1p	Numberblocks- S1 Episode 1 (One) and NCETM ppt. Numberblocks- S3 Episode 5 (Zero)
8	It's Me 1, 2, 3! <u>It's Me 1, 2, 3! - Week 2 </u> <u>White Rose Maths</u>	Introduce 2 <u>BBC iPlayer - Numberblocks - Series 1: Two</u> Composition of 1,2,3 <u>BBC iPlayer - Numberblocks - Series 5:</u> <u>Twoland</u>	Addition, 2 step pattern, 2p	Numberblocks- S1 Episodes 2 (Another One) and NCETM ppt Numberblocks- S1 Episodes 3 (Two) and NCETM ppt
9	It's Me 1, 2, 3! <u>It's Me 1, 2, 3! - Week 3 </u> <u>White Rose Maths</u>	Introduce 3 <u>BBC iPlayer - Numberblocks - Series 1: Three</u> Circles & Triangles Spatial Awareness <u>BBC iPlayer - Numberblocks - Series 1: One.</u> <u>Two, Three!</u>	3 step pattern, triangles Positional Language	Numberblocks- S1 Episodes 4 (Three) and NCETM ppt Numberblocks- S1 Episodes 5 (One, Two, Three!) and NCETM ppt
10	Light and Dark Light and Dark - Week 1 White Rose Maths	Introduce 4 BBC iPlayer - Numberblocks - Series 1: Four BBC iPlayer - Numberblocks - Series 3: Flatland	Squares and rectangles	Numberblocks- S1 Episode 6 (Four) and NCETM ppt Numberblocks- S1 Episode 8 (Three Little Pigs) and NCETM ppt
11	Light and Dark Light and Dark - Week 2 I <u>White Rose Maths</u>	Introduce 5 <u>BBC iPlayer - Numberblocks - Series 1: Five</u> <u>BBC iPlayer - Numberblocks - Series 1: Three</u> <u>Little Pigs</u> <u>BBC iPlayer - Numberblocks - Series 1: Off We</u> Go	Pentagons	Numberblocks- S1 Episodes 9 (Off We Go!) and NCETM ppt
12	Light and Dark	Light and Dark - Week 3 White Rose Maths 1 more/1 less <u>BBC iPlayer - Numberblocks - Series 1: How to</u> <u>Count</u> <u>BBC iPlayer - Numberblocks - Numbersongs:</u> <u>Five Little Boats</u> Comparing Shapes Night & Day/Time	Subtraction symbol Digging Deeper Measurement	One more/One less SERIES 1 EP 13
13	Winter	Consolidation		
14		Winter Activity Week Activity Week White Rose Maths Assessments		

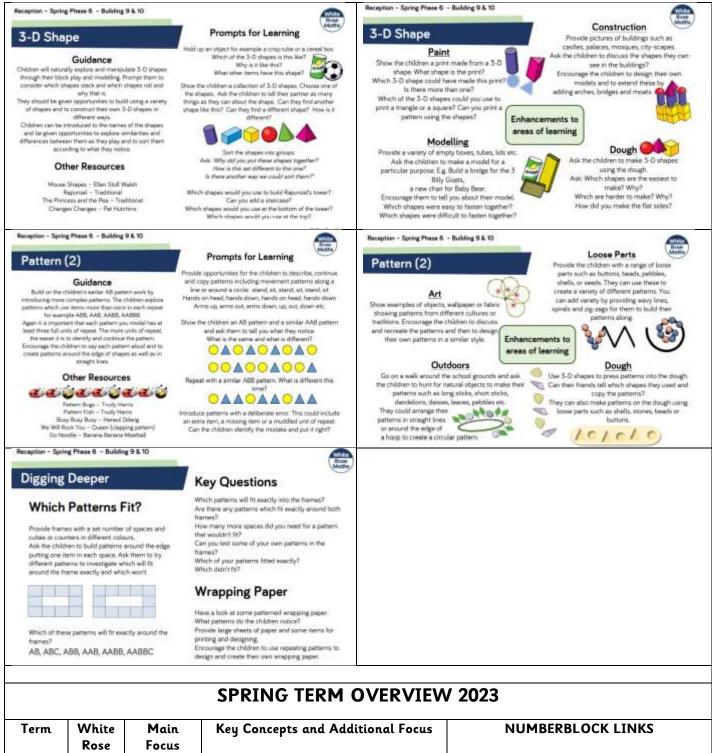








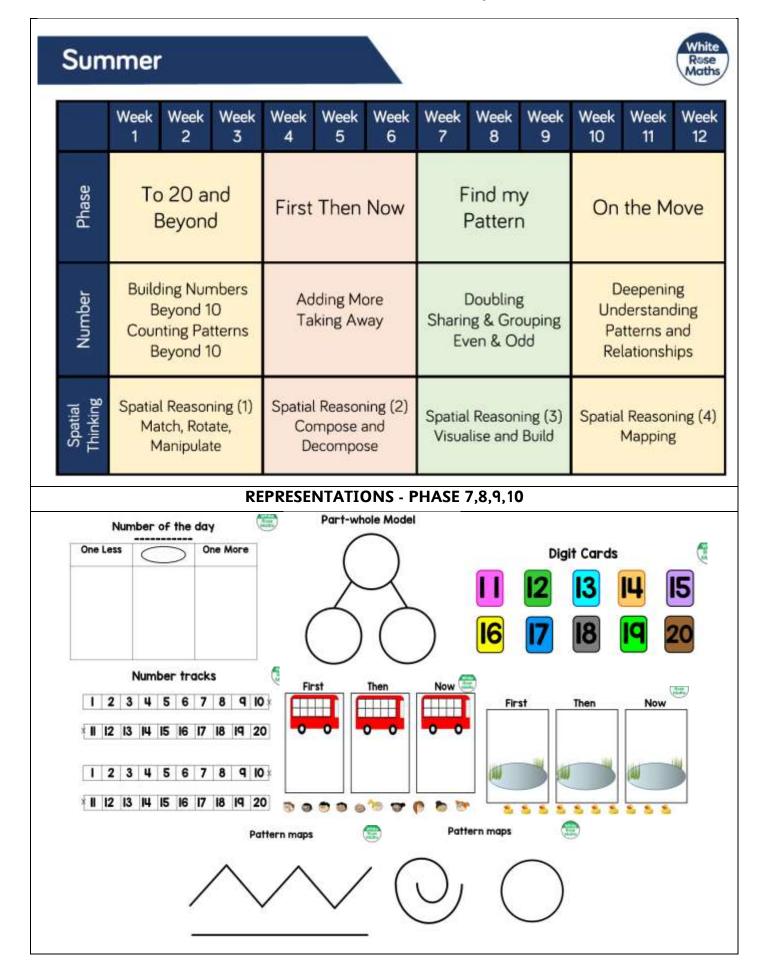


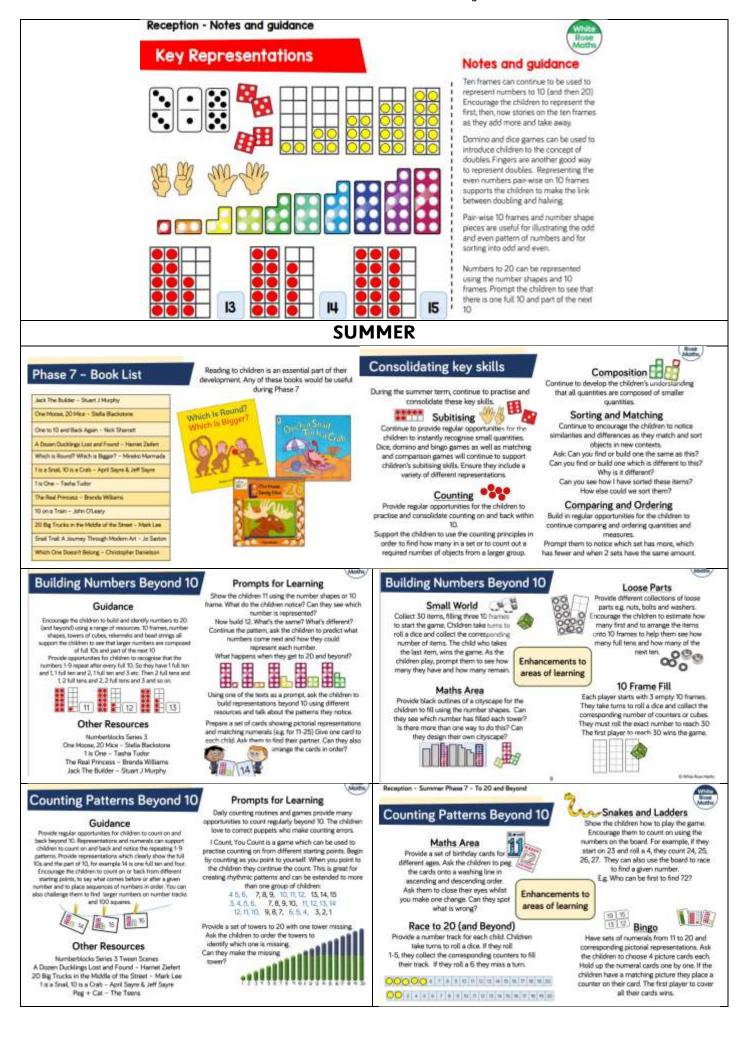


	Rose	Focus		
	Block			
Spring 1	1	Alive in Five	Introducing zero Making pairs <u>Alive in 5! - Week 1 White Rose Maths</u> One less 5 currant buns How many? Representing zero Comparing numbers to 5 Composition of 4 & 5 Equal and unequal <u>BBC iPlayer - Numberblocks - Numbersongs: Five</u> <u>Little Speckled Frogs</u>	Numberblocks series 3, ep 5 zero <u>BBC iPlayer - Numberblocks - Series 3: Zero</u> Numberblocks - The Whole of Me -Once upon a time (ser 3) -Numberblocks Express (ser 3) -Holes Addition/subtraction of 1 Number bonds to 5 Numicon balance Numberblocks-Hide and Seek Addition and subtraction of numbers to 5 Number bonds to 5 <u>BBC iPlayer - Numberblocks - Series 1: The Whole of Me</u> <u>BBC iPlayer - Numberblocks - Series 3: Once Upon a</u> <u>Time</u>

	-			
	2	Alive in Five	Composition of numbers to 5-2 groups How many altogether Composition of numbers to 5-3 groups How many are hiding? <u>Alive in 5! - Week 2 White Rose Maths</u> <u>BBC iPlayer - Numberblocks - Numbersongs: Hen</u> House Hop	BBC iPlayer - Numberblocks - Series 1: Stampolines BBC iPlayer - Numberblocks - Series 1: The Terrible Twos BBC iPlayer - Numberblocks - Series 1: Hide and Seek BBC iPlayer - Numberblocks - Series 3: The Numberblocks Express
			<u>nouse nop</u>	
	3	Alive in Five	Comparing mass- heavier/lighter than Compare Capacity- full and empty Measuring capacity How many fit inside? Measuring ingredients <u>Alive in 5! - Week 3 White Rose Maths</u>	There's a hole in my bucket Mary Poppin's bag Who Sank the Boat <u>BBC iPlayer - Numberblocks - Series 3: Fruit Salad</u>
	4	Growing 6,7,8	6 Making pairs Combining 2 group Which show 6, composition of 6 Sorting 6,7,8 (On WR home learning- I do number a week) <i>Composition of 7</i> <i>Composition of 8</i> <i>Matching 6/7/8</i> <u>Growing 6, 7, 8! - Week 1 White Rose Maths</u>	Number of the week=6 Meet Six Counting (1 to 6) Subitising (dice patterns) Six Dinner Sid Numberblocks - Six <u>BBC iPlayer - Numberblocks - Series 2: Six</u> <u>BBC iPlayer - Numberblocks - Series 2: Counting Sheep</u> Double 3 Ladybird spots Hexagon Introduce ten frames Numberblocks- Counting Sheep Exploring equivalent ways to represent 6 Partitioning 6 into equal groups Factors of 6
	5	Growing 6,7,8	7 Making pairs Combining 2 group Composition of 7- from last week Growing 6, 7, 8! - Week 2 White Rose Maths Matching 6/7/8 Making pairs Combining two groups Adding more <u>BBC iPlayer - Numberblocks - Numbersongs: Who</u> <u>Has More?</u>	Number of the week=7 Numberblocks- Seven Meet Seven 7 is one more than 6 Counting (1 to 7) Ways to make 7- can you share it? 7 Days of the week Numberblocks- Fluffies <u>BBC iPlayer - Numberblocks - Series 2: Fluffies</u> Counting (1 to 8) Number bonds within 7 What's the difference- ser 3
	6	Growing 6,7,8	8 Making pairs Combining 2 group <u>BBC iPlayer - Numberblocks - Numbersongs: Scoop A</u> <u>Scoop</u>	Number of the week=8 Numberblocks-Eight Meet Eight <u>BBC iPlayer - Numberblocks - Series 2: Eight</u> Counting (1 to 8) 8 is one more than 7 Subitising (8) Numberblocks- Double Trouble <u>BBC iPlayer - Numberblocks - Series 2: Double Trouble</u> -Octoblock to the rescue ser 3 Doubling (1, 2, 4, 8) and halving Partitioning 8 into equal groups
Spring 2	7	Growing 6,7,8	Length & Height Comparing height- taller/shorter Comparing length- longer/shorter Time- days of the week Measuring height Measuring time <u>Growing 6, 7, 8! - Week 3 White Rose Maths</u>	Jasper's Beanstalk- time/height 5 minutes peace <u>BBC iPlayer - Numberblocks - Series 2: Just Add One</u>
	8	Building 9 and 10	9 Comparing numbers to 9 Bonds to 9 <u>Building 9 & 10 - Week 1 White Rose Maths</u> Representing 9 and 10 Sorting 9 and 10 Ordering numerals to 10 Composition of 9 and 10 Numbers to 10 bingo	Number of the week=9 Numberblocks series 2- Nine <u>BBC iPlayer - Numberblocks - Series 2: Nine</u> Meet Nine Counting (1 to 9) The structure of square numbers (4 and 9) Partitioning and combining 9 Numberblocks-The Three Threes <u>BBC iPlayer - Numberblocks - Series 2: The Three Threes</u> -Hiccups (ser 3)

			BBC iPlayer - Numberblocks - Numbersongs: Days of	BBC iPlayer - Numberblocks - Series 3: Hiccups
			<u>Spring</u>	Partitioning 9 into 3 equal groups Partitioning is the inverse of combining
				<u>BBC iPlayer - Numberblocks - Series 3: Blockzilla</u>
	9	Building 9 and 10	10 Comparing numbers to 10 Bonds to 10 <u>Building 9 & 10 - Week 2 White Rose Maths</u> Counting back from 10- ten in a bed Comparing numbers within 10 Making 10 <u>BBC iPlayer - Numberblocks - Numbersongs: Zoom</u> <u>Zoom Zoom!</u>	Number of the week=10 10pence Numberblocks series 2- Ten Meet Ten <u>BBC iPlayer - Numberblocks - Series 2: Ten</u> Counting (1 to 10) 10 ones are equivalent to one 10. Numberblocks- Blast Off <u>BBC iPlayer - Numberblocks - Series 2: Blast Off</u> Farmer Pete Numberblocks- Ten Green Bottles <u>BBC iPlayer - Numberblocks - Series 2: Ten Green Bottles</u> -Now we are 6-10 (ser 3) -Numberblobs (ser 3) Subtracting 1 Counting (1 to 10)
				Counting down 10 to 1 <u>BBC iPlayer - Numberblocks - Series 3: Now We Are Six</u> <u>to Ten</u>
	10	Building 9 and 10	<section-header><section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header>	<section-header></section-header>
	11	Building 9 and 10	ASSESSMENT	BBC iPlayer - Numberblocks - Series 3: Whats the <u>Diff</u> erence?
	12	Consolidation	<u>Spring Consolidation – Week 1 White Rose Maths</u> <u>BBC iPlayer - Numberblocks - Numbersongs: How</u> <u>Many Passengers?</u>	Hopscotch numeral recognition Snap with numeral and picture cards Ten frame fill game <u>BBC iPlayer - Numberblocks - Series 3: Ten Again</u> Bean bag throw game- composition of 6
BREAK UP	13	Consolidation	<u>Spring Consolidation – Week 2 White Rose Maths</u> <u>BBC iPlayer - Numberblocks - Numbersongs: Lets All</u> <u>Draw Numbers</u>	Who has more comparison game Combining two groups <u>BBC iPlayer - Numberblocks - Series 3: Peekaboo!</u> Treasure hunt to 10 <u>BBC iPlayer - Numberblocks - Series 5: Whats My</u> <u>Number?</u> Composition of 8 <u>BBC iPlayer - Numberblocks - Series 3: Octoblock to the</u> <u>Rescue!</u> Composition of 7
	14	Consolidation	Spring Consolidation – Week 3 White Rose Maths	Trellis track game <u>BBC iPlayer - Numberblocks - Series 3: Five and Friends</u> Composition of 10 <u>BBC iPlayer - Numberblocks - Series 2: Numberblock</u> <u>Castle</u> Composition of 9 What do you notice? Estimation <u>BBC iPlayer - Numberblocks - Series 3: The Legend of Big</u> <u>Tum</u>



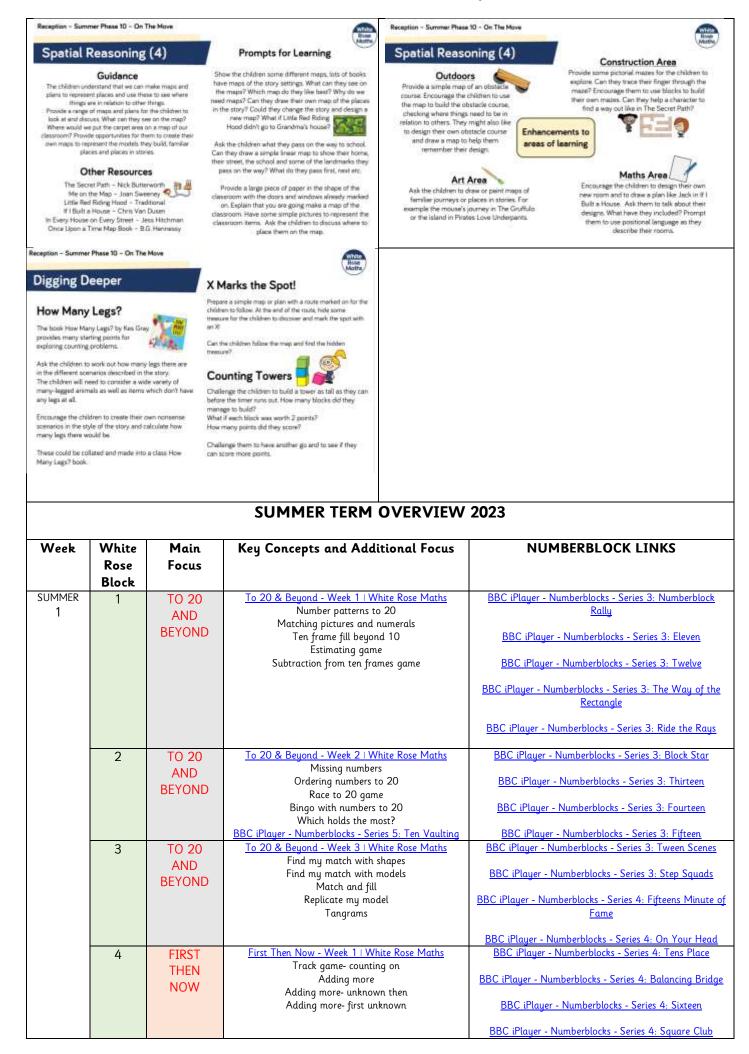












BBC iPlayer - Numberblocks - Series 4: Seventeen
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<u>BBC iPlayer - Numberblocks - Series 4: Eighteen</u>
BBC iPlayer - Numberblocks - Series 4: Loop the Loop
BBC iPlayer - Numberblocks - Series 4: Nineteen
BBC iPlayer - Numberblocks - Series 4: Twenty
BBC iPlayer - Numberblocks - Series 4: Tall Stories
BBC iPlayer - Numberblocks - Series 4: Flights of Fancy
<u>BBC iPlayer - Numberblocks - Series 4: I Can Count to</u> <u>Twenty</u>
Couldance Prompts for Learning Guidance State to determine to explore different wave to be determined as a series
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BBC iPlayer - Numberblocks - Series 3: Mirror, Mirror
BBC iPlayer - Numberblocks - Numbersongs: Counting <u>Cars</u>
<u>BBC iPlayer - Numberblocks - Series 4: Heist</u>
Reception - Multiplication and Division - Numerical Patterns
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BBC iPlayer - Numberblocks - Series 4: Sign of the Times
BBC iPlayer - Numberblocks - Series 4: Fun Times Fair
BC iPlayer - Numberblocks - Series 4: The Lair of Shares
DDC (Discours) Neuropean base Contra & Tourible Transday
<u>BBC iPlayer - Numberblocks - Series 4: Terrible Twosday</u>
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10	ON THE	On the Move - Week 1 White Rose Maths	BBC iPlayer - Numberblocks - Series 4: Twenty One and			
	MOVE	Harry and his Bucket of Dinosaurs	<u><u>On</u></u>			
	INOVE	Mr Gumpy's Outing Problem Solving				
			BBC iPlayer - Numberblocks - Series 4: We're Going on a			
		How many legs problem solving?	Square Hunt			
		Making boats	BBC iPlayer - Numberblocks - Series 4: Thirty's Big Top			
		Making bridges	<u>BBC iPlayer - Numberblocks - Series 4: Land of the</u> Giants			
		ASSESSMENTS				
11	ONE THE	On the Move - Week 2 White Rose Maths				
11		Cuisenaire rods				
	MOVE	Bean Bag game				
		Patterns				
		ASSESSMENTS				
12	ON THE	On the Move - Week 3 White Rose Maths	-			
12		Making maps from stories				
	MOVE	Making maps- journey to school				
		Obstacle course				
		X marks the spot				
	•	Numberblocks Extension episode	25:			
	Using number bon	ds to 10 to make 20- <u>BBC iPlayer - Numberblocks - Seri</u>	es 5: The Many Friends of Twenty			
		<u>BBC iPlayer - Numberblocks - Series 4: One Thousa</u>	nd and One			
		BBC iPlayer - Numberblocks - Series 4: More to	Explore			
		<u>BBC iPlayer - Numberblocks - Series 4: Fif</u>	t <u>u</u>			
		BBC iPlayer - Numberblocks - Series 4: Sixtys Hig	<u>gh Score</u>			
		BBC iPlayer - Numberblocks - Series 4: The Bi	<u>g One</u>			
BBC iPlayer - Numberblocks - Series 4: One Hundred						
		SERIES 5				
	Mu	ltiplication x2- <u>BBC iPlayer - Numberblocks - Series 5: Tw</u>	vo Times Shoe Shop			
		Arrays- <u>BBC iPlayer - Numberblocks - Series 5: Recto</u>				