## Oxton St Saviours CofE Primary School – Miss Morton EYFS

## Literacy Long Term Plan 2023-24

## Statutory Guidance from the EYFS Framework (2021) for Mathematics:

Developing a strong grounding in number is essential so that all children develop the necessary building blocks to excel mathematically. Children should be able to count confidently, develop a deep understanding of the numbers to 10, the relationships between them and the patterns within those numbers. By providing frequent and varied opportunities to build and apply this understanding - such as using manipulatives, including small pebbles and tens frames for organising counting - children will develop a secure base of knowledge and vocabulary from which mastery of mathematics is built. In addition, it is important that the curriculum includes rich opportunities for children to develop their spatial reasoning skills across all areas of mathematics including shape, space and measures. It is important that children develop positive attitudes and interests in mathematics, look for patterns and relationships, spot connections, 'have a go', talk to adults and peers about what they notice and not be afraid to make mistakes.

Possible Themes	Autumn 1 - Marvellous Me!	Autumn 2 - Colours of the	Spring 1 - Our wonderful	Spring 2 - Traditional Tales	Summer 1 - Grow, grow, grow	Summer 2 - Life's a beach		
		Rainbow	community!					
	Starting School My Family Oral	Autumn Changes Diwali Christmas	People Who Help Us Superheroes	Dinosaurs Mary Anning Animals	Plants Growing Minibeasts	Recycling Under the Sea Pirates		
	Health Healthy Eating Our School	Light and dark Fireworks Nursery	Chinese New Year Pen Pals	Easter Pancake Day David		Floating and sinking Summer holidays		
	Emotions Harvest Festival Body Parts Senses	Rhymes Winter Wonderland Magic	Transport Valentine's Day	Attenborough Animals				
White Rose	Week 1 & 2: Getting to know you	Week 1 & 2: It's me 1,2,3	Week 1: Mass and capacity	Week 1 & 2: Building 9 and 10	Week 1: To 20 and beyond	Week 1,2,3: Visualise, build and map		
Maths EYFS	Week 3 & 4: Match, sort and	Week 3: Circles and triangles	Week 2 & 3: Growing 6,7,8	Week 3 & 4: Explore 3D shapes	Week 2: How many now?	Week 4: Make connections		
Overview	compare amounts.	Week 4 & 5: 1,2,3,4,5	Week 4 & 5: Length, height and	Week 5: To 20 and beyond	Week 3 & 4: Manipulate, compose and	Week 5,6,7: Consolidation		
	Week 5 & 6: Talk about measure and	Week 6: Shapes with 4 sides.	time		decompose			
Coverage for	patterns	Week 7 & 8: Alive in 5	Week 6: Building 9 and 10		Week 5 & 6: Sharing and grouping			
the Year:								
Suggested Texts	Pair Of Socks by State 1, Murphy Mick In kpen	HOW TO S COUNT TO ONE	Waiting for content to be released (November 2023)	Waiting for content to be released (November 2023)	Waiting for content to be released (November 2023)	Waiting for content to be released (November 2023)		
	Dear Zoo  Rod Campbell  Rod Campbell  Rod Campbell	Five Little Fiends Little Fiends Gradulture - Male Barty See State Barty See S						
The Reception	Number and place value (within 20): u			Fractions: Recognise, find and name a half as one of two equal parts of an object, shape or quantity.				
Year provides	Identify and represent numbers using o	bjects and pictorial representations inc	luding the number line.					
the foundation		11::		Positional Language: Describe position	Positional Language: Describe position, direction and movement, including half, quarter and three quarter turns.			
for	Addition and subtraction (within 20) (		•	Exactions: Describe find and name a quarter of one of four agual wants of an ability above on according				
mathematical	involving addition (+), subtraction (-) and equals (=) sign Read and write numbers from 1 to 20 in numerals and words. Fractions: Recognise, find and name a quarter as one of four equal parts of an object, shape or quantity.							
skills the				Money: Recognise and know the value of different denominations of coins and notes.				
children will	Number Bonds: Represent and use number	ber bonds and related subtraction facts	within 20.					
build upon in								
Year one.	Comparing & Estimating: compare, desc	cribe and solve practical problems for: l	engths and heights , mass/weight,	Multiplication and Division: count in multiples of twos, fives and tens solve one-step problems involving multiplication and				
	time.			division, by calculating the answer using concrete objects, pictorial representations.				
Where are they								
going? Y1	Number and place value (within 100):	Begin to recognise the place value of ea	icn aigit in a two-aigit number (tens,	Time: Tell the time to the hour and half past the hour Recognise and use language relating to dates, including days of the week,				
Expectations:	ones).			weeks, months and years.				
	Shape: Recognise and name common 2-D	· ·						
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		istrytties wither worker land magic	Transport Valentines Day	ATTORIDO OUGH AMMINIS				

	Emotions Harvest Festival Body Parts Senses									
Ongoing Mathematical skills developed throughout the Reception year	<ul> <li>Linking the number symbol with its cardinal number value.</li> <li>Counting beyond ten.</li> <li>Comparing numbers.</li> <li>Understanding the 'one more/one less than' relationship between consecutive numbers.</li> <li>Comparing length, weight, and capacity.</li> <li>Select, rotate, and manipulate shapes to develop spatial reasoning skills.</li> <li>Composing and decompose shapes so that children recognise a shape can have other shapes within it, just as numbers can.</li> </ul>									
Mathematical knowledge regularly revisited  Intent Vocabulary Implementation	Routines, comparing measures, verbally counting including when singing rhymes. Happen, now, next, after that, smaller, larger, smallest, largest, number names, words to numbers songs. Using a visual timetable to explain the day, water tray exploration, balance pan exploration, singing number rhyme songs daily including props and actions - fingers.	Count objects, actions, and sounds. Introduction of Subitising. Number names, count, without counting, how many. Model counting objects correctly and incorrectly. Count my claps. Count how many coins in the pot with eyes closed. Dot cards to subitise with.	Subitising to 5. 2D shapes, One more and one less.  Count, without counting, how many, shape, shape names, flat, sides, corners, smooth, one more, one less, adding one, taking one, bigger, smaller.  Dot cards to subitise with, 2d shapes in provision and around the classroom for children to find, number lines in the classroom for children to model one more and one less, starter activities to recap prior learning.	Explore the composition of numbers to 8 Subitise (intro to conceptual) Recall number bonds 0-8.  Number, number names, addition, count, without counting, how many, number bonds.  Dot cards to subitise with, tens frames with numbers to 8 for children to use, exploration of each number - working systematically to find all the ways to make each number.	Explore the composition of numbers to 10 Subitise (conceptual) Automatic recall number bonds 0-10 Number, number names, count, addition, larger, smaller, odd, even, more, less, number bonds. Continue to access mathematical continuous provision - tens frames, numicon, using Subitising dot plates and images, number bond songs and using fingers to find answers.	Explore the composition of numbers beyond 10. Subitise (conceptual) Automatic recall number bonds 0-10 Vocabulary, words, recall, retell, next, after that, why, when, like. Continue to access mathematical continuous provision - tens frames, numicon, using Subitising dot plates and images, number bond songs and using fingers to find answers.				