<u>Primary 1 Term 3</u> What are we learning in Literacy?



Below is a brief outline of what your child will be covering in Term 3. Please use this information to support your child by making Literacy a regular but fun part of everyday life.

Talking and Listening	Reading	Writing	
Our topics this term are	Whole class story time.	Talk about, plan and edit work	
'How does your Garden	g a state	with support. Write for a given	
Grow?' and 'Fun in the Sun.'	Daily guided reading sessions with teacher and CA. Continue	purpose.	
	to track text and pause for full	Explore how to spell and write	
Listening to songs, stories and rhymes as a class.	stops.	words using phonic knowledge.	
Retell stories in sequence	Decodable reading books will be sent home on a Thursday to	Write tricky words in context.	
with increasing detail.	be returned on a Friday.	Continue to write more independently, expressing	
Talk about their learning –	A sharing book (book to be	thoughts, feelings and ideas	
what they have made,	enjoyed with an adult) will be	from within their experience.	
what they might change	sent home on a Monday to be		
etc.	returned on a Thursday.	Observe the teacher modelling specific writing strategies.	
Listen to and respond to	Observe how to change tone of		
ideas expressed by others.	voice for different characters.	Explanation writing based – How to grow a Beanstalk.	
Be immersed in the	Recognise some features of	-	
language of books.	non-fiction texts.	Show increased control over formation of upper and	
Six bricks activities to	Read with some independence	lowercase letters, size and	
encourage effective	using some reading cues.	spacing.	
listening.			
	Tricky word recognition in		
	context.		
<u>What can you do to help at home?</u>			

- Continue to encourage correct grip and hold of pencil ("nip, flip and grip").
- Read daily with your child encourage reading of CVC words e.g. s-a-t p-o-t and tricky words learned so far.
- Talk through and practice tricky words and phonemes using flashcards sent home.
- Practice formation of letters daily.
- Encourage lots of writing!

<u>Useful Website</u>

https://www.littlewandlelettersandsounds.org.uk/resources/for-parents/

Primary 1 Term 3 What we are learning in Numeracy?



Below is a brief outline of what your child will be covering in Term 3. Please use this information to support your child by making Numeracy a regular but fun part of everyday life.

	Number	
Mental Maths: Counting forward	ls and backwards to 20. Cou	nting everyday classroom
objects, one more / one less.		
Number: Counting and formation		
Order numbers and develop knowl		
Recognise numbers up to 10 and r	-	
Addition – using language, how m	any altogether? Adding two	three numbers
Recognise symbols + =.		. 10
Subtraction – use practical materio		
Use and sort real money. Use and		
Shape and Space	Measure	Handling Data
Exploring a range of shapes and	Understand the basic	Collect, record and
recognising and naming 2D	language associated with	present data using real
shapes.	length / weight and	objects, drawings and
	capacity (longer/shorter,	simple graphs (jelly beans
Using 2D and 3D shapes to	heavier/lighter,	graph) in groups. Discuss
create pictures and patterns.	full/empty/half full).	data.
Copy, continue and create own	Measuring length/ weight	Record information / sort
patterns and talk about them.	using non-standard units.	using a basic Venn/ Carroll / Tree Diagram.
Understand and use a range of	Explore conservation of	Explain their work.
positional words, on top, beside,	length / weight in	
above, below.	practical situations.	Create a whole class
		graph using the computer.
Use programmable devices to	Continue to read o'clock	
explore movement and direction.	times. Compare and order	
	events within a week /	
	month.	
<u>What c</u>	<u>an you do to help at hom</u>	<u>e?</u>
• Extend counting at home e	.g. there are 4 birds in the ga	rden, how many if one
more comes along?		
• Encourage sorting e.g. sort	ing toys into colour, shape, si	ze etc.
 Practise number before / at 	tor and hatwaan	

- Practise number before / after and between.
- Play lots of games e.g. I'm thinking of the number between 3 and 5.

<u>Useful Website</u>

https://www.topmarks.co.uk/maths-games/3-5-years/addition

Some children may be working beyond these objectives.