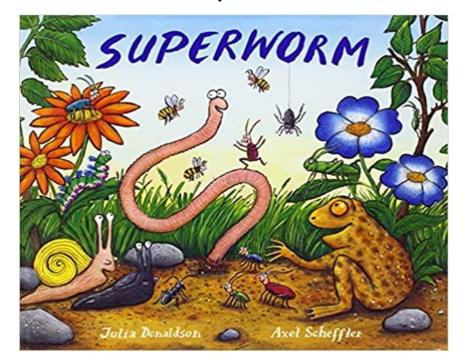
Home Learning-Term 6 Week 1 w.b.1.6.2020

Superworm!



We are using the White Rose home learning activities as a starting point for our work this week- https://whiterosemaths.com/homelearning/early-years/

This week we have chosen Summer Term, Week 5 which is based on the story 'Superworm!' Perfect- it has creepy crawlies AND superheroes, two of our favourite things!

If you do not have the stories please do not worry as you do not need to have the books to complete the activities. We have added some optional extension activities which we feel all the children in Hedgehogs and Otters can access.

We have read this book at school and we love the Superworm chant!

Superworm is super-long, Superworm is super-strong, Watch him wiggle, See him squirm, Hip Hip Horray for Superworm!!

You could design a superhero costume for Superworm to wear!

Foundation Stage Mathematics

We are using the White Rose home learning activities as a starting point for our work this week- <u>https://whiterosemaths.com/homelearning/early-years/</u>

This week we will be using SUMMER TERM WEEK 5 which is a Superworm theme.

Wednesday	Summer Term Week 5- <mark>Day 2</mark>	Optional extension activities:
	Get the activity and watch the video.	
	https://whiterosemaths.com/homelearning/early-years/	Start with using concrete objects and hold the first number in your
Worm numberlines		head and 'count on'. We often say 'don't start again, count on!'
Counting forwards		
and backwards		There were 7 worms in the ground, 2 more arrived. How many worms
Counting on	Draw your worms carefully so that you can fit the numbers in each	altogether?
Counting on	section.	Encourage your child to count out 7 objects, keep/remember 7 in their
		head (maybe with an action-tapping head) and count on 2 from there using objects (For smaller quantities within 10 their fingers can be the
		objects () of smaller quantities within to their jurgers can be the
		🔴 🔴 🛑 🍎 🍎 7 in your head- Count on!! 🔵 🔵
		There were 9 worms, 3 ants arrived. How many creepy crawlies altogether?
		There were 15 happy ladybirds on a leaf. 2 spiders crept up. How many creatures altogether?
		Use your worm numberlines to help you with some wormy maths. If your child is confident counting on with concrete objects , then they could try using their worm numberlines to count on. Put your finger or
		a peg on 7 and then count on 2 more. What do you land on?
		Feeling tricky? Try counting back to find the answer.
		There were 11 worms and 2 wiggled away. How many are left?

Thursday	Summer Term Week 5- <mark>Day 4</mark>	Optional extension activities:
	Get the activity and watch the video.	Doubling and halving minibeasts
Adding	https://whiterosemaths.com/homelearning/early-years/	
		Can you work out these doubling problems?
Money	You can use tins or other cylinders for your tins of minibeasts. Use	
	concrete objects to work out the calculations. You can count on to	There are 6 caterpillars in a tin. How many caterpillars in 2
Doubling and	work out how many altogether.	tins?
halving		
	If you set up a shop, make price labels for your tins. Explore money	There are 8 ants in a tin. Can you double it?
	using 1ps to buy the tins. How many 1ps would you need to buy 2	
	tins? 3 tins?	A tin has 7 worms in it. How many worms in 2 tins?
	Look at other coins in terms of how many 1ps they are equal to.	
		Can you draw a picture to show your maths? (Grownups- This is
		called making a pictorial representation)
		Can you write a number sentence to show your maths?
		(Grownups- this is called an abstract representation.)
		Have a go at halving too. Remember halving is breaking the whole
		amount into 2 equal parts.
		The tin has 8 worms. How many in half a tin?
Friday	Watch this episode of Numberblocks on iplayer. Series 4 episode 1	Optional extension activities:
		Use tens frames to make teen numbers
Place value	https://www.bbc.co.uk/iplayer/episode/m0005y7p/numberblocks-	Draw the frames side by side and use objects. One 10 and * ones is
	series-4-on-your-head	
Tens frames		
challenge	Make your own towers of tens and ones. Can you write the	
	numberlings to go with each set?	
		1 4
	Each time say- one 10 and * ones is	
	Eg: One 10 and 4 ones is 14.	One 10 and 4 ones is 14. Write the teen numerals.
	Numberlings are the numerals that sit on the numberblock's heads!	
		Play making 20.
	OR	Materials Disal ten famos (2 manual) and the
		Materials: Blank ten-frames (2 per person), counters, dice

Watch this episode of Numberblocks on iplayer. Series 4 episode 'flights of fancy'. <u>https://www.bbc.co.uk/iplayer/episode/m0006rrv/numberblocks-series-4-flights-of-fancy</u>	<i>Rules:</i> Each person takes a turn to roll a die, places that number of counters onto his/her ten-frames, then announces the total number of counters on the frames. The winner is the first player to fill all twenty spaces. <i>Variations/Extensions:</i>
Make a numberline of numberblock planets. Practice writing your numerals 0-9 and use them to make teen numbers. Say each time, 10 planets and * more is Count to 20 and back again using your planet numberline.	 Each turn could include placing the correct numeral cards under the frames. When you get over 10, say one 10 and * ones is Write the teen numerals.

Foundation Stage Literacy

To give the activities a theme we have decided to use the same book as the maths activities. So some of the activities below will be based around 'The Very Hungry Caterpillar, and other caterpillar stories. Just do what you can and what fits best with your family. Please continue with **daily reading** to keep practicing blending and sight recognition of tricky and high frequency words. Enjoy reading stories and sharing books together. Can you talk about what happens in the story?

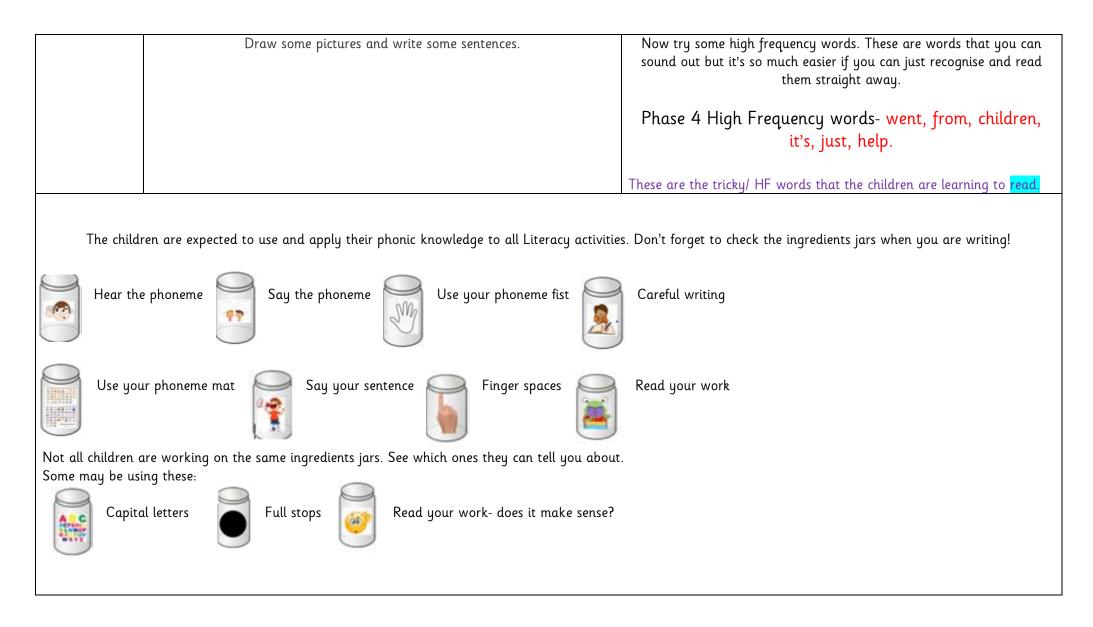
<u>Phonics</u>

In addition to our Literacy weekly plans, you may like to watch these daily phonic sessions that have been funded by the Department for Education. <u>https://www.youtube.com/channel/UCP_FbjYUP_UtldV2K_-niWw/featured</u> All lessons are introduced by celebrities, including children's TV presenters, which adds an exciting addition to the lessons. **We will be following these lessons a week behind their release** so that we can add extra activities to extend the children's learning. Please watch the Reception Summer Term videos as detailed in the phonics plan below. For some children these are good practice for the digraphs and trigraphs that they find tricky and for others, they are a quick revision of phonemes that they already know. We hope you will find them helpful.

Wednesday	Reading Activity	<u>Phonics</u>
_	Have a look at the front cover of Superworm (below)	Watch the Reception video- Lesson 15. (You may have to click on
		'show more' to find it).
	What do we know about Superworm? From the cover of the book, what can we tell?	er
	· · · · · · · · · · · · · · · · · · ·	You will need a pen and paper or a whiteboard.

er	Where do you think they are? How do you think Superworm is feeling? Can you think of any questions that you would like to ask Superworm? We have read lots of books by Julia Donaldson. She is the author. What Image: Comparison of the store in the internet to help you stay safe.	https://www.youtube.com/channel/UCP_FbjYUP_UtldV2K niWw/featured Optional extension activities: Write the words and sentences Remember that the er digraph usually goes at the end of a word and there's sometimes a sneaky double letter in the middle. Write the words: hamm <u>er</u> summ <u>er</u> sh <u>orter</u> f <u>armer</u> Write the sentences: I had <u>chick</u> en for my dinn <u>er</u> . My h <u>air</u> is lo <u>nger</u> but Yasmin has <u>shorter</u> h <u>air</u> .
Thursday	Rhyming words Making a rhyming string	<u>Phonics</u>
	Superworm contains lots of rhyming words.	Lets have some fun with tricky words!
Rhyming		https://epicphonics.com/teachers/phase/2 Practice reading and
strings	To practice hearing and continuing a rhyming string you could:	spelling words with the tricky words song at the top. Then take a look
	Maha a vhumina hachat	at the tricky words song at the top of the phase 3 section.
	Make a rhyming basket.	
	https://theimaginationtree.com/rhyming-pairs-basket-literacy-game/	

Writing tricky words	OR Sing some of your favourite nursery rhymes. Can you spot the rhyming words? OR	Write each word 3 times using your snappy crocodile grip and making sure that you are forming the letters correctly, and the right way round! Phase 3 tricky words- he, she, me, we, be, was, my, you, her, they, all, are. These are the tricky words that the children are learning to read and
	Read some rhyming books. At school, we really like the 'Oi Frog!' collection. You can watch Mrs Perry reading the book on our school vimeo. Did you know that Otters sit on Panna Cottas?! I wonder what Hedgehogs sit on! OR	write. Write the sentences- He is the stro <u>ng</u> est. I <u>th</u> ink <u>th</u> at they are all fun! Watch out! This word is really tricky!
	Use the book to create a collection of rhyming words and phrases. Make some Superworm rhyming strings. Draw a picture of Superworm and write some words that continue a rhyming string and stick them along his body. What rhymes with dog, log Ring, string	
	Lake, rake Or join your rhyming words together with actual string- a real rhyming string! If you have the book, you could see what rhyming words you can find in it.	
Friday	Independent Writing Write some more about Superworm	<u>Phonics</u> Reading Phase 4 High Frequency and Tricky Words
Writing about Superworm Phase 3-4 Phonics recap	In the story, Superworm helps out lots of different creatures. He becomes a skipping rope and saves creatures from roads and wells.	Time for you to be the teacher! You can point out when the grown-ups have got it wrong and show them how to read the words properly. Take turns to read the words and award a point for the correct answer (of course, grownup gets it wrong all the time – so your child gets double the practice). Keep score and see who is best at their tricky words! Phase 4- said, so, do, have, like, some, come, were,
	Can you make a new page where Superworm helps a different animal? Which creature would he save? What would be the problem and how would Superworm solve it?	there, little, one, when, out, what.



Enjoy your Home Learning this week.

We miss you all!