Home Learning

1.5.20



<u>Year R</u>

Hello everyone! It has been great to speak to you all on the phone during the past few weeks and to hear what you are up to. We are so proud of how you are all coping with 'lock down' and it's been good to hear about the activities and learning you are doing at home.

We have loved seeing everything you have been getting up to on Tapestry, thank you for showing us your home fun and learning. If you haven't posted on Tapestry, please do show us what you've been up to. Log in and click on "add observation". Anything you post will only be seen by the Year R team. We have loved seeing the photos of children enjoy reading books with their grown-ups at home, some of you have even made reading dens!

Love from,

Miss Craft, Miss Phillips and Mrs Taylor.

Phonics

Lots of you have been enjoying the games on Phonics Play and Phonics Bloom website. We would have started Phase 4 phonics after Easter. If your child can read the red or yellow reading books with ease, or is able to read sentences on the phase 3 games online then have a go at the phase 4 games.

Phase 4 has no new sounds, it's all about consolidating phase 3 sounds into longer, trickier words. Here's a list of words from "Letters and Sounds" the government phonics document. You may want to create your own version of "Sentence Sorting" using these more challenging words. You can find an example of 'Sentence Sorting' on Tapestry.

					сvсс	words				
Words using sets 1-7 letters				Words using Phase Three graphemes			Polysyllabic Words			
went it's help just tent belt hump band dent felt gulp lamp wind hump land nest sink link hunt	lost tuft damp bust camp gift kept tusk limp soft pond husk cost		fond gust hand next milk golf jump fact melt	champ chest theft Welsh bench sixth p chunk tha	chimp ounch	shift shelf joint boost thump paint roast toast beast think burnt	children hel sandpit win softest pond desktop he handstand m seventh	idmill Iweed Iper nelting	shampoo Chester giftbox shelter lunchbox sandwich shelving Manchester chimpanzee champion thundering	The su refer t C- consol or
	30 			CCV	and C	CVC words	10		·	V – vov
Words using sets 1-7 letters			Words using Phase Three graphemes							
from stop spo step plan spe grab track flag	ck trip	rip plum gran swim		green fresh steep tree spear smell spoil train spoon sport thrush trash start		flair trail cream clown star creep brown stair spoil spark bring crash bleed	clear train swing droop spoon float smart groan brush growl scoop sport frown		speech smear thrill Polysyllabic Words treetop starlight floating freshness	So a CVC words are words ma up of a consonant
				CCVCC, CC	CVC a	and CCCVCCwords				
Words using sets 1 – 7 letters				Words using Phase Three graphemes			Po	olysyllabic Words	vowel, conson	
stand crisp trend trust crust tramp spend glint twist brand drift slept s frost cramp plump stamp thank blink			kunk think	unk think thrust		inch shrink	driftwood twisting printer			
blend stunt ti		tru	nk	ık spring strap string scrap st		treet scrunch			I	

Activity: Buried Treasure

This is a game we play at school and is also on PhonicsPlay.com

Cut out the coins and read the words. Sort them into nonsense or real words. Nonsense words in the bin, real words in the treasure chest. Use the word lists on the previous page to make your own game.







Reading

The basis of writing, spelling, and grammar is reading. WE want our children in year R not just to be competent readers, but most importantly we want them to love books. So, we want you do complete this reading challenge at home, take photos for Tapestry of all the challenges you have completed.

Read outside	Read to your favourite cuddly toy	Read to someone else	Read while wearing a silly hat	Read under the covers	
Read on a Friday	Read in the Car	Read upside- down	Read an information book	Read while eating breakfast	
Read under a tree or on the grass	Read in the rain	Read sitting on the floor	Read to someone on the phone	Read in the bath	
Read in your pyjamas	Find a book with an animal in it	Read a funny book	Read a sad book	Find a book about a frog	
Read a book that rhymes	Find a book about a tiger	Read a poem	Read after your dinner	Read your favourite book	

<u>Writing</u>

Can you write short sentences to match these sequences of pictures? Try and use the words 'first', 'then' and 'next'.



Maths – Halving and Sharing

Keep practising your maths skills within play and games. Lots of counting, sharing and halving can happen when playing with cars, out in the garden, lego building, train tracks, snack times, teddies, anywhere!

We are still uploading onto Tapestry links to white rose maths activities. Find them here: https://whiterosemaths.com/homelearning/early-years/

Here are some ideas for introducing your child to the concept of halving and sharing:

Reception - Multiplication and Division - Numerical Patterns

Halving and Sharing

Guidance

The children will halve quantities by sharing items into 2 equal groups. The children will probably already have some experience of sharing and will be quick to point out when groups are not shared fairly. This distinction between fair and unfair sharing can be used to emphasise the idea of half as being one of 2 equal parts.

Once children can confidently halve small quantities, they can explore sharing between 3 or 4 people. They will notice that sometimes there are items left over and may come up with their own suggestions for how to resolve this.

Other Resources

The Doorbell Rang - Pat Hutchins Bean Thirteen - Matthew McElligott Maths Story Time - Nrich

Prompts for Learning

Show the children a bowl of strawberries. Explain that you are going to share them into 2 equal groups so there will be half for you and half for your friend. Put a handful straight onto each plate without counting – make sure that one plate has much more strawberries than the other. Ask the children if that is fair. Prompt them to show you how to share the strawberries fairly.



With groups of children organise relay races. Start by putting the children into 2 obviously unequal teams so that it takes much longer for one team to finish than the other. Ask the children why the smaller team keeps winning. Is that fair? Ask the children to create 2 equal teams so the races are fair.





Provide opportunities for the children to share into equal groups. For example, at snack time they could share bowls of grapes fairly between 3 or 4 children.

They could share out the cards or dominoes before playing a game. Prompt the children to notice that sometimes they can make equal groups and sometimes they have items left over.

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Rose Maths

> A great place to practise halving is in the kitchen. Slicing a piece of toast in half, cutting fruit in half, pouring juice in a glass until it's half full etc

Reception - Multiplication and Division - Numerical Patterns

Halving and Sharing

Snack

Ask the children to come for snack in pairs and provide quantities of food that they need to share onto their plates, e.g. A box of raisins, a bunch of grapes, a handful of crackers. Progress from halving to sharing equally between 3 or 4 children.



Sorting

Have some pictures ready to show the children. Some will show equal groups and some will show unequal groups. Ask the children to discuss and sort the pictures. The children might also like to make their own examples of equal and unequal groups to sort.

Enhancements to areas of learning

Various areas

Provide opportunities for the children to share quantities into groups fairly. For example sharing out the cards or dominoes at the start of a game, sharing out the bricks or beanbags, sharing the small world animals into 2 fields.



Teddy bear picnic

Provide 2 teddy bears, 2 plates and small even quantities of loose parts to represent different food items.

Ask the children to share out the loose parts fairly so that each teddy gets the same. What will happen if another teddy joins the picnic?

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I have 6 apples and I share them between 3 people. They each get 4 apples. Why am I wrong?

Can you share 7 pieces of lego between 2 people?

Can you share 6 raisins between 3 people so they each have a fair amount? How many will they have each?

Communication and Language

Closely linked to reading, here is an activity to strengthen children's reasoning and inference skills.

Look at the scenario and discuss which option is the correct answer to the question.

Model the whole sentence back to your child to they can hear how to form a sentence using the word 'because' e.g. "yes you're right, the boy is scared because of the storm" Then follow up with "how do you know that's why he's scared?"

Doing these exercises with simple pictures will help children when they are asked to infer from books and pieces of text.

Why is the boy scared?

Because he is

scared of dogs







Physical Development

Both fine motor skills (like our funky fingers) and gross motor skills.



Try <u>https://www.teachhandwriting.co.uk/teach-handwriting-parents.html</u> or <u>https://www.teachhandwriting.co.uk/gross-and-fine-motor-skills-games.html</u> for more free ideas and information.