

Dear Parents, here is a third sheet of ideas to support your child with their home learning. I have also attached some websites and links to some super online learning resources. I have enjoyed seeing some of your posts on Tapestry, please continue to add photos here. I am missing seeing the children at school and would like to thank you for your continuous support with their home learning. Stay safe and keep smiling! ☺ Miss Foster.

Maths	English	Other activities	Other activities
<p><u>Learning to represent 'half'.</u> Half is s new word for us. Can you say it? Ask your grown up to draw some shapes on some paper for you. Can you colour in only half of the shape? You could then draw your own shapes and colour in half.</p>	<p>Reading Treasure hunt. Ask your grown to write a list of things for you to hunt for around the house. e.g. a cup some socks a pan a red book. Can you read the words and go on a hunt to find them?</p>	<p>Make an obstacle course and practice travelling through it. Can you add some rules e.g. 'Do 10 star jumps on the blanket, hop 4 times on the cushions, count to 10 when you are under the table etc.' Physical development.</p>	<p>Collect some paper, pens and a blindfold. Choose an object or person to draw, put on the blindfold and draw from memory! Have fun seeing what you have drawn. Personal, Social & Emotional Expressive Art & Design</p>
<p><u>Sharing quantities.</u> Count out some small objects you could use beads, toys, raisons, sweets or crackers. Model with your child how to share by saying 'one for me, one for you, one for teddy etc..'. Count everyone's objects. Is it fair? Why? Repeat with a different amount of objects or people.</p>	<p>Red Word splat. Write the red words on some pieces of paper. Have your sibling or grown up shout out of one the words. Splat it by jumping on the word or pointing to it with a wooden spoon or big stick.</p>	<p>We think all the Key Workers Are Heroes. Can you draw and design your own Super hero. Give them a name, a cool costume. What is their super power? You could act out being them around the house. Expressive Art & Design</p>	<p>Make a magic wand from a stick in the garden. Can you add some leaves and flowers? Expressive Art & Design</p>
<p><u>One Less than</u> Talk about one less than and practise counting backwards from 20. Build a tower using bricks e.g. 7 Bricks, challenge your child to make a tower using one less brick that yours. Repeat and swap roles if you like.</p>	<p>Ask your grown up to write some simple sentences on paper. E.g. A red cat A pig in mud The dog is big Socks on a mat. Can you read the simple sentences and draw a picture to match?</p>	<p>Use a bucket of soap and water to clean some of your toys. They could dry out in the sun. Do you know why the sun is good at drying things? Physical Development The world</p>	<p>Use A paint brush and some water to practise forming some letters and numbers on the wall or floor outside. Physical development</p>
<p><u>Measuring amounts.</u> Using old Cups, pots and jugs draw the numbers from 0-20 down the side, to measure amounts. Fill a large box with water or the paddling pool or use them in the bath to explore amounts. Talk about filling them up to certain numbers, the numbers will get bigger the more water you have. Talk about tipping out the water to a smaller number or amount.</p>	<p>Real or nonsense? Ask your grown up to write some words on small pieces of paper, some will be real and some will be nonsense. E.g. shop, sham, pink, renk, dog, vog, thin, thol. Can you read the words and sort them into piles of real words and silly nonsense words?</p>	<p>We know that washing our hands is important to stop spreading germs. Create some handwashing posters and place them around the sinks in the kitchen or bathroom. Understanding the World Expressive Art & Design</p>	<p>Learn three new jokes and share them with the people who live with you. Self-confidence and Self awareness Speaking and Listening</p>
<p><u>Addition on a number line.</u> Draw a number line to 10 or 20. Write some number sentences down e.g. 5+2= 7+3= Model to your child how to start on the number 5 and make 2 jumps on the number line to find the answer. Keep practising as this can be quite tricky!</p>	<p>Watch a film with your family. Choose your favourite character, discuss with your family why you like them. Draw a picture of the character and write some words around it to describe them. I chose Paddington and my words are cute, fluffy, clever, funny, brown, kind and hungry.</p>	<p>With a grown-up, create an indoor restaurant for dinner or lunch. Create menus, choose some music and ask a grown-up to light a candle. The World Expressive Art & Design</p>	<p>Can you play teachers with your teddies or dolls? Practise sharing stories with them. You could use a book you know really well and re tell the story. Expressive Art & Design Literacy</p>

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Online Links to Support Phonics

Tricky Words and Sight Words Song

<https://www.youtube.com/watch?v=TvMyssfAUx0&t=1s&safe=true>

Phase 3 Tricky Words Song Say Hello To

<https://www.youtube.com/watch?v=R087IYrRpgY&safe=true>

RWI Pure Sounds

<https://www.youtube.com/watch?v=s6OiU2h3sUI&t=63s&safe=true>

AlphaBlocks on BBC iPlayer

<https://www.bbc.co.uk/iplayer/episodes/b01cz0p1/alphablocks>

Phonics play- Super online phonics games. Currently giving free access to all! (Reception children are focusing on 'Phase 2').

<https://new.phonicsplay.co.uk/>

Phonics Bloom- more online phonics games. Reception children are focusing on 'Phase 2.

<https://www.phonicsbloom.com/>

Online Links to Support Maths

BBC iPlayer- Numberblocks.

<https://www.bbc.co.uk/iplayer/episodes/b08bzfhn/numberblocks>

Topmarks Website- A website with lots of online Maths games.

<https://www.topmarks.co.uk/maths-games/3-5-years/counting>

Oxford Owl Website- Maths games.

<https://home.oxfordowl.co.uk/kids-activities/fun-maths-games-and-activities/>

Harry Kindergarten Music- on Youtube

https://www.youtube.com/results?sp=mAEB&search_query=+Harry+Kindergarten+Music