

Broadening Horizons

Remote Education if a period of self-isolation is needed (September 2020 – Revised 4th December)

Our Aim:

Should a child need to self-isolate at home, our aim is to continue to provide a well-sequenced, ambitious curriculum to all children. We aim to replicate learning as close as possible to that in the classroom, using Google Classroom, accompanied by online resources, videos, interaction and useful feedback. By providing clear lessons and activities, we want to ensure meaningful learning can continue and that all our families feel supported when helping their children at home.

If your child is self-	Please scroll down to the table below for a list of activities that can be carried out at home to maintain
isolating for one or two	learning during this time, before a return to school.
days (e.g. awaiting test	
results)	
Should your child be asked	Class teachers will provide online learning through Google Classroom from the next school day.
or need to self-isolate for a	This will aim to match learning that would happen in class and will include daily Reading (and Phonics if
period of <u>more</u> than two	applicable), English and Maths lessons, and at least one foundation subject or Science lesson, equating
days	to approximately 3 hours of learning a day.
	All children have usernames and passwords to access Google Classroom.
	Please contact your child's teacher, via the Phase email, should you have difficulties accessing the home
	learning on Google Classroom online. Paper copies of any work will be provided.
	There is no expectation for work to be completed if your child is unwell.

**Please read this in conjunction with the Remote Learning Agreement, available in the 'Remote Learning' section of the



EYFS (Nursery and Reception)							
Reading/Phonics	PD/Writing	Maths	Other				
 Read a short story to your child. Discuss what happened in 	 Rainbow writing - Practice forming letters using pencils in different colours, tracing over the same 	 Go on a shape hunt around your home Compare different 	 Talk about differences and similarities in the world around us - people, places and objects. 				
the story and which characters were in it. Can your child act as one of the characters?	letter until it looks as colourful as a rainbowPractise holding a pencil and	objects - Which is tallest? Shortest? Heaviest? Lightest?	 Discuss ways to be safe at home, outside and at school 				
• Read sentences from a	writing letters or names	• Practise counting objects up to 20. Can your child	 Sing songs together, including actions 				
story and ask your child to draw pictures of what they heard	 Play a game that involves taking turns. 	count in 2s? • <u>Toys' Tea Party!</u>	 Make musical instruments using objects at home 				
 Consider registering with Oxford Owl to get free, tablet-friendly 	 Discuss the importance of sharing - discuss a situation where sharing is needed 	Gather some toys, such as teddy bears, and a selection of food items. Share them out and ask your child to	 In a safe space, complete 15 minutes of exercise. 				
eBooks for your child to read. <u>https://www.oxfordowl.co.</u> <u>uk/for-home/find-a-</u> <u>book/library-page/</u>	• Tea Tray: Give your child an empty tray and objects of different weights at a distance from each other. Encourage your child to balance the tray	discuss how many each toy has. Can they be shared equally?	 Build a den using materials from around your home 				



Key Stage 1 (Years 1 and 2)

ncy stage I (Tears I and Z)								
Reading	Writing	Maths	Horizons					
 Read home reading book for at least 15 minutes Discuss any new or 	• Use different coloured pencils to practice writing letters from the alphabet	 Practise times tables – ask your child which tables have been learnt in school. Log on to TT Rockstars and Numbots 	 'The World Through Our Window' - what can be seen outside your window? 					
challenging vocabulary with your childWrite a short review of	• Use spelling words from homework to write sentences that include each word	• <u>Jobs around the home</u> - work together to do counting jobs e.g. how many spoons are needed for	 Complete some of the 'Golden Threads Home Learning Challenges' on the website 					
what has happened and what might happen next.Discuss phonic sounds	 Write a short story about going on an adventure. Encourage your child to use adjectives (describing words) 	dinner? How many place mats can you see? Can you count objects in 2s?	 Visit some of the online resources shown on the 'Websites' sheet under 					
that have been learnt in class. Can your child find them in the text?	• Write a poem about winter. Think about the weather, colours seen outdoors and feelings about	 Shape hunt - complete a shape hunt. Discuss the properties of each shape e.g. number of sides and corners 	 Home Learning Discussion: What makes our world a safe place? How can 					
 Consider registering with Oxford Owl to get free, tablet- friendly eBooks for 	autumn.	 Comparison – discuss differences between objects at home. Which is tallest? 	we make it safer? What does 'Safe, Kind and Brilliant' mean?					
your child to read. https://www.oxfordowl .co.uk/for-home/find-a- book/library-page/		Shortest? Heaviest? Lightest?	 Be Active In a safe space, complete 15 minutes of exercise each day 					



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Reading		Writing		Maths		Horizons
 Read home read for at least 15 n daily 	-	Write a diary entry about your favourite day at school. What made it good? What would you like to do again?	•	Log on to TT Rockstars and Numbots to practise times tables. Can you identify related division facts?	•	'The World Through Our Window' – what can be seen outside your window?
 Discuss any new challenging voca that is read Write a short be 	• •	Write an adventure story about someone who finds something with magical powers!	•	Create a Maths game that will help a child improve their times tables	•	Complete some of the 'Golden Threads Home Learning Challenges' on the website
review of what h happened	105 •	Write a rhyming poem about winter	•	Teach somebody at home about the maths topic you were learning while in school	•	Visit some of the online resources shown on the 'Websites' sheet under
 Discuss 'Predict What does it me What might hap next? How do yo 	ean? pen	Use spelling words from homework to write sentences. Write them neatly using cursive handwriting	•	Create a poster about fractions. What is a fraction? How many different ways can you show a fraction? Can you add fractions? Find shapes in your environment. Discuss the properties of each shape e.g. number of sides, vertices etc. What is the difference between 2D and 3D shapes?	In	Home Learning Discussion: What makes our world a safe place? How can we make it safer? What does 'Safe, Kind and Brilliant' mean? Active a safe space, complete 15 nutes of exercise each day