HELPFUL RESOURCES YOU CAN USE AT HOME

<u>Literacy</u>	Numeracy	<u>Geography/Science</u>	
 At home, you could Read a library book together Hear your child read their book every night and sign the reading log Practise letter sounds (phonics) regularly at home and write the corresponding letter Practise writing your name Play online phonics games (phonics play and BBC Bite-Size) Write a shared story together and read it at bedtime Practise handwriting together Write shopping lists and letters to friends and family Mebsites and apps http://www.primaryhomeworkhelp.co.uk/ literacy/ 	 <u>Trips</u> When shopping, your child can begin to read prices of items and count out the coins needed to pay for items Ask your child to count things they see i.e. how many trees, cars etc. can you see Practise addition and subtraction using objects <u>At home, you could</u> Practise counting forwards and backwards to 20 Say the number that comes before and after a number up to 20 Write and order numbers to 20 Count forwards and backwards to 20 Name and describe 2D shapes and shapes of 3D objects Count and sort items and objects around the house 	 Trips Explore the local area- types of shops, cafes, buildings etc. Walk around your local area; ask your child what they can see. At home, you could Draw and label the human body. Talk about the 5 senses, what are they and what do they do Do fun activities for the 5 senses Look at where you live using Google maps Explore your local area 	
<u>http://www.bbc.co.uk/bitesize/ks1/literac</u> 및	<u>Websites and apps</u> <u>https://www.activelearnprimary.co.uk</u>		
<u>https://www.phonicsplay.co.uk/</u>	<u>http://www.primaryhomeworkhelp.co.uk/</u> <u>maths/index.html</u>		
	<u>http://www.bbc.co.uk/bitesize/ks1/maths</u> L		
	https://www.topmarks.co.uk/	[L]	

ENGLISH	MATHEMATICS	Geography
 Our learning: Hermelin the Detective Mouse Narrative Information texts Spelling plurals with -s or -es Writing sentences using joining words and clauses: and, because, so, but Sequencing sentences Finger spaces between words 	 Our learning: Place value within 10 Addition and subtraction within 10 Geometry – shape consolidation 	 Our learning: What is it like to live in Harrow? Look at Harrow, what does Harrow have. Learning about where children live. Comparing London to Shanghai. Looking at the weather in UK.
 Capital letters – including for names and personal pronoun –I. Full stops Question marks Exclamation mark 		<u>COMPUTING</u> ♦ Our learning: Digital painting ♦ Using the paint programme to create a
SCIENCE Our learning: Using our senses	YEAR 1 Cedar and Redwood	 Osting the paint programme to create a drawing Using shapes and lines
 Learning about our 5 senses: smell, sight, touch, hearing and taste Is everyone's body the same? Basic needs of animals Compare and contrast different animals 	What is it like to live in Harrow? Image: Constraint of the second sec	PSHE Our learning: Valuing differences ♦ Recognising, valuing and celebrating differences ♦ Understanding what is the difference between being unkind, bullying and teasing
<u>ART/DT</u>	Our learning: Christmas – Christianity Key question: Does God want	 School rules Our special people
 Our learning: Mechanisms: Making a moving story book Exploring sliders and movement Designing Construction Testing and evaluating 	 Christians to look after the world? The Creation Story God/Creation What is Christmas about? 	PE Our learning: Dance animals Sending and receiving