YR - Arbory Home Learning Pack w/c 20.4.20				Ongoing ideas to support your Year R child:	
<u>Daily Reading</u> Listen to the story 'We're Going on a Bear Hunt' by Michael Rosen. You will be able to find it on youtube if you don't have a copy of the book.				•Keep going over the high frequency words in their book bag.	
Practical Activities Find your toy bear (any cuddly toy will do if you don't have one) and put him/her in a pretend cave somewhere at home. Act out the story of 'We're Going on a Bear Hunt'. Remember to make up your own sounds and actions as you 'squelch through the mud or stumble though the forest'.	Draw or paint a pictu river, mud, forest, s add the bear into you what different mat	I Activities ure of either the grass, snowstorm or cave and our picture. Think about aterials you can use to your bear.	Practical Activities Set up an obstacle course outside and working with someone in your family give each other directions using words that are in the story, for example, 'Go over the bench, under the chair and through the grass.'	•Encourage your child to learn to read the following tricky words: he she we me be	
<u>Writing Task</u> To write your name and try to remember where you start each letter from.		the forest, a snows idea of where you co how you got throu swashy' to get thou	Writing Task amily went through the grass, the river, the mud, storm and then through a cave. Think of another ould go though and write down words to describe ugh it. One of Michael Rosen's ideas is 'Swishy ugh the grass. Act out your new idea to see if it ou think of the words you could write.	you are her was all they my If they know these encourage them to try and spell them.	

Numeracy Focus - 3D shapes

Look at pictures of a pyramid, sphere, cube, cylinder, cone and cuboid. Tell an adult something about each shape. What do they remind you of? Are they similar in any way? Are they different? Go on a 3D shape hunt around your house and garden to find items that have the same shape as a cone, cube, pyramid, sphere, cylinder or cuboid. Have you got a way of taking photographs of what you find? If you have some empty boxes, tubes, lids, balls that you are allowed to use see if you can make a model of a bridge that you can add to the story of 'We're going on a Bear Hunt'. What shapes have you used? Have they got straight sides or curved sides?

Topic: Creatures Big and Small

What do you already know about bears? Ask an adult to write down everything you know around a picture that you have drawn of a bear. Next, see what else you can find out? What do bears eat? Where do they live? How many different species (types) of bears are there? What is the largest bear in the world? You could try to make a non-fiction booklet about everything you have found out. Happy Bear Hunting! (Note to parents: Check clips beforehand to make sure suitable to watch).

•Re-read any of the books in their book bags and talk about the characters, the setting, what happened in the story.

•To look for numbers around the house and talk about them.

Have a great week!