Capel and Hawkinge (Year R) Home Learning Grid, Term 5

	Can you count how many steps when going upstairs or on a local walk?	Explore information books about mini beasts.	Our topic this term is 'green fingers'. We will be learning the story of Jack	Create a mini beast.
Complete at least 1 activity per week and	Can you work out one more and one less?	What can you find out?	and the Beanstalk. Watch this video:	You could paint, draw or use model-making materials.
olour the octivity you		Can you record the facts that you discover?	https://www.youtube.com/watch?v=W 5rxfLRgXRE	
have done using the key below.		You could write the facts, draw pictures or add photos of you looking at the books.	Can you talk about the main parts of the story and the characters?	
<i>Remember you can draw, write, build,</i>	Collect 10 objects. Roll a dice or take a random amount away. How many are left?	Water some plants outside. Can you make your container or watering can full, empty and half full?	Go on a mini beast hunt. Can you write a list of all of the different mini beasts that you find?	Find different items in your home that would make a good instrument such as pots/pans etc.
collage, etc.	Can you record your number sentence?	Maybe you could make it nearly empty or nearly full? Try to use the new vocabulary to describe how much water you have.	Remember to use your sounds and that the words do not need to necessarily be spelt correctly. For example: lade (lady).	Can you use them to create music?
	Sing 5 Little Monkeys Jumping on the Bed (you can find this song on YouTube if needed). Using your 5 fingers, put a finger down every time a monkey falls off the bed. Work out how many monkeys/ fingers are left each time.	Write the following HFW out on separate pieces of paper: he, she, me, be, the, there, they. Family member to hide the cards around the house. Can you find them all and read the words?	Draw a picture of a flower. Can you label the different parts? I.E stem, petal, leaves, roots etc.	Can you paint a butterfly? Can you make the wings symmetrical?
	Record your number sentences. I.e. 5-2= 3. Go on a walk and make a list of all of the odd and even numbers you can find? For example door numbers, number plates, signs etc.	Enjoy reading some picture books about mini beasts or plants. Can you draw a picture to show us your favourite story?	Can you draw the life cycle of a creature such as a butterfly/ frog? Can you label the different stages? Can you write a sentence about the changes?	Go on a spring walk. What can you see? Draw a spring picture showing what you found.