Phonics Plan w/b: 07.12.2020 This week we will be: Learn and practise all letters / sounds learnt so far. Practise all previously learned GPC's. Reading captions and cvc words. Capital Letters. Practise GPCs s, a, t, p, i, n, m, d, g, o, c, k, ck, e, u, r, h, b, f, f, l, ll, ss, j, v, w, x y z zz qu ch sh th ng Play Flashcards. Sing the alphabet song and point to each letter as you sing. Monday Re-cap all sounds taught so far. https://www.youtube.com/watch?v=futQOvUnHVs Re-cap all tricky words learnt so far – I, go, no, into, the, to, he, she, be, we, be Re-cap the capital letters for each lower case letter. Use magnetic letters or write phonemes onto pieces of paper for your child to build words such as cat dog shop chop fish pit Play Flashcards with the letters s, a, t, p, i, n, m, d, g, o, c, k, ck, e, u, r, h, b, f, f, l, ll, ss, j, v, w, x y z zz qu sh • ch th ng (Write the graphemes on a piece of paper and show them to your child). Re-cap all sounds taught so far. <u>https://www.youtube.com/watch?v=-s-IsxzjPX8</u> Play Phoneme Frames. Words: fish chip dig chill chin man rich shop wish sock pen Tuesday Hold up a caption on card or use the whiteboard. Read together modelling blending. I can wish. The man can run. It is a big fish. Remind the children about the capital letters for each lower case letter Play **Flashcards** with the letters. s, a, t, p, i, n, m, d, g, o, c, k, ck, e, u, r, h, b, f, f, l, ll, ss, j, v, w, x y z zz qu sh ch th ng (Write the graphemes on a piece of paper and show them to your child. Re-cap tricky words learnt so far -play matching games / snap / fishing games to support. Remind children Weds that the tricky part of the word is the last part. Words: we, me, be and, the, no, go, I, into, to, he, she. Play Buried Treasure with real and fake words – shop shif chin big pin pib Remind your child about the capital letters for each lower case letter. • Practise GPCs s, a, t, p, i, n, m, d, g, o, c, k, ck, e, u, r, h, b, f, f, l, ll, ss, j, v, w, x, y, z zz. qu sh ch. th ng. Sing the alphabet song –children point to letters as you sing. Flashcards: Speed Trial, Flashcards: Time Challenge. • Play phoneme frames. Words: them, then, that, this, with, thin, thick, chop, such, shock, bash Thursday Play Yes/No guestions- get your child to use thumbs up and thumbs down to show whether the answer is yes or no. Can a fish quack? Is a shell a pet? Can a hen shop? Can a chicken buzz? Can a chip be as big as a fish? Can a chip be thick? Remind the children about the capital letters for each lower case letter . Practise GPCs s, a, t, p, i, n, m, d, g, o, c, k, ck, e, u, r, h, b, f, f, l, ll, ss, j, v, w, x, y, z,zz, qu sh ch th ng. Play • Flashcards. Sing the alphabet song – children point to letters as you sing. Play Flashcards Friday Play sound buttons and phoneme frames. Play phoneme frames using digraphs - ck ll ss zz sh ch th qu ng.

This wook	Maths Plan w/b: 07.12.2020 we will be: exploring time and measurement.
Monday	 Read Rosie's Walk by Pat Hutchins. Talk about the positional language used throughout the story. <u>https://www.bing.com/videos/search?q=youtube+rosies+walk&docid=607989643783177690</u> <u>∣=7E35D724327C6D6B14E77E35D724327C6D6B14E7&view=detail&FORM=VIRE</u> Set up a small obstacle course and invite your child to go on a walk around the obstacle course – go over the bench, around the chair etc.
Tuesday	 Give each child a picture or object (ensure that there are 2 of each) Sit in a circle. Invite the children to describe their picture / object. Can they find someone with the same? Play with different objects / pictures. Make it harder by having things that are quite similar – socks with red dots and yellow dots & socks with red dots and green dots.
Weds	Play 'Pass the bag around the ring' and put different 'real' objects inside that are different 2D shapes.
Thursday	 Read the story of Dear Zoo by Jez Alborough to the children. Talk about the different language used to describe the animals – heavy / tall / small. <u>https://www.bing.com/videos/search?q=dear+zoo+youtube&docid=608017616874900846∣=B</u> <u>7A2B2186C389D9ED5DDB7A2B2186C389D9ED5DD&view=detail&FORM=VIRE</u> Show the children some boxes and have some different sized animal or teddies. Which will fit into each box? How do you know? Why will this not fit?
Friday	 Show the children a bucket / pot that they can't see through. Drop 5 objects into the pot. Ask the children to close their eyes and count how many they heard? Count them out together to see if they were correct. Add I more. How many now? Check together. Continue with different amounts.