F2 HOME LEARNING

WB 4th May 2020

Please upload any learning to Tapestry. I would love to see what you have been doing.

Reading	Writing
Using the following link, choose a book to	Watch the link of 'Oh no, George', then draw
look at and follow. Then thinking about the	a picture of a dog and label it, eg tail, back
story, match the answers at the end. https://connect.collins.co.uk/school/Primary/BigCatBookShelf.aspx	The children should be using their phonics, so
Parents log in as teachers.	anything that is phonetically plausible eg hed
parents@harpercollins.co.uk	for head.
Parents20!	https://www.booktrust.org.uk/books-and- reading/have-some-fun/storybooks-and-
Please look at pink or red levels.	games/oh-no-george/
Also continue reading stories with picture	
books and encourage your child to look for	
keywords in the text, using the keyword cards	
sent home last term.	
Numbers	Space, shape and measures/ Using materials
Numbers Find as many toy animals from around your	Space, shape and measures/Using materials Using some junk modelling, make a pet.
Find as many toy animals from around your	Using some junk modelling, make a pet.
Find as many toy animals from around your house.	Using some junk modelling, make a pet. Can you name the 3d shapes you have
Find as many toy animals from around your house. Can you estimate how many you have? Was	Using some junk modelling, make a pet. Can you name the 3d shapes you have used?
Find as many toy animals from around your house. Can you estimate how many you have? Was it a good guess?	Using some junk modelling, make a pet. Can you name the 3d shapes you have used? Think about how you are going to join the
Find as many toy animals from around your house. Can you estimate how many you have? Was it a good guess? Now sort them. How can you sort them?eg	Using some junk modelling, make a pet. Can you name the 3d shapes you have used? Think about how you are going to join the pieces together.
Find as many toy animals from around your house. Can you estimate how many you have? Was it a good guess? Now sort them. How can you sort them?eg number of legs, those that can fly,etc.	Using some junk modelling, make a pet. Can you name the 3d shapes you have used? Think about how you are going to join the pieces together. Which shapes are the best to join together?
Find as many toy animals from around your house. Can you estimate how many you have? Was it a good guess? Now sort them. How can you sort them?eg number of legs, those that can fly,etc. How many are in each set?	Using some junk modelling, make a pet. Can you name the 3d shapes you have used? Think about how you are going to join the pieces together. Which shapes are the best to join together? Don't forget to add some detail to your pet.
Find as many toy animals from around your house. Can you estimate how many you have? Was it a good guess? Now sort them. How can you sort them?eg number of legs, those that can fly,etc. How many are in each set? Make up a number story using the sets.	Using some junk modelling, make a pet. Can you name the 3d shapes you have used? Think about how you are going to join the pieces together. Which shapes are the best to join together? Don't forget to add some detail to your pet.
Find as many toy animals from around your house. Can you estimate how many you have? Was it a good guess? Now sort them. How can you sort them?eg number of legs, those that can fly,etc. How many are in each set? Make up a number story using the sets. Eg 5 dogs met 6 cats. There are now 11 pets.	Using some junk modelling, make a pet. Can you name the 3d shapes you have used? Think about how you are going to join the pieces together. Which shapes are the best to join together? Don't forget to add some detail to your pet.

Communication and Language/ Understanding the world

Ask family members if they have had any pets. This could be wider family members using video technology. What can they tell you about their pet? Remember to have some questions ready to ask them.