<u>Home activities - Spring 2020 – Zoom to the Moon</u>

Here are some activities you might like to do with your child at home that are linked to the things we will be doing in class this term. You have the whole term to have a go at any of the various activities that interest your child, please don't feel you need to do them all. You might also like to record other things you have done at home from interesting days out, to cooking, or important family events like birthdays. In addition to these activities, **please continue listening to your child read every day and read a wide range of books to them**. Your child can record any homework they do in their books by drawing, sticking things in and writing or telling you what they would like you to write. Alternatively together you can record their learning on our app **'Evidence Me'**. Thank you!

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Zoom to the Moon	Numbers, Measure and Shape	Sounds, Words, Sentences and Stories
Suggested activities:	Suggested activities:	Suggested activities:
-At the library, or at home, see what you can find out about	-How high can you count? Can you write all these numbers	- Read non-fiction and fiction books about space and the
space from books or on the internet. Can you draw a picture	too? Can you read 2 digit numbers? What's the highest	world. What kind of books do you like best? Can you write a
with labels to show us everything you found out?	number you can find around your home or at the shops?	book review or draw pictures about one of your favourite
- Explore the European Space Agency children's website:	-Year 1s count in 2s, 5s and 10s and practice lots. Can you	books?
https://www.esa.int/esaKIDSen/	find items that are good to count in 2s (e.g. pairs of socks) or	-Make your own book, poster or leaflet. It could tell a story
	in 5s (e.g. fingers)?	about an alien, like Beegu, coming down to earth; or share
-Make a spacecraft or an alien! You could use cardboard,		space facts you have learnt; or list different emotions and
lego or even fabric. Take a photo or bring it in. What is your	-Keep practising your number bonds. Can you say 2 numbers	feelings.
alien/spacecraft called? What is it like? How did you build it	that make 10? Year 1s can you give 2 numbers that make	
and how could you make it even better? Can you draw and	20? Can you use these facts to solve word problems? E.g. If	-Practise using full stops, finger spaces and capital letters.
label a picture of it?	there are 20 children in the class and 4 are away today, how	Ask your parents to write a sentence with mistakes in. Can
- Investigate how to make models or pictures move. Can you	many are left?	you spot and correct them?
make a pop up card or a jack in the box? Can you use a split	- Explore length. Can you order the heights of things? For	-Have a go at word processing on a computer. Can you type
pin to make a picture turn or a slider to make it move up and		your name or a simple sentence? Can you find out how to do
down or left to right?	could take a photo or draw them in order. How tall are you	capital letters and full stops?
	and your family members? What things can you use to	
-Keep a feelings journal: draw a picture, write a word or give	measure length (toy cars in a line, cheerios, rulers)?	- Practice writing your letters correctly. Do you know where
a score for how you feel each day? Can you explain what	Evaluate consists and weight. Do come cooking and talk	each one starts and which way it faces? Can you sort the
makes you feel happy/sad/excited/scared/angry?	Explore capacity and weight. Do some cooking and talk about all the different measures you use. Play a game to	letters into their families - the 'long ladder letters' (i,t,u,y,l),
-Play 'guess the feeling': take turns to pull a face, can your	guess which of two objects is the heaviest. See if you can	the 'curly caterpillars' (c,a,e,o,d,s,g,q, f), the 'one- armed
family guess what feeling you are showing?	work out which is your biggest mug or water bottle. How can	robots' (r,b,m,n,h,k,p) and the 'zig zag monsters' (z,v,w,x).
- Can you identify different materials like glass, wood, fabric	you work this out and record it scientifically?	- Keep practising the sounds on your sound mats and the
and plastic? Can you help with the recycling? You could list		tricky words on the other side. Can you read and write every
or photograph materials you can and can't recycle?	-Have a go at some of the maths games (for KS1 or 'Early	word?
	Years') on <u>www.topmarks.co.uk</u>	-Play a phonics game at
- Do you celebrate Easter? If so, what traditions do you	- Have a go at ' Numbots '. (Details of how to log in are in a	http://www.ictgames.com/literacy.html
have? If you don't, what other events do you celebrate?	separate letter)	
What's the same and what's different about each	······································	or https://www.phonicsplay.co.uk/freeIndex.htm
celebration? Draw or write about something you celebrate		
(like your birthday).		

