



Primary 6-7 Learning from Home Plan

Week Beginning: 8th February 2021

	Literacy	Numeracy	Topic/Health and Wellbeing/Other
Monday Number of the Day - 21	<p>Learning Intention: To write quotes and testimonials.</p> <p>Activity: All the best adverts have a testimonial. 'Hear what Dusty Molars, celebrity dentist to the stars, has to say about the fabulous new Cleaner Teeth toothpaste: "I always brush my teeth with Cleaner Teeth. It gives them that zingy, just brushed feeling."</p> <p>Read Activity 5 – Quotation Practice- in Gadgets and write 3 quotes of your own.</p>	<p>Learning Intention: To think about how people plan their lives using times and dates and the units they use.</p> <p>Activity: Today we begin to look at time as a topic in maths. Firstly, write out this list of units of time in order, smallest to largest.</p> <p>Century, Month, Minute, Year, Millennium, Minute, Leap Year, Fortnight, Second, Week, Hour, Decade, Day</p> <p>Now write a sentence or two for 3 of the units, explaining how it is used. E.g. A month is a span of 4 weeks or a few days longer. There are 13 lunar months in a year, but only 12 calendar months.</p> <p>How old are you? In weeks? – use a calculator In days? In hours? In minutes? In seconds?</p>	<p>Art Activity: Self Portrait</p> <p>Self Portrait. Open the Art Activity Self Portrait pdf.</p> <p>Have a look through and talk at home to see if you</p> <ol style="list-style-type: none"> Would like to make one of these Have the necessary resources <p>If you don't have the necessary materials check out another activity here: Make a fruity pom-pom - CBBC - BBC</p> <p>Whatever you make, post a photo on the P6-7 Remote Learning channel. I'd love to see them!</p>

Tuesday

Number of the Day - 55

Learning Intention: To imagine and describe a new gadget.

Activity:

I had hoped we were going to do this with an engineering challenge this year, but you don't always get what you want!

Now it's time to think up your own gadget – something that would help at home, in school, for a spy, your choice.

Go to **Activity 6 in Gadgets** and note down the details for your gadget.

Learning Intention: To think about time zones

Activity:

Because the sun appears to rise and set at different times around the world, different regions and countries have different time zones.

So, 12 Noon in Aberfeldy is 7am in New York and is 10pm in Sydney.

When you are having breakfast in Scotland, what might a 12 year old be doing in Sydney and New York? What about when you are having lunch? And going to bed?

Look at the time zone map at <https://www.timeanddate.com/time/map/>

How many hours difference are there between Scotland and Spain/ Brazil/ India?

In China, they have one time zone, even though the country is vast. Do you think that makes any difference for children in the far West?

Learning Intention: To think about internet use on Safer Internet Day

Activity: Technologies

You spend a great deal of time online now, maybe more than you did before and more than your family are comfortable with.

Today is: Safer Internet Day!

Parents and Families

Safer Internet Day or SID is all about being safe online and protecting ourselves. The best way to learn about this is to talk with others.

[Check out this link](#), share it with your parents and decide what you would like to talk about.

You could look at resources with your brother, sister, or friends, if you can connect online.

The videos below are a good place to start:

<https://video.link/w/T2XNb>

<https://vimeo.com/480849087>



Wednesday	Inset Day		
Thursday	Holiday		
Friday	Holiday		

Notes from the teacher

You can contact me any time during school hours on Teams or by email to gw09lineyjames@glow.sch.uk
If you have any difficulty accessing Teams or any other technology, please contact the school office who will help you.
It is essential that we keep up our reading skills. Please be sure to begin your school day with reading for half an hour.

You also need to keep up your number skills so do as many of the Number of the Day operations as you are happy with.
Draw it as 'chips and peas', 10s and 1s.

Double it.

Half it.

Add 31.

Subtract 29.

Multiply by 5.

Divide by 10.

Multiply by 100.

Find the factors – what numbers does today's number divide by, without a remainder.

Square it.

Watch Newsround https://www.bbc.co.uk/newsround/news/watch_newsround, listen to the News on the radio or visit the BBC News website.

From 9.40 – 12.10 each weekday, CBBC will show schools programmes suitable for your agegroup.

There will be a live session on Teams with me twice a day, at 10.30am and 2pm. These are compulsory and you are expected to be there. Please join with your microphone muted and raise your hand if you need to speak. I will touch base, go over any difficulties, probably read a book and I will give you some time at the end to chat with your friends. You can use a 'phone, tablet, laptop, Playstation or Xbox to access Teams.

P7 pupils should try some Numeracy Ninjas. The booklet is available here <http://www.numeracyninjas.org/wp-content/uploads/2015/08/Series-A-Numeracy-Ninjas-Skill-Book-3-Sessions.pdf> or in Teams Remote Learning Channel.

If you need or want more schoolwork (or it's just a rainy day), there is a list of additional activities on the school website <https://www.breadalbane.pkc.sch.uk/wp-content/uploads/2020/05/Additional-Activities-P4-7.pdf> or the Teams Remote Learning Channel.

