

Primary 6 Learning from Home Plan Week Beginning: 04.05.20

8 2 3	Week Degilling. 04.05.20			
DAONNAN RI SAR-GHNIOMH	Literacy	Numeracy	Topic/ Other	
Monday	OLI: To confidently spell words in a given pattern. Activity: Sumdog Spelling Challenge. Click on the sidebar button that says 'maths' and change it to 'spelling'. New spelling lists have been entered as spelling challenges. Watch the following video and work through the activities https://www.bbc.co.uk/bitesize/topics/zs44jxs/articles/z3wgqhv .	OLI: To think about the properties of a cube. Activity: Imagine a cube, 3 cubes long by 3 cubes deep and 3 cubes high. You can draw it or build it if you like. Imagine if it were all painted yellow. How many little cubes are painted on 3 sides, how many on 2 sides and how many painted on one side? How many aren't painted at all?	OLI: To give hope and pleasure to others. Activity: You will know all about Feldy-Roo. They are a very successful group of people in Aberfeldy who have chosen to give up their own time tohelp others. They make sure that people over 70, or others who are isolating, get two good meals a day, cooked in a local restaurant. They have asked if you will make a card for an older person with a rainbow theme. You could include a letter. Perhaps: Tell them about your day Include thoughts and feelings Write in paragraphs Check spelling and punctuation Include a homemade puzzle for them to complete Include pictures to make them smile Completed cards and letters can be dropped off in the box outside The Fountain bar in the Square.	
Tuesday	OLI: To be able to distinguish between a FACT and an OPINION. To recognise a fact or an opinion within a piece of writing. To be able to present a persuasive argument at the end of the week. Activity: Watch the Powerpoint (available in files and in Assignments) up to page 6 and complete the task there. Email me your answers or post them on Teams Assignments.	OLI: To enter different values into a function machine and work out the output. Activity: Write down 5 numbers between 1 and 9 and put them through this function machine. e.g. 4 x 5 + 3 = 23 Now try 5 numbers between 0 and 99. Some of you will need a calculator. Input First Step Second Step Output X5 +3 Extension – Try some bigger numbers. Try some negative numbers (tricky – think about it)	OLI: To think about the 5 classes of vertebrate animals and how they are defined. Activity: Watch the video https://www.youtube.com/watch?v=mRidGna-V4E Can you write out the features that make each of the vertebrate groups unique. e.g. Fish – vertebrate,scaly skin, cold blood, egg laying (usually), no legs but fins, has gills, lives in water Amphibian Mammal Reptile Bird You will probably have to watch the video more than once and take notes. You can find more information here https://www.kidzone.ws/animals/animal_classes.htm	

Wednesday	OLI: To read with accuracy and flow. Activity: Read chapter 5 of the text I placed in your home learning pack. Recount events in your own words – maximum 7 words. Continue with Powerpoint – carry on until P8 and write down t facts and opinions about Madonna in your jotter OLI: To prepare a persuasive speech. To deliver it with good clarity, pace and gesture. Activity: Read pages 9- 14 of the powerpoint and write down a speech t persuade your people to buy you a newer, smarter phone. If yo can, record your speech and send it to me on Teams or email.	Look at this function machine. To find the input, you have to take 5 away from 35, then divide by 3. The input is 10 Input First Step Second Step Output X3 +5 35 Find the input for the following outputs – 29, 23, 65, 44, 50, 305, 104, 38, 302, 5 OLI: To practise maths facts and drills. Activity: I have set up a Maths Competition on Sumdog for today. Who will be our class winner?	Art lesson from Mrs. Boyd – please find more information here https://www.breadalbane.pkc.sch.uk/art-resources/ OLI: To think about how animals evolve and adapt to their surroundings. Activity: Watch the film on https://www.bbc.co.uk/bitesize/clips/zbp6n39 and think about how animals change over tens of thousands of years to live in a particular environment. Watch the video https://www.youtube.com/watch?v=YpGg-m8wyY4 or search 'camel adaptation song' Now design a small creature to live in a hot, dry climate. Draw your creature and label its adaptations.	
Friday	May Day Holiday			
Notes from the teacher	I will open a Teams meeting each afternoon from 2pm to 2.30pm. You can chat with your friends, arrange SumDog meets, whatever. I will have more focussed meets for a check in with smaller groups of children, starting Tuesday, if you are available, to talk through any worries about schoolwork or anything else. Tuesday, 1pm Meaghann, Maisie B, Beth, Jaime Rose Tuesday, 1.30pm Phoebe, Mercy, Claire, Laurie, Maya Wednesday, 1pm Maisie H, Maia, Annie, Nathan S Wednesday, 1.30pm Brogan, Cameron, Dougal, Nathan B			

Thursday, 12.30pm	Neda, Evie R, Ben, Reece	
Thursday, 1pm	Lauren, Logan, Liam, Amy	
Thursday, 1.30pm	Jack, Ethan, Lena, Jasmine	