| Primary 6 Learning from Home Plan |  |  |  |
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| DAONNAN RI SAR-GHNIOMH <br> $A_{\text {BERFELD }}$ | Literacy | Numeracy | Topic/ Other |
| Monday | OLI: To confidently spell words in a given pattern. <br> Activity: <br> 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. <br> Watch the following video and work through the activities https://www.bbc.co.uk/bitesize/topics/zs44jxs/articles/z3wgahv. | OLI: To think about the properties of a cube. <br> Activity: <br> 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: <br> 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. <br> They have asked if you will make a card for an older person with a rainbow theme. You could include a letter. Perhaps: <br> - Tell them about your day <br> - Include thoughts and feelings <br> - Write in paragraphs <br> - Check spelling and punctuation <br> - Include a homemade puzzle for them to complete <br> - Include pictures to make them smile <br> 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: <br> 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. <br> Activity: <br> Write down 5 numbers between 1 and 9 and put them through this function machine. <br> e.g. $4 \times 5+3=23$ <br> Now try 5 numbers between 0 and 99 . Some of you will need a calculator. <br> 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. <br> Activity: <br> Watch the video <br> https://www.youtube.com/watch?v=mRidGna-V4E <br> Can you write out the features that make each of the vertebrate groups unique. <br> e.g. Fish - vertebrate,scaly skin, cold blood, egg laying (usually), no legs but fins, has gills, lives in water <br> Amphibian <br> Mammal <br> Reptile <br> Bird <br> You will probably have to watch the video more than once and take notes. <br> You can find more information here <br> https://www.kidzone.ws/animals/animal classes.htm |



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

