PALBANE ACRO	Primary 5 Learning from Home Plan Week Beginning: 8.3.21		
DAONNAN RI SAR-GHNIOMH BERFELD <sup>1</sup>	Literacy	Numeracy	Topic/ Other
Manday	Learning Intention:	Learning Intention:	Learning Intention:
Monday	To think of and spell words with an 'au'	To solve one-step maths problems using	To identify ways we can use our Skill of
Live lessons:	sound and an 'er' sound.	money.	the week.
	Activity:	Activity:	Activity:
-Maths at 9.30am	Awesome speller words with an 'au'	There will be a live lesson at 9.30am to go	
	sound:	through some examples.	This week's skill is <b>Building relationships.</b>
	Sauce, saucepan, saucer, August,		
-Madlib at	autumn, haunted, fault and automatic.	I will upload (on Teams and website) a	For today's task for skill of the week is to
2.30pm	Super Speller words with an 'er' sound:	document with several pages of one step maths problems relating to money. These	make a note of all the people or animals who have supported you through this
	River, thunder, number, never, ever,	sheets are to be completed over today and	period of lockdown from January until
	under, over, driver, partner, swerve and	tomorrow.	now in March.
	kerb.		Draw a picture of each person or animal
		The questions will link to adding amounts of	and write about what they have done to
	Copy your words out in 3 different ways:	money together as well as finding change from	support you through this though time.
	in pencil, coloured pen or pencil and in	a set amount. You may need to write a sum for	E.g. were they good at listening to you
	squiggly writing.	some of the questions to find the answer.	when you had a issue to discuss or did
			they help you with your school work.
	Try and think of any extra words that	Make sure you read the questions carefully to find the answer.	
	have the same spelling sound as yours and note them down too.	Ind the answer.	
	Write the meaning of each of your		
	spelling words as well as some of the		
	extra ones you found.		

Tuesday	Learning Intentions:	Learning Intention:	Learning Intention:
Tuesday	To answer questions from a given text.	To solve one-step maths problems using	To create an informative poster about
Live Lessons:	Activity: There are two different text and questions sheets for the Morpurgos &	money. Activity: Continue working on the questions on the	plastic in the sea. <b>Activity:</b> Complete the topic quiz (on Teams and
-Literacy at 9.30am	Dahls (M&D) and Rowlings & Snickets (R&S). All found on Teams and website.	sheets (on Teams and website) from yesterday.	website) about seas and oceans before the live lesson at 2.30pm as we will go through the answers together.
-Topic at 2.30pm.	Using the text document, read the information on Seas and Oceans. Then using the text document answer the questions relating to what you have just read on the separate sheet. There are extra tasks at the bottom of each sheet too. There is information about coasts but we are only focusing on Seas and Oceans today, that is why there are no questions for it. If you would like the questions for Coasts too just ask on Teams and I will post it for you too (3)		We will discuss as a class the answers and what they mean to us presently and in the future. For today's topic task you are going to create an informative poster/leaflet/book about the facts and figures you have learned about seas and plastics and the impact on animals from the live lesson, story and the quiz.
Wednesday	Learning Intention: To reorder a sentence to put in the	<b>Learning Intention:</b> To complete different mental maths activities.	Learning Intention: To find foods that belong to each main
Live lessons:	correct order so it makes sense.	Activity:	food group. Activity:
-Literacy at 9.30am	During the live lesson at 9.30am we will be going through some examples together.	This is the last week we will be going through the Maths Facts grid (on Teams and school website). For this week work your way through the activities on a Bingo grid of your choice.	A couple weeks ago we learned about the 5 main food groups: -Protein -Carbohydrates
-Health and	For today's task (on Teams and website)		-Fats and oils
wellbeing at 2.30pm	we will be reordering sentences. Read each sentence and the write it in the correct order so it makes sense.	I have set up a challenge of different maths topics on Sumdog if you wish to give it a go as part of your mental maths task for today.	-Dairy -Fruits and vegetables
			Our task today is find <u>at least</u> 5 items in your house and/or online that fall under

	*top tip: read the reordered sentence out loud to yourself or someone else to check it makes sense.		each group. So five items for protein, five for carbohydrates etc. Make a note of what you find in the table posted on Teams or website. If you are finding it hard to find 5 items in your house you can also search online or use you knowledge from before about foods in each group. Then see how many items of food you
			have at home that have the traffic light system at the front to tell you what is in each serving of the food.
Thursday	Learning Intention:	Learning Intention:	Learning Intention:
-	To write about your remote learning	To plot and identify points on a single grid	To design a poster for the classroom
Live Lessons:	experience.	using coordinates.	Activity:
-Maths at 9.30am. - Check in to see how we all feel about going back to school 2.30pm.	Activity: As we are going back to school on Monday it would be nice to reflect on our time learning remotely in school or at home or both. For today's task you are going to write about: - what you have enjoyed most about working from home and why.	Activity: I will be going through examples on our live lesson at 9.30am. <u>Task 1 (on Teams and website):</u> Using the coordinates plot the points on the grid. Then join the lines to make a picture of either a tractor, star or a windmill. There are 3 sheets for you to choose from, have a go at	Mrs Marshall has asked for us to design a poster to be put in the classroom about Being Ready, respectful and safe. This could include information about how to be these three things in class or it could also be pictures to show. Please make it nice and colourful to stand out.
	<ul> <li>-have you got any good memories from this period of remote learning?</li> <li>-what have you not enjoyed about remote learning and why?</li> <li>-what are you looking forward to most about going back to school? And why?</li> <li>-would you like to do anything similar in school like you did at home?</li> </ul>	doing 2 or all. *Top tip: to plot points you go along first and then up. <u>Task 2</u> Using the link below play the alien game by naming the coordinate where the space ship is. <u>Coordinates Alien Attack - Mathsframe</u>	They will be laminated and displayed in the classroom for everyone to see.

		<ul> <li>*top tip: the first number is how many along you have went and the second number is how many up you need to go.</li> <li>E.g. for (6,3) you would go along to the right 6 and up 3.</li> </ul>	
Friday Live lessons: -Awesome spellers dictation at 9.30am -Super spellers dictation at 2.30pm.	Learning Intention:To write down what you hear.Activity:There will be a Live Lesson in the morning and afternoon to go through the dictation of the week with each spelling group.Super spellers are at 2.30pm.Awesome spellers are at 9.30am.Once you have done your dictation with me, have a go at marking it on your own using the dictation PDFs relating to your spelling group. These will be available on Teams after the live lesson.Then once you have taken part in the Live Lesson and marked your dictation, find a quiet spot and read a book of your choice for 30 minutes.	Learning Intention: To plot and identify points on a 4 quadrant grid using coordinates. Activity: <u>Task 1 (on Teams and website):</u> Using the coordinates plot the points on the grid. Then join the lines to make a picture of a helicopter. *Top tip: to plot points you go along first (right for positive numbers and left for negative) and then up (for positive numbers) or down (for negative number). E.g. 3 = positive. -3=negative <u>Task 2</u> Using the link below play the alien game on the 4 quadrant level by naming the coordinate where the space ship is. <u>Coordinates Alien Attack - Mathsframe</u> *top tip: the first number is how many along left or right you have went and the second number is how many up or down you need to go. e.g. for (-3, 5) you would go left 3 spaces and up 5.	Learning Intention: To compare the animals and plants in 2 different seas or oceans. Activity: Choose 2 different seas or oceans found in different parts of the world. Research the animals and plants that can be found in each sea or ocean you have chosen. Using the diagram (on Teams and website) make a note of what you find out and then using your notes see if you can find any animals or plants that can be found in both. Feel free to add or draw pictures to your task. *make sure you note the names of each sea or ocean you choose.

Notes from	Suggested additional activities:	
_	<ul> <li>Virtual assembly link: Primary and Nursery Virtual Assembly - Breadalbane Academy</li> </ul>	
the	<ul> <li>Have a go at the Health and wellbeing task created by Mrs Munro using the link below:</li> </ul>	
teacher	Health & Wellbeing - Breadalbane Academy	
leachei	<ul> <li>Read independently for 30mins every day.</li> </ul>	
	<ul> <li>Create an -ology book using the tips from page 32 on the Literacy booklet used.</li> </ul>	
	<ul> <li>Have a go at some of the Outdoor Learning challenges PDF on the website and on Teams.</li> </ul>	
	<ul> <li>Do some of the different P5 activities that you will find on the website.</li> </ul>	
	<ul> <li>Using the Alphabet PE instructions and task sheet, use the letters that spell your name to make a PE workout. If you have a short name use both you first and last name. Don't forget to take breaks when needed and drink water throughout.</li> </ul>	
	<u>Notes</u>	
	<ul> <li>Resources and attachments can be found on the P5 Class Team in the Files tab in the Home Learning Channel (at the top) and on the school website under the Primary 5 tab.</li> </ul>	
	All Live Lessons will be found in the Home Learning Channel on Teams.	
	Useful websites:	
	<u>https://www.educationcity.com/</u>	
	<u>https://www.topmarks.co.uk/</u>	
	<u>https://mathsbot.com/manipulativeMenu</u>	
	• <u>https://www.ictgames.com/</u>	
	<ul> <li><u>https://www.sumdog.com/sc/</u></li> </ul>	