

Second Level Learning Tasks - P5

Literacy	Numeracy	Health and Wellbeing
Take time to enjoy reading a book of your choice. Then: Design a new front cover/ illustrate one or more chapters Turn a section of the book into a comic strip Write a book review or create a video review Draw the main characters or setting from the story - refer closely to the text for details of how they look Summarise each chapter Make a book trailer Write a recommendation (or otherwise) for others who might be planning to read the book Research the author - details of his/ her life; other books written by the author	Create a maths game to practice what we are doing in class. You could teach the class and we can play it together when you get back.	Find ways to keep active each day by creating a workout routine that you can share with your family. Then spend time exercising together. Record yourself on video as if you are a fitness instructor. Try to come up with at least 5 different exercises each day. Get some inspiration here: https://www.youtube.com/watch?v=d3LPrhIOv-w&list=PLyCLoPd4V xBvPHOpzoEk5onAEbq4Og2-k
	Practise your Learn-Its questions. 1+1, 2+2, 3+3, 4+4, 5+5, 1+2, 2+3, 2+8, 3+7, 4+6, 9+2, 4+ 3, 5+3, 6+3, 4+2, 5+2, 6+2, 7+2, 6+6, 7+7, 8+8, 9+9, 3+8, 3+9, 4+7, 4+8, 4+9, 4+5, 5+9, 6+7, 7+8, 8+9, 5+9, 6+9, 7+9, 5+7, 5+8, 6+8 Tables practise x 2, 3, 4, 5, 6, 7, 8, 9, 10, 11 12 Practise your Sumdog online. https://www.sumdog.com/user/sign_in	
	Go online and play a Maths game. Guardians: Defenders of Mathematica (https://www.bbc.co.uk/bitesize/topics/zd2f7nb/articles/zn2y7nb) Topmarks (https://www.topmarks.co.uk/Search.aspx2Subject=16&AgeGroup=3) Sumdog (https://pages.sumdog.com/) Prodigy (https://sso.prodigygame.com/game/signup) Or find an online Maths game you can share with the class when you come back to school.	Work on some mindfulness activities such as: Mindfulness colouring Breathing exercises we have practised in school Yoga (https://www.cosmickids.com/) Relax Kids strategies you have learned Feel free to do some research to find other ideas or just think about things you do look after your mental health (think mindfulness activities, quiet tasks or things you enjoy doing to keep calm and relaxed). Create a poster or video explaining the strategies you use to be mindful, calm and relaxed.



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Read, read, read. Read as much as you can. It doesn't matter what you read. It can be comics, signs, poems, fact books, instructions or recipes. Read something every day.	Practise solving problems involving addition (+), subtraction (-), multiplication (x) and division (÷)	Keep a food and drink diary. Each day record what you have eaten for each meal (include snacks too) and the drinks you have had (are you staying hydrated?). You can record your food diary on paper by writing it down and drawing pictures, or take photos and label what you have eaten, or do a video and talk about the foods you have chosen. Can you identify the different food groups in each meal? What could you have added to your meals to make them more balanced? Could you have made healthier choices for certain meals or snacks? You could make a weekly meal plan as well.
	Practice adding and subtracting with Th H T and U. Practice multiplying and dividing with H T U by a single digit. Practice your times tables.	
Free writing	Make a timetable for your week to help you stay organised. Make sure you include the days of the week and the times you plan to do certain activities. You could also write down how much time you spent on each activity throughout the day or time how long it takes you to complete a task.	
	Practice telling the time to the nearest minute using analogue and digital clocks. Can you say what time it is 20 minutes later and 20 minutes earlier? Can you tell the time using 24h clock? Can you put a selection of times in the right order? Can you work out the duration between different times?	
Watch a film or TV programme, then re-write it in your own words, write a review or write a summary of what happened.	Do a practical measuring activity. Some examples include measuring the height of people at home, the distance between two objects, the size of a room, measure ingredients when baking, or an idea of your own. Can you measure exactly using litres and millilitres. metres, centimetres and millimetres. Practise adding and subtracting with different measurements. Find the difference between different measurements.	



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Literacy	Numeracy	Learning Across the Curriculum
Choose a photograph that means a lot to you. Tell what it was about, what happened, what made it special. You can do this in any way you like - words, drawings, photos etc.	Make nets of 3D shapes. Investigate how many nets of a cube you can make.	Produce some artwork. It could be linked to our work in class, a response to the work of an artist of your choosing, a picture of the seasons, a self-portrait or portrait of a family member or pet, what you see outside your window or in your garden – anything you would like, any size and using any medium you choose.
Look at newspapers or watch TV news bulletins. Select a news story on any topic which you find interesting and rewrite it in your own words. Write it in journalistic style - headline, interviews, quotes etc. You could also turn it into a video news report.	Do some work with money. Think about items you might like to buy and find out how long you would have to save to be able to buy them. Where can you find the best deal on the item you want? If you had a certain budget or amount of money to spend, what could you buy? You could try planning a party.	Carry out some research into some of these topics: • A country • The human body and senses • Lifecycles of plants and animals • Animal habitats (make a model) Create a poster, PowerPoint presentation, video or piece of writing about what you have learned.
Create a spelling list of words you find tricky or challenging. Practise them using some of the activities you have done in class.	Create a questionnaire or survey then ask family and friends for their answers to your questions. Create a table, chart or graph to collect and show your findings.	Practise your typing skills using Dance Mat Typing (https://www.bbc.co.uk/bitesize/topics/zf2f9j6/articles/z3c6tfr) and https://www.freetypinggame.net/

Other helpful links:

- https://education.gov.scot/improvement/scotland-learns/ Here you will find a range of ideas and suggestions of activities from the Scottish Government and Education Scotland to help you support learning at home. They are arranged into Literacy and English, Mathematics and Numeracy, Health and Wellbeing, as well as Themed learning activities. The activities are aimed at a variety of ages. The year groups next to the activities are a general guide only.
- https://www.bbc.co.uk/bitesize/levels/zr48q6f and https://www.bbc.co.uk/bitesize/dailylessons for a variety of activities and lessons from across the curriculum.