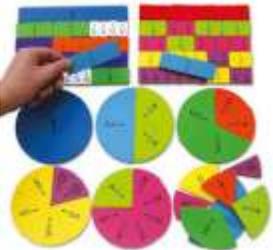
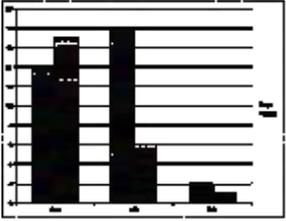


P7 Home Learning Grid 18.01.21

You will find all resources for the following tasks in the Classwork tab. Although we would love everyone to engage fully with Google Classroom activities, **please do what works for you as a family**. The suggested days for literacy and numeracy tasks (and any 'deadlines' that appear on assignments) are only guides to help you manage your child's work.

	Monday	Tuesday	Wednesday	Thursday	Friday
Literacy	<p style="text-align: center;"><u>Reading</u></p> <p>Read or listen to The Lost World Chapter 1 and complete the activities.</p> <p>For the 'New Words' activity:</p> <p>Mild – Do it as it describes on the PDF. Spicy – Write a paragraph with three sentences, each using three of the words. Hot – Like spicy, but one of your sentences has to contain a clause.</p> 	<p style="text-align: center;"><u>Spelling</u></p> <p>Practise your weekly spelling words by choosing one or two different spelling activities. Alternatively, type in your words three times using different fonts.</p> <p>Extension - Choose between 5 and 10 spelling words and use them to write a short story or poem.</p> 	<p style="text-align: center;"><u>Reading</u></p> <p>Read or listen to The Lost World Chapter 2. Look at the Google Slides document about different types of question. Then create your own questions about the chapter. Remember to include the answers!</p> <p>Mild - Write 5-10 literal questions. Spicy - Write 5 literal and 5 inferential questions Hot - Like spicy, but also explain what the hint in the text was for one of your inferential questions.</p> 	<p style="text-align: center;"><u>Writing</u></p> <p>Watch Mr Armstrong's video about argument, reasons and counter-arguments. Using the Class Comments from inside the assignment (you have to click on View Assignment first), make your case. Let the debate commence!</p> <p>Mild – You leave one comment with your own opinion and a reason Spicy – As well as expressing your own reasoned opinion, reply to someone else's point and try and prove them wrong (respectfully)! Hot – Present a balanced argument, explaining reasons why people may have different opinions.</p> 	<p style="text-align: center;"><u>Grammar</u></p> <p>Watch Mrs Coventry's video all about NOUNS! Think about as many different nouns as you can (ideally at least 20) sort them under the headings: Proper/ Common/ Abstract/ Collective/ Pronouns.</p> <p>Now make some sentences using nouns Mild – Two sentences using nouns Spicy – A short story of three sentences with three nouns each Hot – Use every type of noun in your short story (up to five sentences).</p> 

	Monday	Tuesday	Wednesday	Thursday	Friday
Numeracy / Maths	<p><u>Numeracy</u></p> <p>Refresh your skills on fractions and check your knowledge by completing 'A Fraction of a Problem' worksheet</p> <p>Remember to show your working and do not forget to ask questions – no need to be stuck. Happy counting!</p> <p>Mild – Worksheet 1 Spicy – Worksheet 2 Hot – Both!</p> 	<p><u>Numeracy</u></p> <p>Watch Mrs Coventry's videos about Addition. Practice the games, 'Bonds of 100' and 'Doubles' and complete one of the worksheets.</p> <p>Mild – Mild worksheet Spicy – Spicy worksheet Hot – Hot worksheet</p> 	<p><u>Numeracy</u></p> <p>Watch Mr Armstrong's video about the jump strategy and then copy and complete one of the worksheets.</p> <p>Mild – Mild worksheet Spicy – Spicy worksheet Hot – Hot worksheet</p> <p>Remember to show your number lines!</p> 	<p><u>Maths</u></p> <p>Watch Mr Armstrong's video about Data Handling. Your task is to create a Google Slides document about different types of graph.</p> <p>Mild – One of each graph type Spicy – Also, include some rarer ways of displaying data Hot – Also, find examples of graphs in today's news.</p> 	<p><u>Revision</u></p> <p>Complete Consolidation Sheet. There are three different levels of challenge: */ **/ *** Choose the challenge you want to explore. You can challenge yourself to all three levels.</p> <p><i>practice makes progress</i></p>

Other Tasks for this week

Topic

Our topic this term is the Scottish Parliament. What do you already know? Do you know the names of any politicians? Do you know the names of any political parties? Do you know how an election works? Do you know what the Scottish Parliament does? Have a chat to your family and complete the grid.



The Scottish Parliament
Pàrlamaid na h-Alba

Art

Enjoy Miss Goodwin's art lesson, which will appear in Classwork on Wednesday.



Technology

Watch Mr Armstrong's video about connecting to the coding website Scratch. As long as it is OK with your parent/carer, create an account (it is free).

Complete the 'Animate a Sprite' and 'Use Arrow Keys' tutorials.

Have an experiment to see what else you can do with your program and share your creation in the comments!



Health and Wellbeing - PE

Joe Wicks PE lessons are on YouTube on Mondays, Wednesdays and Fridays. Join in and have fun!



Health and Wellbeing - Future Choices

Your future can be shaped to be different and better, and right now you have time to really think about this.

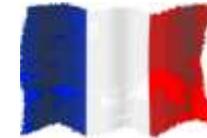
For this activity, spend some time thinking about how life is different right now. Think about the ways in which it is better. Think about the things you can't do right now but that you are looking forward to doing again. Think about the things you'd like to do more (or less) in the future.

Use the table to write the things you would like to do more or less of to help you to plan for the future.



French

Watch and listen to the YouTube video and try your best to repeat the vocabulary. Draw a family tree and label your family members with French words



RME

Philosophy question of the week:

"If you could travel back in time three years and visit your younger self, what advice would you give yourself?"

Leave your answer in the class comments on the assignment!



Science

Fun with Density. Follow the step by step instructions on the Google Slides document to complete the experiment. Try to think of a small object you can float on each of the layers. Can you upload a photo and explanation of what you did? Happy experimenting!

