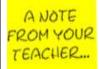


Home Learning Weekly Plan Week Beginning: Monday 1st March 2021

Year 5



Welcome to the final week of learning before you return to school next week! I am so excited to see you all back in class again, and I'm really looking forward to getting stuck into classroom learning with you all again. I hope you are looking forward to it too! This week we will be continuing our work on fractions, decimals and percentages and well as carrying on with our current writing work on persuasion.



Monday 1st March at 1.15pm Maths Focus Wednesday 3rd March at 9.30am English Focus Friday 5th March at 11.15am Science Focus To access your ZOOM meeting details, click on this picture



DAY	MATHEMATICS TASK	ENGLISH TASK	OTHER SUBJECT TASKS
Monday	In today's maths lesson you will be solving word problems based on decimal numbers that use thousandths, hundredths and tenths. You will need to read each problem carefully and then solve it using the information given. I will be going through the solutions in this afternoon's Zoom lesson so please make sure you have the work with you at 1.15pm please.	Please use the worksheets attached to practice this week's spellings. You will find the normal worksheets that you get each week to practice the words and then some tasks to help you learn the words. If you are not sure what any of them mean, use a dictionary or look online to define them. Practice Sheet Activity Sheet At the end of the week, ask an adult or someone at home to test you. Good luck!	History Today we will be thinking about Viking clothing. Please read pages 24 and 25 of Viking Invaders and Settlers on Curriculum Visions and then answer the questions on the worksheet. When you have answered the questions, I would like you to draw yourself as a Viking wearing realistic clothing. You could label the items of clothing too.
Tuesday	Today's task is all about thousandths represented using decimal numbers. I will be posting a short Seesaw video this morning, so please watch that and then complete the task. The most important thing to remember when writing decimal numbers is place value. Making sure your digits are in the correct columns is vital, otherwise you will end up making mistakes and becoming confused.	This week we will continue to work on our persuasive letters. Today you will be looking at how to generate points of discussion for your letters. Can you remember how many points you need to make in your letter from the lesson last week? Follow the link and complete today's lesson. For these English lessons, you do not need a worksheet. Just use the lined paper included in your packs, or you could type the lesson on a computer or tablet if you prefer.	French In today's French lesson I would like you to sort the picture cards on the worksheet into groups. The cards show a picture of something from Goldilocks and the Three Bears as well as some French vocabulary. How could you sort the cards into groups? Is there more than one way to sort them? If you don't have a printer, you could make lists of the vocabulary on the cards to group them.

DAY	MATHEMATICS	ENGLISH TASKS FOR THIS WEEK	OTHER SUBJECT TASKS
Wednesday	In this task we will be thinking about rounding decimals. This works in the same was as rounding whole numbers, for example: 47 rounded to the nearest ten = 50 Instead, you will be rounding to the nearest whole number and rounding to specific decimal places. The activity uses number lines to help you with this. Worksheet: Rounding Decimals	In today's comprehension task I would like you to read the text 'Sardines For Alice' and answer the questions. The text and questions are broken up into two parts and I would like you to complete the whole task please. I would also like to you try and answer in full sentences. This task is full of inference questions, where you need to answer questions based on evidence and suggestions made by the text.	Art In today's art lesson I would like you to research an artist. If you have a favourite artist already then you could use them, or you could choose someone new. Complete the attached fact file to show what you have found out about the artist you are working on.
Thursday	In today's lesson we will be building on the previous lesson, where you rounded decimal numbers. Today you will need to solve word problems based on rounding decimal numbers. Remember to read the word problems carefully and if you need help with rounding I suggest drawing yourself a number line using the squared exercise books in your home learning packs.	Follow the link to complete today's lesson. In this session you will be planning your persuasive letter. You will be using the work from this lesson to structure and write your own letter, so it is always good to include as much detail in your planning as possible.	PSCHE It has been almost a year since the pandemic began, and here in Manchester we have been in some form of lockdown for nearly all of that time. You have had to adapt to all kinds of challenges and changes. Today I would like you to write a letter of advice to your 'one year ago self'. I will post a Seesaw video to support this task so please watch that for more detailed instructions.
Friday	Today we will be comparing and ordering decimals. You will need to decide which decimal numbers are higher and which are lower and order them correctly. Remember that more digits does not mean that a number is larger. For example: 3.12 > 3.10267 Even though the number on the right has more digits, there is nothing in the hundredths column so it is still worth less than the number on the right.	In today's grammar lesson you will be learning how to use formal conjunctions in your writing. Conjunctions are used to link ideas and sentences together, and this will be helpful when writing your persuasive letter as it will allow you to build paragraphs that are coherent and engaging for the reader. Follow this link (Oak National Academy) and complete the task. Today you should also ask someone to test your spellings. Good luck!	Science Today I would like you to carry out a survey of the plants in your home and garden. You could complete a small drawing, like the botanical drawings we have studied recently or photograph the different examples. Key Questions: - Is it flowering or non-flowering - How does it reproduce - Does it disperse seeds? This lesson will be the focus of today's Zoom.

This week the Y5 girls will be competing against the Y5 boys in Times Tables Rockstars. Last time the boys were victorious, and the time before that the girls won. This will be a tie breaker to decide the 2021 TTRS Lockdown champions!