



Year 5 Home Learning Plan – Week 1

Day	Literacy	Maths	Other – Choose one in any order	
Monday	<p>Can I use descriptive language? Using our D.A.D.W.A.V.E.R.S framework, continue to develop the story for 'Giant Tennis.' #</p>	<p>Can I identify and order Roman numerals? Classroom Secrets: Roman Numerals (VF). * https://classroomsecrets.co.uk/free-home-learning-packs/</p>	<p>Geography: Can I make comparisons between cities? Durham is twinned with 11 different towns (including Tübingen and Kreis Wesel in Germany and Kostroma in Russia). Research some similarities and differences between Durham and one of these towns / cities. Draw a table with the information you find. You could include: location, average temperature, currency, population size and tourist attractions.</p>	<p>PE: Find a YouTube video of Joe Wicks, The Body Coach. Do a Kids Workout video or join him Live for a session at 9am this week.</p>
Tuesday	<p>Can I identify definitions for spellings with -en suffixes? Using the weekly spelling list, write the definition for each word before writing a sentence using the words in context. Learn spellings. #</p>	<p>Can I solve problems using Roman numerals? Classroom Secrets: Roman Numerals (PS/R). * https://classroomsecrets.co.uk/free-home-learning-packs/</p>	<p>History: Can I explain how Anglo-Saxon Britain was ruled? Write an information text with pictures and subheadings. Use link to support learning. https://www.bbc.co.uk/bitesize/topics/zxsbcdm/articles/zqrc9j6</p>	<p>Learn a poem and recite it off by heart.</p>
Wednesday	<p>Can I develop my reading comprehension skills? Answer the four questions using your skills of retrieval, vocabulary, inference and commentary. #</p>	<p>Can I complete multi-step problems? Classroom Secrets: Multi-step Problems (VF). * https://classroomsecrets.co.uk/free-home-learning-packs/</p>	<p>Science: Can I investigate friction? Use your toys to investigate how friction affects things. What prediction did you make? What were your findings? Use link to support learning. https://www.bbc.co.uk/bitesize/clips/zjr3cdm</p>	<p>Play a board game with your family.</p>
Thursday	<p>Can I recognise parenthesis? Classroom Secrets: Recognising Parenthesis. Completes sheets VF and A/R.* # https://classroomsecrets.co.uk/free-home-learning-packs/</p>	<p>Can I solve multi-step word problems? Classroom Secrets: Multi-step Problems (PS/R). * https://classroomsecrets.co.uk/free-home-learning-packs/</p>	<p>Art: Can I use details in observational drawings? Draw a detailed picture of the view from one of your windows. Which will you choose? Think about how to develop tone and shading with pencils and pencil crayons.</p>	<p>Learn to use the washing machine.</p>
Friday	<p>Can I develop the content of the narrative? FIRST PAGE FRIDAY: Using the main character's style of monologue, continue to develop their thoughts and introduction to the reader. #</p>	<p>Can I multiply and divide by 10, 100 and 1000? Classroom Secrets: Select either (or both) of the 'x ÷ by 10, 100 100 Colour by numbers or Multiply and Divide Word Problems. * https://classroomsecrets.co.uk/free-home-learning-packs/</p>	<p>RE: Can I explain how the Seder Plate is significant to Jews? Research the Seder Plate. How do Jewish communities use it to celebrate Passover? Create a poster to display the information you find out. Use links to support learning. https://www.youtube.com/watch?v=O6hN2zRtDIw Part 1/3. Follow link to explore family traditions for Jews. https://www.bbc.co.uk/bitesize/clips/z3n34wx</p>	<p>Read a book and write a book review about your favourite characters etc.</p>

*When you access this pack you will see a star in the corner of the questions. Pupils' work is differentiated in lessons and this format will continue during home-learning tasks where possible. **D** is to be completed by Lavas, **E** by Magmas and **E and/or GD** for Pyros. Sheets alternate between Varied Fluency (**VF**) and Problem Solving / Reasoning (**PS/R**). This is indicated on the bottom right hand corner of each question. #See PDF with weekly literacy resources.

TTRock Stars and **MyMaths** usage is also encouraged this week. Who will you challenge to a 60 seconds Rock Slam? Login letters are in the pack which were sent home on Friday 20th March 2020.