



Primary 4 Learning from Home Plan

Week Beginning: 20/04/20

	Literacy	Numeracy	Topic/ Other
Monday	<p>L.I: We are learning what food chains are and what they look like.</p> <p>Please read food chains power point and complete tasks. Please do not attempt this until you have read the whole power point. There is also a science activity on Education City.</p> <p>To be completed as a power point or in your literacy jotter</p>	<p>L.I: We are learning to complete column multiplication using our 10 times tables. (Level B)</p> <p>L.I: We are learning to divide by a single digit. (Level C)</p> <p>Activity:</p> <p>Pupils using (Level B)</p> <p>Page 76 questions 1</p> <p>Remember to read what's in the yellow box on page 76</p> <p>Pupils using (Level C)</p> <p>Page 54 questions 1 and 2</p> <p>Please read through the green box on page 54 before you start questions 1 and 2.</p>	<p>L.I: We are learning to correctly answer our challenge/competition questions.</p> <p>Activity: Sumdog</p> <p>Maths Challenge</p> <p>Spelling Competition</p> <p>Reading Competition</p> <p>Education City</p> <p>MyCity</p> <p>Classwork</p> <p>P4 Activities – see Glow Teams – Home Learning-files</p> <p>Reading any book for 30 mins.</p> <p>Learn to spell/meaning of any unknown or tricky words. Which bit did you like best and why?</p> <p>https://www.youtube.com/watch?v=Rz0go1pTda8</p>

<h1>Tuesday</h1>	<p>L.I: We are learning to recognise spelling patterns.</p> <p>Activity – from your spelling list Learn your spelling words Complete worksheets provided.</p>	<p>L.I: We are learning to complete column multiplication using our 10 times tables. (Level B) L.I: We are learning to divide by a single digit. (Level C)</p> <p>Activity: Pupils using (Level B) Page 77 questions 3 and 4 Remember to read what's in the yellow box on page 77</p> <p>Pupils using (Level C) Page 55 questions 3 and 4 Please read through the green box on page 54 before you start questions 3 and 4.</p>	<p>L.I: We are learning to correctly answer our challenge/competition questions.</p> <p>Activity: Sumdog Maths Challenge Spelling Competition Reading Competition Education City MyCity Classwork P4 Activities – see Glow Teams – Home Learning-files Reading any book for 30 mins. Learn to spell/meaning of any unknown or tricky words. Which bit did you like best and why?</p> <p>Art Activity: See Mrs Boyd's Art Planner P.E. https://www.youtube.com/watch?v=Rz0go1pTda8</p>
<h1>Wednesday</h1>	<p>Grammar L.I: We are learning to extend our sentences to give more information to the reader.</p> <p>Activity:</p>	<p>L.I: We are learning to complete column multiplication using our 10 times tables. (Level B) L.I: We are learning to divide by a single digit. (Level C)</p> <p>Activity:</p>	<p>L.I: We are learning to correctly answer our challenge/competition questions.</p> <p>Activity: Sumdog Maths Challenge Spelling Competition Reading Competition Education City</p>

	<p>Please watch the power point Extending Sentences then once you have understood it please complete the worksheet and stick it in your green literacy jotter.</p>	<p>Pupils using (Level B) Page 78 questions 1. Please do this page without a calculator but show your answers as column multiplication Pupils using (Level C) Page 56 questions 5,6 and 7 Please read through the green box on page 54 before you start questions 5,6 and 7.</p>	<p>MyCity Classwork P4 Activities – see Glow Teams – Home Learning-files Reading any book for 30 mins. Learn to spell/meaning of any unknown or tricky words. Which bit did you like best and why?</p> <p>Gaelic See Miss McPhee's Plan</p> <p>P.E. https://www.youtube.com/watch?v=Rz0go1pTda8</p>
Thursday	<p>L.I: We are learning to read and answer questions correctly.</p> <p>Activity: Read Dwarf Planets and answer the attached questions. Then once you have finished answering the questions then try if you can make own dwarf planet. It can be 2d or 3d. Colour or decorate it and give it a name.</p>	<p>• L.I: We are learning to complete column multiplication using our times tables. (Level B) L.I: We are learning to divide by a single digit. (Level C)</p> <p>Activity: Pupils using (Level B) Page 78 questions 1. Please do this page without a calculator but show your answers as column multiplication Pupils using (Level C) Page 57 questions 1. Please read through the green box on page 56 before you start questions 1.</p>	<p>L.I: We are learning to correctly answer our challenge/competition questions.</p> <p>Activity: Sumdog Maths Challenge Spelling Competition Reading Competition Education City MyCity Classwork P4 Activities – see Glow Teams – Home Learning-files Reading any book for 30 mins. Learn to spell/meaning of any unknown or tricky words. Which bit did you like best and why?</p> <p>P.E. Activity: https://www.youtube.com/watch?v=Rz0go1pTda8</p>

Friday	<p>L.I: We are learning to write about the best bits in our week.</p> <p>Activity: Highlight the best bits of your week then write them/draw them in the newspaper template provided.</p> <p>Live Lesson 2.00-2.30 Spelling Test</p>	<p>L.I: We are learning to complete column multiplication using our times tables. (Level B)</p> <p>L.I: We are learning to divide by a single digit. (Level C)</p> <p>Activity: Pupils using (Level B) Page 78 questions 2 and 3. Please do this page without a calculator but show your answers as column multiplication Pupils using (Level C) Page 57 questions 2,3 and 4. Please read through the green box on page 56 before you start questions 1.</p>	<p>L.I: We are learning to correctly answer our challenge/competition questions.</p> <p>Activity: Sumdog Maths Challenge Spelling Competition Reading Competition Education City MyCity Classwork P4 Activities – see Glow Teams – Home Learning-files Reading any book for 30 mins. Learn to spell/meaning of any unknown or tricky words. Which bit did you like best and why?</p> <p>P.E:Activity: https://www.youtube.com/watch?v=Rz0go1pTda8</p>
Notes from the teacher	<p>Please read all of the questions carefully. Any questions please ask me on Glow Team – Home Learning. All of the resources on this Time Table can also be found on Home Learning-files. Hope you all had a good Easter and not too many Easter eggs eaten.!!! Only joking I'm just</p>		