

P6 Home Learning

Thursday 4th February

Morning Starter Activity Grid (20-30 mins)

Choose a different activity each day.

CREATE Glasgow – Choose an activity that interests you.

<https://www.youtube.com/watch?v=Ja5sH75jwM>

Scratch – Coding. <https://scratch.mit.edu/>

Pobble 365 – Create your own story or complete the tasks connected. <https://www.pobble365.com/>

Animal Cam – Choose an animal, watch the webcam for 20 minutes each morning and write a diary entry to describe what the animal is doing at that time.

<https://www.edinburghzoo.org.uk/webcams/panda-cam/>

National Geographic Kids – Explore this website, find something that interests you and read the information for 20 minutes. <https://www.natgeokids.com/uk/>

Nasa Kids – Explore this website and find something that interests you. <https://www.nasa.gov/kidsclub/index.html>
or <https://www.nasa.gov/>

Hit the Button – Multiplication and division game.

<https://www.topmarks.co.uk/maths-games/hit-the-button>

HWB – Jo Wicks



<https://www.youtube.com/channel/UCAxWIXTOiEJoOTYIRfn6rYQ>

Newsround

<https://www.bbc.co.uk/newsround>



Complete the template with today's news highlights.

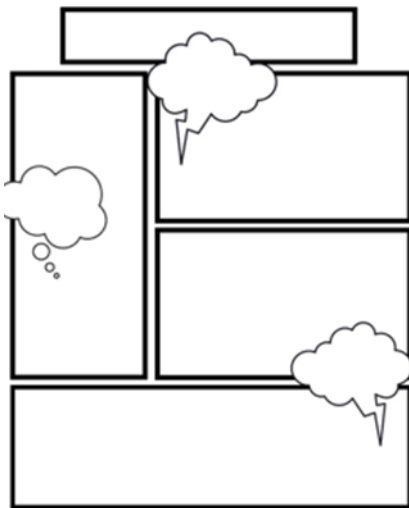
Literacy – Novel Study

A PDF of the novel has been emailed to you and is also available in our P6 folder on the app and website.



Chapter 5

- Read Chapter 5.
- List all the emotions that you have felt during lockdown.
- Create a character (like the characters in Inside Out) to represent each emotion.
- Write a short story or short comic about these characters meeting.



Numeracy – Measurement

Direct teaching video available on Seesaw.

Units of Measurement Multiple Choice Quick Quiz

I can choose appropriate units of measurement for length, area, volume, capacity and mass (ACMMG108).

Tick the correct unit of measurement to be used in each measurement scenario.

1. Measuring the distance from the front door of your house to your bedroom door.

metres kilometres acres centimetres

2. Measuring the amount of milk required when baking a cake.

litres grams millimetres millilitres



3. Calculating the area of a vegetable garden.

metres metres squared centimetres kilometres



4. Recording the weight of a pumpkin.

grams kilograms millilitres centimetres

5. Measuring the size of a paddock on a farm.

acres metres millimetres kilometres



Sumdog

Complete the challenges I have set.



Scotland – Mini Topic



Scotland - People, Place and Environment



2nd Level Home Learning Grid

<p><u>Scottish Landmark</u> Research some facts about a Scottish landmark. You could also draw and label your chosen landmark.</p>	<p><u>Scottish Food</u> Create a menu using only Scottish ingredients and produce.</p>	<p><u>Famous Scots</u> Choose a famous Scot to research and create a biography all about their life.</p>	<p><u>Scotland's Flags</u> Draw and research facts about Scotland's 2 national flags. Why don't you use your knowledge of Scotland to create a new national flag? Think about the colours and images that you could include.</p>
<p><u>Scottish Artists</u> Research a famous Scottish artist and have a go at re-creating their work.</p>	<p><u>Scottish Islands</u> Make a list of the Scottish Islands. Why not write your list in alphabetical order for an extra challenge?</p>	<p><u>Scots' Language</u> Create your own Scottish dictionary.</p>	<p><u>Scots' Language</u> Conduct a survey to find out what your family and friend's favourite Scottish words are. Create a graph/table or chart to record your findings.</p>
<p><u>Scottish Wildlife</u> Research a Scottish animal and create a factfile to show your findings. Remember to include a labelled diagram of your chosen animal.</p>	<p><u>Scottish Games</u> Speak to a family member about a traditional game they played when they were younger. Write instructions on how to play the game.</p>	<p><u>Scottish Tourism</u> Create a leaflet or a poster to encourage people to visit a Scottish place of interest.</p>	<p><u>Scottish Food</u> Find a recipe for a Scottish treat (e.g. tablet, shortbread, macaroon etc.) Why not have a go at baking your treat? Remember to ask an adult for help.</p>
<p><u>Tartan</u> Research what tartan is and design a tartan for your family name or you could create a tartan for Sandwood Primary.</p>	<p><u>Scottish Song/Poem</u> Learn and perform a Scottish song or poem.</p>	<p><u>Scottish Myths</u> Read some of Scotland's Myths and Legends and create your own mythical creature. Write a character description for your creature.</p>	<p><u>Scotland</u> Write a list of 5 things that you love about Scotland and 5 changes that you would make to make our country a better place.</p>

Technology

Try something new this week. Remember to let me know all the fun things you are learning about.



Digital Technology Challenges P5-7



CODING	LITERACY	MATHS & NUMERACY	ART AND DESIGN	OTHER
<p><u>Tynker</u> Get coding on the Tynker website. You can create games, skins, animations and more!</p>	<p><u>WordArt.com</u> Create beautiful word cloud art about someone or something.</p>	<p><u>Sumdog</u> Visit 'Sumdog' for lots of fantastic, skill-based activities</p>	<p><u>FotoFlexer</u> Visit this online drawing editor and photo editor</p>	<p><u>Chrome Music Lab</u> Experiment with creating your own songs and tunes.</p>
<p><u>Scratch</u> Get onto Scratch – explore and edit games. What can you make?</p>	<p><u>Typing Club</u> Learn touch typing skills with this excellent resource.</p>	<p><u>Microsoft Excel</u> Can you create a table with data and a graph? Access via Microsoft Teams app in GLOW</p>	<p><u>PhotoPea</u> Similar to Photoshop, but free– want to enhance your skills? This is the place to go!</p>	<p><u>A Google A Day</u> Can you solve the puzzle using Google?</p>
<p><u>Code.org</u> Visit code.org. Have a go at the Hour of Code Challenge.</p>	<p><u>Epic!/Audible</u> Sign up for a free trial of Epic! Books or Audible. Free audio books for a limited time.</p>	<p><u>Mecabricks</u> Visit this Lego-like website. Use the workshop tab. to build different creations.</p>	<p><u>Pivot Animator</u> Download a free copy and create your own stick man animation.</p>	<p><u>Minecraft</u> Download/install Minecraft Education Edition. Take part in some of the challenges.</p>
<p><u>Kodu</u> Visit this excellent coding website to download software and create your own game.</p>	<p><u>Microsoft Publisher</u> Create a poster, flyer, newsletter and much more. Access via Microsoft Teams app in GLOW</p>	<p><u>Top Marks</u> Lots of fantastic games for free.</p>	<p><u>Poster My Wall</u> Create an amazing poster about any subject.</p>	<p><u>www.typerush.com/</u> Compete against others to type as fast as you can!</p>