Primary 6/7 Remote Learning Pack 1 Created January 2021

Every week until we are back in the classroom, we will update your remote learning pack with more activities. We will post these each time in the 'Remote Learning' folder within GLOW Teams. Try to complete what you can. There will be additional tasks and suggestions posted daily on to the Team from us too - look out for these. The school App will also be updated regularly by Mrs Greig.

Get in touch if you are having any problems.

ashley.mclurkin@easyayrshire.org.uk

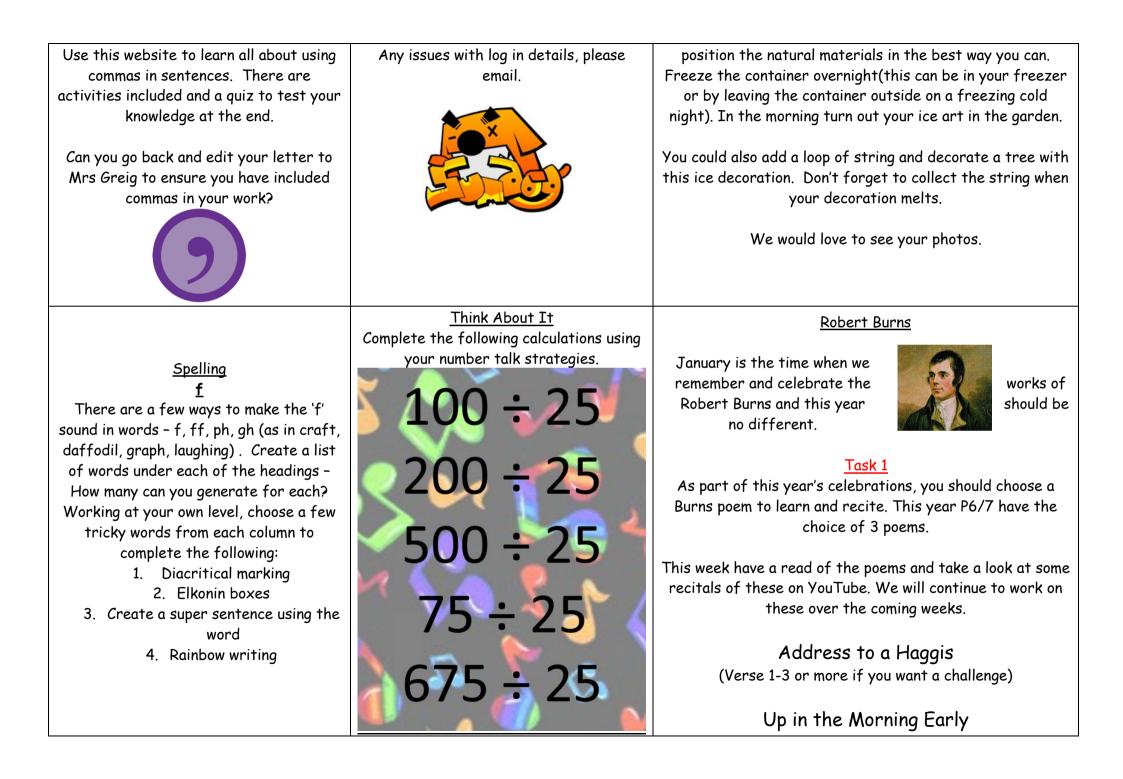
claire.stevenson@eastayrshire.org.uk

Remember - You are doing great!

Missing you all lots!

Mrs McLurkin and Mrs Stevenson $\times \times$

Literacy	Numeracy	Other Curricular Areas
LiteracyWritingA Letter to Mrs GriegThis week I would like you to write aletter to our new head teacher, MrsGrieg. In the letter you should includeinformation about yourself and about ourschool. You should also tell her aboutyour New Year resolutions. Mrs Grieg iskeen for you to tell her about what youare looking forward to in 2021.This is your chance to practise all of the	<u>Hit the Button</u> Sharpen up your times tables with some games online of Hit the Button on the Top Marks website online. <u>https://www.topmarks.co.uk/maths-</u>	<u>Science</u> <u>Geology Investigation</u> Porous, Permeable or Impermeable Rocks Watch the following video and give the investigation a go at home. Post photos of your investigation or better still create a PowerPoint of your investigation and results.
writing skills we have worked on. Remember to write in paragraphs, think about VCOP, vary sentence lengths and add techniques such as alliteration, similes/metaphors, etc. <u>Giglits</u>	games/hit-the-button	
Mrs Stevenson has updated your Giglits accounts. Log in to check for your own activities for this week. Any issues with log in details, please email.	<u>Data Handling</u> Please see the task below this table. There are two questions to complete.	philipping and the second seco
<u>Grammar</u> <u>Commas</u> <u>https://www.bbc.co.uk/bitesize/topics/zv</u> <u>wwxnb/articles/zc773k7</u>	<u>Sumdog</u> Mrs Stevenson has updated your sumdog accounts. Log in to check for activities and challenges for this week.	<u>Expressive Arts - Art</u> Outdoor Ice Art We did try this art activity during the last lockdown but the weather seems perfect to try it again. Using a plastic container collect various leaves, petals and twigs. Fill up the container with water and carefully

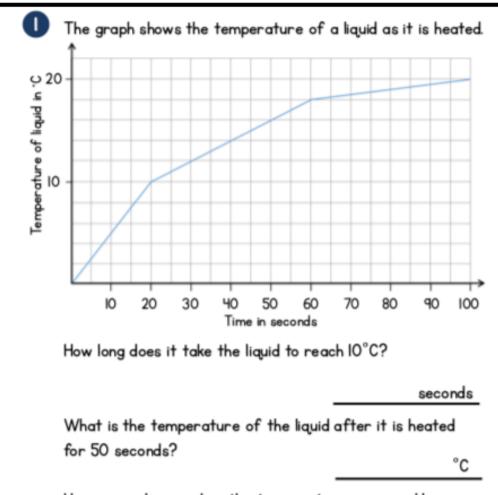


	Can you find the pattern? Was there an easy way to complete the calculations?	Scots Wha Hae
Lockdown Diary	<u>Daily Rigour</u>	Task 2
Return of the lockdown diary Last year I asked you to keep a record of things that were happening during lockdown – information from the news, details of what your family were doing, what you had for dinner, etc. Start a new	We have completed these newspaper maths challenges in class in the past. You will find a copy of a recent edition here <u>https://www.cdmasterworks.co.uk/the-</u> <u>daily-rigour/</u>	Design an invitation to a virtual Burns Supper. You can use technology for this or draw and colour your invitation and send a photo of your work. The winning design could be used to invite our community to our virtual Burns Supper later in the month. <u>Event Details</u>
2021 Lockdown Diary this week. Update it regularly. Remember you can add cut outs from newspapers or from online sources and you can add sketches too.	Remember to check back on the website for the answers.	When - Monday 25 th January 2021 Where - Dalmellington PS and ECC School App

Things to check out on TV and online

- Joe Wicks is back with workouts on YouTube.
- Little Art School continue to add to their channel on YouTube don't forget to share your artwork on Teams.
- BBC2 are running educational TV shows in the mornings let us know what one was your favourite this week.

Data Handling Task



How many degrees has the temperature increased by between 40 seconds and 80 seconds?

°C

Another liquid is heated for 100 seconds.

- The temperature of the liquid at the start was 5°C
- After 40 seconds the temperature is 10°C
- It takes the liquid 50 seconds to increase by another 5°C
- After 100 seconds the temperature is 20°C Draw a line to show this information on the graph.

	Bath	Dover	Ely	Leeds	Perth
Bath	-	307	260	350	690
Dover	307	-	220	270	832
Ely	260	220	-	240	640
Leeds	350	270	240	-	430
Perth	690	832	640	430	-

The table shows the distance (in km) between places in the UK.

What is the distance between Ely and Leeds?

km

Which place in the table is 690 km from Bath?

On Monday Mike drives from Dover to Leeds.

On Tuesday he drives from Leeds to Perth.

How many kilometres does he drive altogether?