



# Underbank Primary Home Learning - Primary 5



<b>Topic:</b> Research global climate zones. There are four main zones to consider. Select one and create a presentation. You may wish to use Power Point; it is your choice!	<b>Safe:</b> The weather in different climate zones has an impact on the way inhabitants live in these areas. List 5 different ways people adjust to their climate zone in order to stay safe from the effects of weather.	<b>Included:</b> Most parents/siblings are fighting over whose turn it is on the computer at the moment. Share the device by doing a task together such as one on Google Classroom, or help reply to one of your dad or mum's work e-mails.	<b>Healthy:</b> If Colonel Tom Moore can travel 2.5 km in his garden, how long would it take you to travel the same distance, on foot, in your garden or in your house?
<b>Literacy:</b> Write a thank you letter to our heroes, the essential workers to show your appreciation. Make sure you use the correct format of a letter, include WoW words, accurate punctuation and good openers and connectives.	<b>Active:</b> Create and lead a fitness session for your family. Remember to warm up, stretch, be active and cool down. You can post your session on Google Classroom to share with your peers.	<b>Nurtured:</b> List how NHS Staff are helping look after others at this time and throughout the year.	<b>Numeracy:</b> Measuring time is a life skill. Using a stop watch (on a phone or tablet) or a clock, time yourself saying each of your times tables accurately (2-10). Now try to beat your score.
<b>Achieving:</b> Make an achieving mind map. Draw yourself in the centre and branch off into everything that you feel you are achieving in these current circumstances. You will be amazed at everything you're doing well!	<b>Respected:</b> Research different ways that food leftovers can be used to make a whole new meal. i.e., when making mash potatoes, could the peelings be used to make loaded potato skins?	<b>Numeracy:</b> Play the maths challenge game Countdown. Challenge yourself to solve the number puzzle as fast as possible. Remember, show your working!  <a href="https://nrich.maths.org/6499">https://nrich.maths.org/6499</a>	<b>Literacy:</b> Write a diary entry each day for a week detailing your activities, feelings and thoughts for the day. Record the long date, at the top, then write in the first person, past tense. You can include illustrate your diary too if you wish.
<b>Topic:</b> Try making a papier-mache globe of the world. Draw on the land masses and oceans once it dries. You could use paint or pens to colour it. Mark on important features such as the Equator, Tropic of Cancer and Tropic of Capricorn. It would be great to see your work!	<b>Numeracy:</b> Every time you see the time on a clock, whether it be your watch, tablet or a clock on the wall, try to tell someone in your house what time it is. To add more challenge, convert analogue times to digital (12 or 24 hour) and digital times to analogue (use am/pm in your statement).	<b>Healthy:</b> Research how people in the Arctic stay healthy in regions where there is limited access to food resources. Can you make any comparisons between what we eat and how this compares to an Arctic family meal? Remember to consider the idea of hunting and gathering their own food	<b>Literacy:</b> Use all your senses to write a poem or story. You can choose your own topic! Talk about what you can see, hear smell, touch/feel or taste. Use your talking and listening skills to read this poem with your family. Remember expression, fluency, tone, pace and gesture.

Please find a list of useful websites to reinforce your learning:

<https://mathsframe.co.uk/en/resources/category/22/most-popular>

<https://www.education.com/games/reading/>

<https://www.starfall.com/h/index.php>

<http://4kids.org/>