



Pontarddulais Primary School

Home Learning



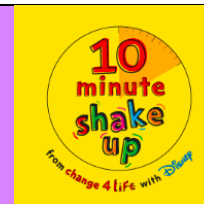
All resources and videos to support your challenges can be found on your Teams class page in files section at the top of the page.

All work should be saved in your J2E folder on HWB for your teachers to see and comment on.

Year Group: Year 3

Date: 8th- 12th February 2021

AOLE	Challenge
Language Literacy and Communication 	Language We have received an e-mail from Greta this week. She is very impressed with all the work you have been doing at home and has asked you to write a persuasive letter to our Local MP, Tonia Antoniazzi to help stop climate change. Lesson one- use the support sheets in the language file, to plan your persuasive letter. Complete the planning frame and think carefully about the two main points you would like to use. Lesson two- Write your letter using the success criteria. It is important that you persuade her to make a change by flattering her, using presumption and veiled threat. If you are unsure look back at the loom videos. Lesson three- use this time to edit your letter, re-read your work, make changes if needed and finally type it up using J2write. Bug Club books are available to read through Bug Club. A list of spelling words can be found in the English folder. *Please also remember to log on to Reading Eggs and Nessy if you have those accounts. Welsh – Weather We know how to talk about the weather, now we are going to write some sentences to describe the weather at different times of the day and for different days. Watch the loom video before completing the table. Bug Club books are available to read through Bug Club. A list of spelling words can be found in the English folder. As well as the loom videos. *Please also remember to log on to Reading Eggs and Nessy if you have those accounts.
Health and Wellbeing	



NHS – 10 minute Shake-up

<https://www.nhs.uk/10-minute-shake-up/shake-ups>

This week, we want you to focus on being active. There is a great website which gives you the option of playing along with Disney themed games from the comfort of your own home!

Some of the games need more than 1 player, so this would be a great opportunity for you to involve the members of your household in your challenge. Each game takes 10 minutes, and there is a range of games available to you. Participate in as many as you like! However, if you would prefer, you could also do another form of physical activity. That could be; going for your daily walk, going for your daily jog or even playing with a ball in your garden. Whatever physical activity you complete over the week, make sure it is something you enjoy and makes you feel good. You can upload any photos or videos on Hwb.

AOLE

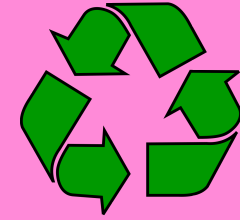
Expressive Arts



Challenge

Recycled clothing

On the theme of reduce, reuse and recycle can you upcycle something from your wardrobe, giving something you no longer wear a makeover and new lease of life? Alternatively, can you create an outfit for yourself using recycled materials? Make a video of yourself modelling your outfit and describing how you made your outfit. Upload your video to J2E. Finally, wear your outfit to our Friday check-in for all to admire!

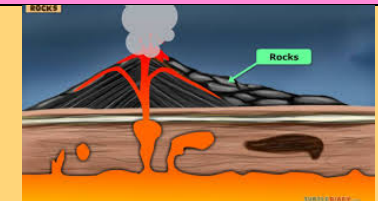


Science and Technology



Types of Rocks

This week you are going to become Geologists. A Geologist is a scientist who studies different types of materials, solids, liquids and gasses. As a geologist you will need to learn that we can classify rocks into three basic groups



based on how they were formed in nature.

The 3 types of rocks are:

- Igneous
- Sedimentary
- Metamorphic

To help you identify the types of rocks in each group, watch the loom video discussing the characteristics that make up the three groups of rock. <https://www.loom.com/share/2ba7c75bc2a44b61ac3a43a1a4dd7173>

Grouping Rocks Activity

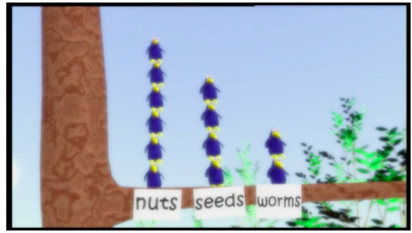
Once you have watched the 'Grouping Rocks' video - complete the grouping activity where you will need to cut and stick the materials into the correct rock category. If you cannot print it out - do not worry. You can just copy the sheet and write the rocks in the correct category. You can then complete some further research and find 1 more rock for each category. If you need reminding of the types of rock watch the bitesize video and 'Grouping Rocks' presentation or video again. You can also complete the quiz on the bitesize page too.

<https://www.bbc.co.uk/bitesize/topics/z9bbkqt/articles/zsgkdmn>

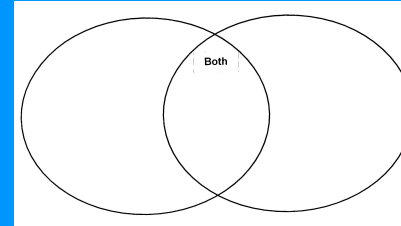
<https://www.loom.com/share/2ba7c75bc2a44b61ac3a43a1a4dd7173>



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AOLE	Challenge
Mathematics and Numeracy	<u>Pictograms</u>
	Lesson 1 – introduction to pictograms Watch the BBC Bitesize clip to learn all about pictograms, what they are and how they work. After watching the clip, watch the loom presentation to learn a little more about pictograms before completing your pictogram. https://www.bbc.co.uk/bitesize/clips/zs4xn39 https://www.topmarks.co.uk/Flash.aspx?f=pictograms  Lesson 2 - Interpreting data Following on from lesson 1, you are going to use the data we have collected on Teams to create your own frequency table and pictogram, which you will then interpret. Before watching the loom, click on the Top Marks link to practise your skills at answering questions about a pictogram. You can practise your interpreting skills by playing a number of games if you wish. https://www.topmarks.co.uk/Flash.aspx?f=pictograms

Lesson 3 – problem solving – Circle Sums



Before completing the problem watch the clip from BBC Bitesize to understand what a venn diagram is. Read the problem carefully and apply RUCSAC to solve the problem.



<https://www.bbc.co.uk/bitesize/clips/zyktfg8>

Learn 4 times table

Try some of these games to practise your times table skills.

<https://www.timestables.co.uk/times-tables-memory.html>

Play the times table cat game, which level can you get to?

<https://www.timestables.co.uk/times-tables-cat.html>

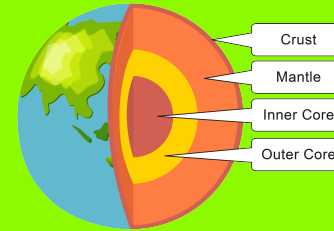
Remember to continue practicing the times tables to develop your rapid recall.

Humanities

Earth's layers



Watch the loom to learn all about the different layers that make up the planet Earth, then using the template in files- label and colour the Earth's layers



Introduction to volcanoes

First, listen to the story, 'When the Giant Stirred' by Celia Godkin, then watch the loom videos to learn about volcanoes, what they are, where they are and the different parts of the volcanoes.

Use the templates in Files to:

Create a glossary of subject specific words for a volcano using the template.

Label the parts of the volcano and colour them in the appropriate colours.

Keep the templates safe, as we will be adding to these as we create our special volcano book.



Article 28: You have the right to a good quality education and your education should help you use and develop your talents and abilities.

