



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: 25th-29th January 2021

AOLE	Challenge
Language Literacy and Communication	Lesson one- Let's get talking! As a family play the 'chatting game', where you answer questions and express your opinions on climate change. For this lesson you will need the PowerPoint that is saved in files and a timer. Once you have finished the game, ask someone to record you talking for two minutes about climate change and interesting facts you have found out. Lesson two- There is an amazing little girl called Greta Thunberg, start by listening to the story all about her. At just 15 years old, she knew she needed to act to stop climate change and the effects it was having on the world. Complete the reading comprehension finding out about Greta and what she did. There are three levels of text to choose from, please select the text that is appropriate for your child. Lesson three- During this lesson you will be asked to develop a slogan and logo to help stop climate change. You will have a range of slogans to match to their products and will be asked to pick your favourite. 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.
	

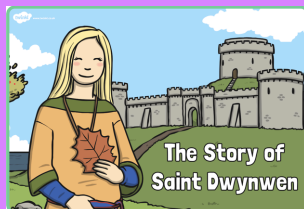
Health and Wellbeing



Santes Dwynwen - Give a little love



Dydd Santes Dwynwen is considered to be the Welsh equivalent to Valentine's Day and is celebrated on 25th January every year. It celebrates Dwynwen, the Welsh saint of love.



Lesson 1 - Read/listen to the story of Santes Dwynwen and complete the fun activities in the folder '25th Jan' in 'files' on teams.

<https://www.loom.com/share/66ee6ac80a164c118def6c083a0f9589>

Lesson 2 - This year has been incredibly difficult for everyone, kindness and love have never been more important. Watch this link of the 2020 John Lewis advert where the characters all 'give a little love'. <https://www.youtube.com/watch?v=Juv2c0xqGno>



Lesson 2 - After you have watched the advert. Your challenge is to '**give a little love**' or share an '**act of kindness**' to a friend, family member, neighbour or whoever you would like.

Some examples:

- Give time to help someone out.
- Carry out an act of kindness without showing its you.
- Write a letter to a family member telling them how much they mean to you.
- Send a card to a friend you miss.
- List people who love you.

The list is endless.

If you can we would really like you and your family to donate a couple of essential items to the food bank in Canolfan Y Bont in Pontarddulais. This would be a wonderful act of kindness to help people who need it.



Some examples:

- Rice
- Pasta
- Tinned foods
- Cereals
- Biscuit
- Crisps

AOLE

Expressive Arts

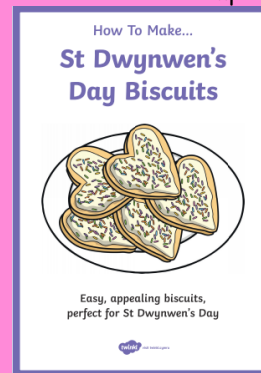


Challenge

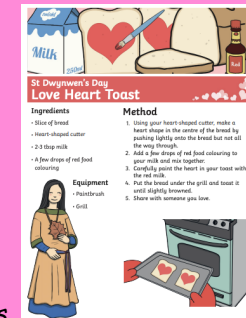
A trio of Santes Dwynwen challenges



For your Expressive Arts challenge this week you have a choice of 3 activities you can complete. It is up to you which 1 you complete. You can even complete all 3 if you'd like. The choice is yours!



Challenge 1 - How to make St Dwynwen's Day biscuits.



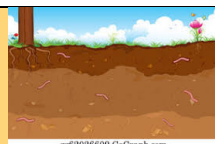
Challenge 2 - Love heart toast. Follow the instruction sheet to make love heart toast on St Dwynwen's Day. If you do not have a heart shape cutter you can use a knife to make the shape with the supervision of an adult. You can also use any colour food colouring too.

You can find the full set of cooking instructions for challenge 1&2 on 'teams' - 'files' - 'home learning 25th Jan' - 'Expressive Arts'.

Challenge 3 - Heart word art- Using the heart template think of everyone and everything that is important to you. Use different styles of writing going in different angles and in a mixture of colours. You can then give it to someone special to you as your act of kindness.



Science and Technology



What is soil?

Your Science challenge this week is to find out all about soil and to make your very own compost and wormery.



Follow the link and watch the loom video which will teach you all about this.

Lesson 1 - <https://www.loom.com/share/3dae9a6c85b04d089c0fe310c06d5cad>

Lesson 2 - After watching the loom video. Find the step-by-step guide to help you make your mini compost & wormery. Then observe what happens to the recycled food. Make sure you follow the guides on how to look after your wormery.

You will find all this information in the files on teams.



AOLE

Mathematics and Numeracy

Challenge

What is multiplication?



What is multiplication?

Introduction to repeated addition and arrays used for multiplication

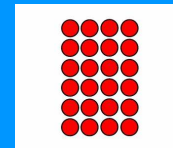
This week we are learning all about multiplication, what it is and different methods of calculating multiplication problems. We are learning our times tables by rote; chanting the times tables facts helps us recall them quickly and helps commit them to our memories. This is a great method of learning our times tables, but what exactly do they mean?

Lesson 1 – introduction to multiplication. You will need paper and a pencil ready to solve problems within the presentation. Watch the loom video and when requested, pause the video to play the warm-up times table song and open the link to BBC teach. Watch the video, which will introduce multiplication and the method of repeated addition. After watching the Loom video, and solving some of the problems have a look at all 5 worksheets, **complete 1** and upload it to HWB.

Repeated Addition

$$4 + 4 + 4 = 12 \quad 3 \times 4 = 12$$

Lesson 2 – In this lesson you will learn about arrays and how they can be used to solve multiplication problems. Watch the loom video and when requested, pause the video to play the 3 times table game on snappy maths and open the link to BBC teach. Solve the problems on the loom video by recording your answers on paper and then complete 1 of the 3 worksheets. If you would like to complete more, extend yourself by making up a few of your own. Remember to add them to your files on J2E.



Lesson 3 – Word Problems. Please choose one sheet of word problems to complete, you will need to draw the correct array and write the number sentences when solving the problems.

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

Humanities



Carbon Footprint



You leave footprints when you walk in the sand, the mud and when you've got wet feet. You also leave something called a carbon footprint. You can't see your carbon footprint, but your carbon footprint impacts the earth and leaves a mark just like the ones in the sand and the mud.

Lesson 1 - Read the PowerPoint to learn about your carbon footprint.

Lesson 2 - Click on the link to work out your family's carbon footprint - ask a parent to help you by answering the questions <https://footprint.wwf.org.uk>

Lesson 3 - Draw around your foot on a piece of plain paper, write facts on it as to how to reduce your carbon footprint. Cut it out and keep it for our display when we return to school.



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

