



Pontarddulais Primary School

Home Learning



Use your Hwb account and associated programs to complete your work.

If you use Office 365 remember to share your work with your teacher. When using Just2Easy [J2e] remember to save your work for your teacher to see in your my file area.

Year Group: **Year 5**

Date: **08.03.2021 – 12.03.2021**

AOLE	Challenge
Language Literacy and Communication 	★ <u>Fairtrade - Persuasive Letter:</u> Work your way through the LLC PowerPoint. There are a series of activities challenges for you to complete. ■ Challenge 1: Fairtrade Comprehension Decide on your level of challenge and complete the comprehension. This will help you gather information on Fairtrade. ■ Challenge 2: Mindmap Research information on Fairtrade. Present your information in a Mindmap. Remember to group your information systematically. ■ Challenge 3: Fair Trade Persuasive Letter Writing You are writing to a local supermarket. You want to persuade them of the benefits to everyone of ensuring that farmers in developing countries receive a fair price for their crops so that they will think more about the products that they stock. Remember that using evidence can give your arguments more influence. ★★ ★★★
Health and Wellbeing 	★★★★ <u>Fairtrade Logo</u> When items are fairtrade they always have a symbol on them to show that they have been produced and bought in a fair way. The farmers have been paid a fair amount for their crops and treated with the respect that they deserve. We would like you to create a new logo. Firstly can you find the Fairtrade logo then draw and colour it. Then we would then like you to design a new logo for Fairtrade in Pontarddulais Primary School. You will need to do a little research on logos then come up with your own design. You might create a few designs first , then you can choose the best elements from each to come up with your final design. Draw and colour your final design then write a paragraph to explain why you have chosen the logo to symbolise Fairtrade at Pontarddulais Primary School.

AOLE

Mathematics and Numeracy



Challenge

Food Miles

Work your way through the Mathematics and Numeracy powepoint, there are a series of questions and challenges for you to complete.

- Challenge 1.

Choose the challenge you feel suits you and complete the research, finding out how many miles certain products travel to arrive at our supermarkets.

- Challenge 2

Choose 4, 6 or 8 items then order the distance from the longest to the shortest. Work out the difference between the longest and the shortest distance. Can you convert this distance into Kilometers (km)

- Challenge 3

There are over 1.65 million farmers and workers spread across more than 74 countries participating in Fairtrade. Use your rounding skills to complete the following challenge. Remember anything which is 5 or over you round up, 4 or below you round down.



Humanities



Where things Grow

For your Humanities challenge we would like you to find out where things grow. When you visit the supermarket there is usually a huge selection of fruit and vegetables on display for you to buy. Many of these are not grown in the United Kingdom. We would like you to create your own table, with the following headings. You can add some of your own headings too if you'd like.

Product	Appearance	Top producing Countries	Special Conditions Required
Bananas		India Uganda China	Steady warmth and steady moisture in the air and ground.

Decide on the fruit and vegetables you wish to research then go ahead and create a table by researching these important facts about where our foods come from.

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

