

Winter Warmers: A fusion of Lancashire cuisine and foreign travels!

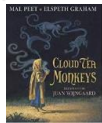
Geography: Biomes of the world and world food

Building on our work from last half term, we will be using our knowledge of continents and countries to discover the kinds of food that grows well in different climates. We will learn the word biome and begin by looking at the kinds of foods that we grow regionally and nationally. We will then venture further afield and look at biomes of the world. Finally, we will look at Fair Trade and how we can support this when visiting our supermarkets. Throughout this topic we will be revising our location knowledge, recalling our work from last half term.

English:

Our work this half term will be split into three themes.

- 1) Play scripts linked to World War One. Children will prepare to add a new scene to a familiar tale, thinking in their storyboard about lighting, movement and camera angles.
- 2) Novel - Cloud Tea Monkeys focusing on vocabulary and higher level punctuation to add detailed descriptions.
- 3) Classic Narrative Poetry - A Visit from St Nicholas focusing on imagery and similes.



Computing: The journey of communication online. What happens to an email when we send it? How do businesses use communication to transport food?

Enrichment: We will be welcoming a Tarleton lettuce grower to class to talk about food miles and food production locally with us. We will once again be enjoying World War One themed week in November with a great workshop planned. Bike Fix for Year 6 children.

With Christmas fast approaching, it is also panto season... "He's behind you!"

PE: Daily run

Thursday - South Ribble coaches will lead indoor athletics.

PSHE: SCARF

Continued and building theme from SRE last half term. Our focus will be keeping our bodies healthy with wise food choices. We will also be exploring more changes in our bodies.

Christian Value -

R.E: Christmas and the gospels of Matthew and Luke.

Enrichment - Special unit about Christmas around the World

French: French food, café ordering and about the town.

Science: Reversible and Irreversible Changes

Linked closely to our work in DT, in science we will look at changes in materials. We will study techniques for separating materials such as sieving and filtering. We will be working scientifically to design and try out the best materials to make a sieve with. We will then move on to using our scientific skill of observation to study dissolving and as we move towards Christmas, we will be using this knowledge to help Santa



in his workshop.

DT and Art:

DT will take a lead role as Endeavour open a very Lancashire kitchen! We will start by studying our favourite foods and how many food miles we clock up a week in eating them. We will then study foods that we grow locally and seasonal produce. Combining all this, we will be tasting traditional Lancashire foods and making Lancashire pizzas. Look out for our market research teams and food stalls on the playground.

Art:

Using the work of George de la Tour and Georgia O'Keefe as inspiration, the children will learn the skills of drawing and creating a still life piece applying their knowledge of seasonal fruit and vegetables.



Autumn 2

Hoole St Michael C.E Primary School

Endeavour Class

Winter Warmers