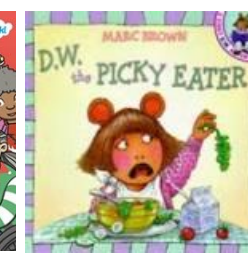
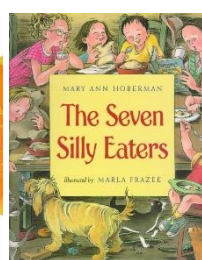
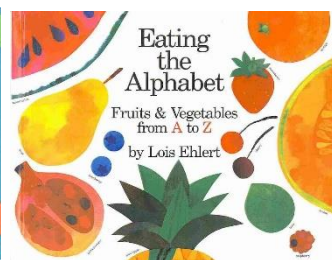
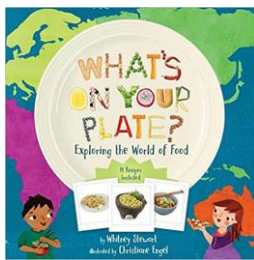
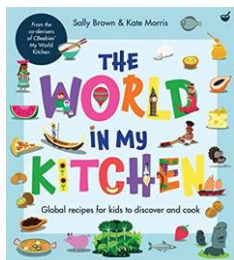


Class: 3

Barndale Learning Plan

Term: 2020- 2021 Summer 2

Books to enjoy and support our learning



Communication, Language & Literacy

It is a term of non-fiction writing this time. We will share a culinary experience early in the term and then write reports, recalling the event. We will also examine newspaper reports, including online newspapers. We will then use what we learn to create our own newspaper reports about events happening in school. Finally, to develop our spoken language skills we will pretend to be news anchors and film our own news bulletins.



Numeracy & Problem Solving

Over the half term our focus is on Statistics. We will be learning about pictograms, bar charts and different ways to present data. We will use this as an opportunity to gather data on our favourite foods and find out which is most popular. Along side our main maths lessons we will also have daily arithmetic practice, where we look at our times tables, number bonds and other number facts. This means all our maths skills stay sharp!

Science

We are learning about plants and fossils. To link this to our topic driver we will be focussing heavily on plants that we eat, identifying the differences between fruit and vegetables and even finding out what dinosaurs ate by looking at their fossilised poo! To work scientifically we will be looking at ways of preserving food and deciding which is the best, but only after testing them.

Crazy Cuisine

Knowledge and Understanding of the World

As food is our focus this term, we will be linking different foods to different cultures around the world. By matching main cuisines to areas to the globe we will be developing our map skills, but also deepening our understanding of where different tastes come from. We will also learn about food throughout history and how British cuisine developed as we explored and colonised the world – answering the question is tea really British?

Therapeutic Input

This term we are investigating our sense of taste. There will be multiple opportunities to try out foods that we wouldn't usually eat. We will also handle foods with different textures, so we can react to slimy feelings.

Computing

This term we are focusing on pictograms, charts and graphs. This gives us the opportunity to link a lot of our learning to our maths and therefore use our computers in our maths lessons. We will complete the games we have started to make throughout the year and develop our independent computer skills.

The Arts

Our focus artist is Jim Edwards. This is our local artist study for this year. Much of his work highlights Newcastle, but we will use his abstract style to paint Barndale and important landmarks to us. In DT we will be building working models of HGVs to transport food around.

Physical Education

We are developing our stamina through "boot camps" during Outdoor PE and through fitness games indoors.

Enrichment & Ways to Wellbeing

Our PHSE theme this term is looking after our planet. Each week we will look at a different way in which the food we eat is damaging the environment, from plastic waste in the ocean to the rainforests being chopped down for palm oil. It is important that we understand that everything we do has an impact on the Earth, not just here in Northumberland but globally. We will also look at ways of reducing our impact.