

English

This term Wonder class are looking at becoming more independent in their reading writing and spelling. They will be making an "All about me" book which they will be presenting to another class.

We will then be looking at pattern and rhyme books.

Maths

Wonder class will be looking at:
Counting to sort, recognising which group has more/less without counting the objects.

Comparing sets of objects and their values.

Measurement using the correct mathematical language and the correct concepts.

Science

Pupils be able to:

- identify human teeth types and their functions.
- Describe basic parts and functions of the human digestive system.
- Explain changes as humans age.
- Explore human life stages within life cycles and reproduction.

History

We will be looking at the Romans, where they come from and what life was like in Roman times. Making our own Roman wall as well as looking at Roman mosaics before creating our own.

Geography

Naming and locating countries and landmarks of the UK. Identifying cities of the UK as well as

locating countries around the world on a world map and naming oceans.



Class Wonder Autumn Curriculum Overview

RE

Looking at religious symbols, the reason why people worship and how people worship and exploring different artifacts for different religions

Art

We will make Roman shields, coins, jewellery and create Viking ships to link with our history topic.

PSHE & RSE

- Healthy and unhealthy friendships
 - Assertiveness,
- Substance misuse and gang exploitation.
- Discussions and activities based on peer pressure and how it can be dealt with.
- Learning strengths and goal setting.

Drama

Creating 3D pictures and freeze frames. We will be creating our own mimes- looking at how we can use our bodies to make stories.

Music

Sound sensations workshop. Working on making music with instruments and copying the beat.

PE

- Communication & Cooperation Games
- Focus:** Listening, teamwork, independence

PO

- Bushcraft skills: offsite at woodland locations.
- Understanding nature and the natural world by carrying out conservation tasks.