



Curriculum Map – Class 2 – Summer 2025

Maths

Place Value

- representing 3 and 4 digit numbers; negative numbers (Y4)

Addition and Subtraction

- Problem solving and data handling
- Using inverse operations
- Developing mental arithmetic

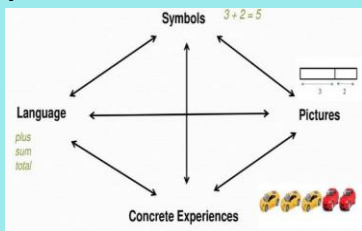
Multiplication and Division

- Solve problems including time Fractions and Decimals

Geometry

- Different types of angles
- Calculating Area & Perimeter

Each unit is taught through the connective model, incorporating 'real life' problems and practical experiences



Year 4 Times Tables Check
9th - 13th June

English

Fantastically Great Women who Changed the World

Children write their own report on Boudicca (linked to History topic).



The Whistling Monster

Children write their own story in the style of Jamila Gavin.

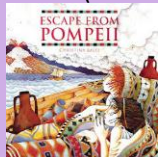
Escape from Pompeii

Historical Narrative. Children re-write in their own words from a different perspective (linked to History topic).



A Good Weekend

Performance Poetry



PSHE

PSHE relationships

Family roles and responsibilities
Friendship and negotiation
Keeping safe online and who to go to for help
Being a global citizen
Being aware of how my choices affect others
Awareness of how other children have different lives
Expressing appreciation for family and friends

Changing me

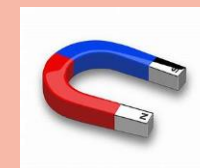
How babies grow
Understanding a baby's needs
Outside body changes
Inside body changes
Family stereotypes
Challenging my ideas
Preparing for transition



Science

Forces and Magnets

- Examine the effect of friction using different surfaces
- Compare how different things move, and group them
- Observe that some materials are attracted to magnets and others are not
- Observe that some materials are repelled by magnets and others are not



Living Things and Habitats

- Recognise that living things can be grouped in a variety of ways
- Explore and use classification keys to help group, identify and name a variety of living things in their local and wider environment
- Recognise that environments can change and that this can sometimes pose dangers to living things



Computing

Computational Thinking:

Exploring computational thinking through unplugged activities and applying these to programming.



Online safety:

Learning how to navigate the internet in an informed, safe and respectful way.

RE

How do festivals and worship show what matters to a Muslim?



How and why do people mark the significant events in life?

Art and Design Technology

Painting

Create collage in the style of Andy Goldsworthy



Music

Listen and appraise songs by the Beatles
Use musical vocabulary
Compose elements of a backing track



Drumming

PE

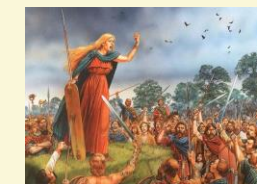
- Athletics
- Striking Games



History

Return to the Iron Age

- Review and revisit The Stone Age through to the Iron Age
- Discover the Iceni and who their leader, Boudicca, was
- How do we know about Boudicca and the Battle of Watling Street?



What did the Romans do for us?

- When, why and where did the Romans invade Britain?
- How and why did life change during Roman rule?
- What is the legacy that we still see today?

