



Learning Overview

Primary: 4b

Room:

10

Teacher/s: Mrs Marshall and Mrs Anderson

Literacy

Writing

This term, we will continue to look at writers' craft and how to write an engaging imaginative story. We will then begin to write newspaper reports, using our Super Scientist theme, looking at both online newspapers and print newspapers to help work out the features of a report.

Reading

This term, we will continue to develop a variety of reading skills to deepen understanding of texts including summarising, explaining examples of inference and metalinguistics. We will also be exploring non-fiction texts this term. All children will continue to read daily through our 'read with Wilbur' sessions to promote reading for enjoyment.

Listening and Talking

We will be working with a partner to create a short talk about a Super Scientist. This can be someone from the past or someone involved in amazing things in the present day. We'll work together in class to prepare our talks.

How can I support my learner at home?

- We are encouraging reading for enjoyment in class every day with our 'Read with Wilbur' time. Please support your child to read each day at home.
- Have fun creating imaginative stories together. Say a line each. Your story must have a 'story mountain.' Ask pupils about this.

Numeracy

We will be continuing to develop various aspects of mental maths through our daily CLIC sessions including addition, subtraction, multiplication and division. We will also be revising written column addition with carrying and subtraction with exchanging and written multiplication and division.

Maths

We will be thinking about angles, creating symmetry and measuring and weighing objects using standard measures. There's lots of practical work in our maths this term!

We are learning to tell the time on analogue and digital clocks. We will also be looking at time intervals, 24 hour times and using calendars to plan events.

How can I support my learner at home?

- Encourage your child to use their Sumdog account at home.
- Look for symmetrical objects in and around the house.
- Practise all times tables

Learning Across the Curriculum

Interdisciplinary Learning Context

This term we will be 'Super Scientists!' We will focus on changing states of matter (solids, liquids, gases), designing experiments and making hypotheses.

Wider Learning

This year the Olympics take place in Paris this year. We will look at French as the official language of the Olympics.

Home-School Partnerships

- Check out the school 'X' account for weekly updates on our learning.
- If you have an interest in anything scientific and would like to share your knowledge with the class, we would be delighted to welcome you!
- We are hoping to start a jigsaw corner in class. We would welcome donations of any jigsaws. Thank you.

Get in contact:

School office:
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