



Learning Overview

Primary: P2scRoom: 4

Teacher: Ms Beaver

Literacy

Writing:

This term we will be focusing on uplevelling our sentences using interesting adjectives and adverbs. We will be continuing to write sentences with capital letters, finger spaces and full stops with phonetic accuracy. We will be report writing based on our topic of Weather and Climates. The children will develop their note taking skills during these sessions.

Reading:

During our reading sessions we are continuing to read aloud clearly with fluency and expression and building on our comprehension skills. Weekly, we read for enjoyment during our 'Reading with Wilbur' sessions and the children share and recommend their favourite books to their peers.

Our class novels this term will be 'Cloudy with a chance of Meatballs' by Judi Barrett and 'Avocado Baby' by John Burningham.

Listening and Talking.

We will be listening to different fiction and non-fiction stories, pupils will be encouraged to make share their likes/ dislikes, ask questions and use their imagination to continue the story. This term the children will be presenting to the class through Show and Tell and mini presentations.

[How can I support my learner at home?](#)

- In class we are encouraging reading for enjoyment in class, please support your child to read each day at home.

Numeracy

Numeracy:

We are learning jotter layout to complete column addition and subtraction. We will be continuing to develop quick recall of our numbers counting in patterns of 2,5, 10 and 100. We will be learning our 2,5 and 10 timetables and working on fractions.

Maths:

We will be collecting data and learning to organise our data using different bar charts. We will be learning to measure using a variety of different equipment.

[How can I support my learner at home?](#)

- Encourage your child to count at home going forwards and backwards in patterns of 2,5 and 10.
- Practise writing column addition and subtraction calculations.
- Measure different items at home using rulers, measuring tapes and using non-standard units such as string, buttons, etc.
- Encourage your child to do a session on Sumdog Maths.

Learning Across the Curriculum

Interdisciplinary Learning Context

Weather/Climates: This term we are learning about our weather and our climate. We will be completing a selection of science activities to measure our weather and creating weather reports. We will also compare our weather to other places in the UK.

Play: This term we have a science station to help discover and learn through different experiments. We will develop our social and emotional development by fostering curiosity for learning through play.

Home-School Partnerships

If you or someone you know has a job or knowledge base that may support our Weather topic, please get in contact. We are collecting plastic bottles to allow us to make rain gauges.

Children have shown a deep interest in creative area to develop their design and creative skills. We are collecting wooden curtain rings, milk bottle lids, washers, gems, colourful fabric, small mirrors, and wooden spoons. If you have any of these items, please bring them into class.

Get in contact:

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