

Summer 1 2025

Communication and Language

We will be learning to: Keep play going in response to the ideas of others.

Ask and answer 'what', 'where', 'when', 'how' and 'why' questions.

Recount an event in the correct order.

Articulate our ideas in sentences.

Show we can use language to reason and

persuade e.g. Can I take my jumper off because I am hot?

Literacy

We will be learning to:

- Make predictions and inferences related to stories we share.
- Read and spell words in phase 4 phonics Accurately read longer words, compound words and words ending ing, ed and est.

Begin to read phase 4 tricky words

Read and spell phase 2 and 3 tricky words Write simple sentences, ending with a full stop and leaving spaces between words.

Understanding The World

We will be learning to:

Compare past and present through books Grow and care for different plants, observing and recording the changes as they grow Name different animals and their young Begin to create maps and plans Notice signs of spring.

Important Information

Thursday is our PE day - please send your child to school in their PE kit.

Please ensure your child brings their book bag and water bottle to school every day.

Share a Story sessions – Fridays 3:10pm. Please come along if you can.

Reception Maple Class 'Get Set, Grow!'



Physical Development

We will be learning to: Show accuracy and care when drawing Continue to form upper case and lower case letters correctly

Develop confidence, competence, precision and accuracy when engaging in activities that involve a ball - focusing on using our feet.

Know why turn taking, scoring and following rules are important when playing games.

Personal, Social and Emotional Development

We will be learning: That friends sometimes fall out Ways to mend a friendship That unkind words can never be taken back and they can hurt Ways to make a friend or help someone who is lonely To recognise what being angry feels like To work collaboratively To respect another view point Jigsaw PSHE unit: Relationships

Maths

We will be learning to: Build numbers beyond 10 Recognise verbal counting patterns beyond 20 Add and subtract numbers to 10 Explore and represent ways to make 10 Work out how many have been added/ taken away Reinforce understanding of doubles Know when to count and when to subitise Find 2D shapes withing 3D shapes Explain shape arrangements

Expressive Arts and Design

We will be learning to: Make careful observational drawings using different media Explore threading skills Explore working with clay and clay tools Explore sounds, tempos and scores in music