



EYFS F2 - Spring 2

Ready, Steady, Grow!



Our WOW starter:

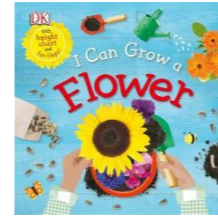
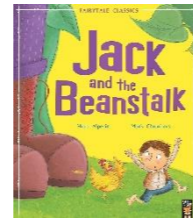
A visit from a Vet!

EPIC Ending:

Muddy Boots and Shoots!

Wear your welly boots growing day ☺

Our focus texts in literacy:



I wonder how things grow ...

Important Dates/Events:

- Nettleworth in Bloom - W/C 23.2.26
- F2 Height and Weight Check am on 26.2.26
- F2 WOW starter: A visit from a vet 23.2.26
- World Book Day: Dress up as your favourite character or come to school cosy in your pyjamas! 5/3/26
- Book and a Biscuit - come into school before the bell and enjoy a biscuit and stories 8.30-8.50am
- British STEM week 6.3.26 to 15.3.26
- Celebrating Mother's Day- invite a special lady to enjoy biscuit decorating, stories and time together on 13.3.26 9am - 9.40am
- Parent/Teacher Meetings W/C 16.3.26
- Red Nose Day: Wear something red or something silly! 20/3/26
- F2 Epic Ending: Muddy Boots and Shoots Day- wear your wellies! 24.3.26
- World Maths Day 25.3.26
- Easter Bonnet Parade 26/3/26 at 3pm
- Easter Bunny and Chick Visit 26.3.26
- INSET Day 27.3.26

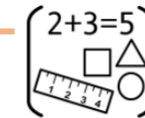


Literacy and Phonics

This half term, we will explore the three books shown above, each introduced with an exciting hook. The children will start to become confident spellers and begin to spell words with digraphs, trigraphs and even some tricky words.

The children will start to learn how to build and write captions and simple sentences. They will be introduced to the use of capital letters, finger spaces and full stops.

Children will continue to orally compose simple sentences and write them with support. We will also become storytellers by creating our own story maps.



Maths

This half term we will be exploring number through counting and understanding how numbers are ordered, focusing especially on the 'staircase' pattern. They will work on ordering numbers up to 8, using language such as less than, and will look closely at the composition of numbers, including the number 7. Children will also be introduced to doubles, learning how some numbers are made from two equal parts, and they will sort numbers using different attributes, including identifying odd and even numbers.



Personal, Social, Emotional Development

This half term, children will be learning how to build positive friendships, understand others' perspectives, and show respect and good manners. They will explore how their actions affect others and develop constructive, caring relationships with both adults and peers. In addition, children will learn about money-what it is used for, why it's important to keep it safe, and different ways they can save it.

SCARF: Rights and Respect



Expressive Arts and Design

This half term, children will be exploring printmaking by experimenting with paint and natural objects to create different marks and patterns. They will discover how using materials in different ways-such as wax crayons for rubbings-can produce a variety of effects. Throughout the term, children will continue to develop their creativity by safely using and exploring a range of materials, tools and techniques, experimenting with colour, texture, form and design.



Physical Development

This half term, children will be developing their physical skills by learning how to copy simple movement sequences and travel confidently in different ways, including moving, over, under, around, and through, climbing and balancing equipment. They will practise jumping and landing safely on two feet, moving with control and fluency, and changing their body shape and speed using movements such as rolling, crawling, hopping, skipping and sliding. Children will also learn how to combine different movements to create a simple sequence and will continue building strength, balance and coordination through play.



Understanding the World

This half term, children will explore special stories, including the Easter Story, and learn that people have different beliefs and ways of celebrating. They will think about values shown in Bible stories such as the Rich Farmer and discuss the lessons these stories can teach us. Children will also learn how to answer simple questions by looking closely at photos, pictures and real objects. Through books and storytelling, they will explore the past by thinking about different settings, characters and events. In Geography, they will talk about their local environment and use simple maps, such as those for Whitepost Farm. Across the term, children will observe the natural world, talk about how things grow and change, and explore why things happen as they ask questions about familiar places and nature.