

Personal Social Emotional Development



This week in our Jigsaw Jeanie we will be talking about respecting our bodies. We will be talking about some of the things we can do and foods we can eat to be healthy

Literacy

This week we will be continuing to read non-fiction books about minibeasts to help us learn some more facts. We will be using the information and facts we have learnt to write a riddle about a minibeast of our choice.

Can you guess what minibeast I am describing?

I have 6 legs. I have wings. I am red with black spots. What am I?

Expressive Arts & Design

This week we will be using our creative skills to make some minibeast crafts using materials such as toilet rolls, lolly sticks and pipe cleaners.



Communication, Language and Phonics

In phonics this week, we will be reading words that end in -s and make the /z/ sound (for example, *crowds*), as well as words that end in -s and make the /s/ sound (for example, *paints*).

We will also be reading words ending in -es and practising how to break longer words into smaller chunks to help us read them more confidently.

15.06.2026

RECEPTION LEARNING

Parent/Child Talking Point:

What facts do you know about

Physical Development



This week in our outside classroom we will be practising some of the throwing, moving and stopping skills we have been learning in our PE sessions.

Maths



This week in maths we will be learning about the order and size of numbers to 10. Through practical games and activities, we will compare numbers, explore which numbers are more or less than others, and use number tracks to understand how numbers increase in sequence. We will also be practising recognising numerals, counting on from different starting points, and using mathematical language such as 'more than', 'less than', 'fewer than' and 'equal to'.

Understanding the World

This week we will be going on our school trip to Nower Wood! We will be going on a minibeast hunt and pond dipping.

We will have the opportunity to look at some minibeasts under a microscope where we will be able to observe and classify each creature.

