

Physical Development

As the children settle into school we will be looking at being strong super heroes who need to practice moving, climbing and traveling using the basic apparatus.

The children will be practicing their pencil control each morning as they come into school to support pre-writing skills.

Personal, Social and Emotional Development

This term we will take the time to gradually introduce the children to each of our learning dinosaurs and give them opportunities to demonstrate these social and learning skills.

The children will think about themselves and their families and discuss what makes them special.

Communication and Language

There will be lots of opportunities for the children to role play both being super heroes and being the heroes of our community; fire fighters, police and paramedics.

We will be learning to follow and understand simple instructions to help us manage the school day.

Understanding the world

We will think about the roles of people in our community who can help us. We will learn about when we might need the police, fire fighters or paramedics to come and help us. We will all try to learn the number on the front of our house and our road name in case we get lost and need to ask for help.



Superheroes!



Expressive arts and design

The children will paint a picture of themselves, thinking carefully about the colours they use by looking in mirrors. The children will also make a picture of their own super hero using a range of materials.

Literacy

The children will start to learn their phonic sounds starting with the letters s,a,t,p,i,n. We will learn to say the sound and recognise it. We will also try and hear words that start with a particular sound.

WOW day

Wednesday 10th October

We will spend our day completing super hero missions. We might also get to meet some of the heroes of our community.

Numeracy

The children will be using Numberblocks from Cbeebies to start exploring the numbers 1-10 and match numbers with groups of objects. We will also look at shapes and explore a range of shapes by drawing shape pictures.