

Welcome to our celebration assembly!

MARCH 21ST 2025



In science this week, we labelled body parts that we can see on the outside!

Sunflowers



Poppies

We loved our enhancements in Continuous Provision this week – especially matching aeroplane window-views to cities and building our own airports!



We have been using
graded pencils to
complete images.

We had to use our
knowledge of
symmetry to help us
complete our challenge!



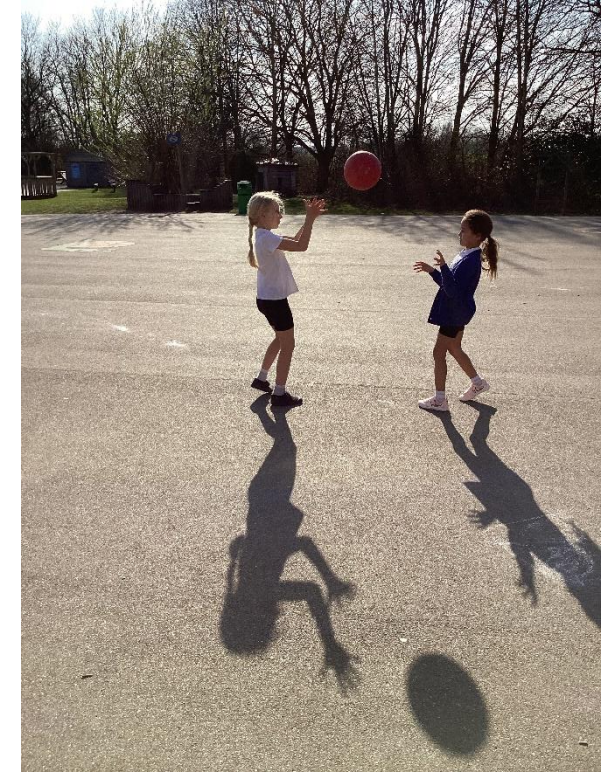
Kayla



Bluebells

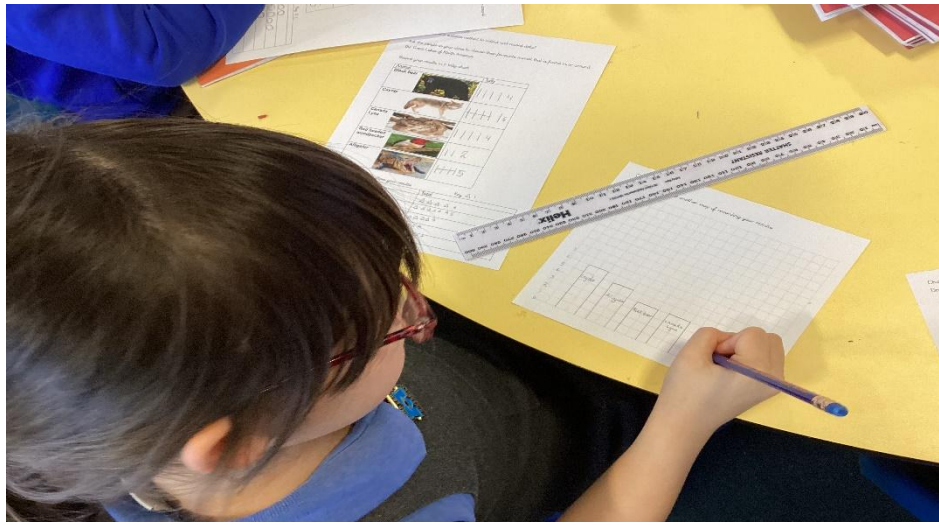
This term we have really enjoyed learning skills in basketball.

We are dribbling, passing and shooting. We have played lots of different games to help us learn these new skills.

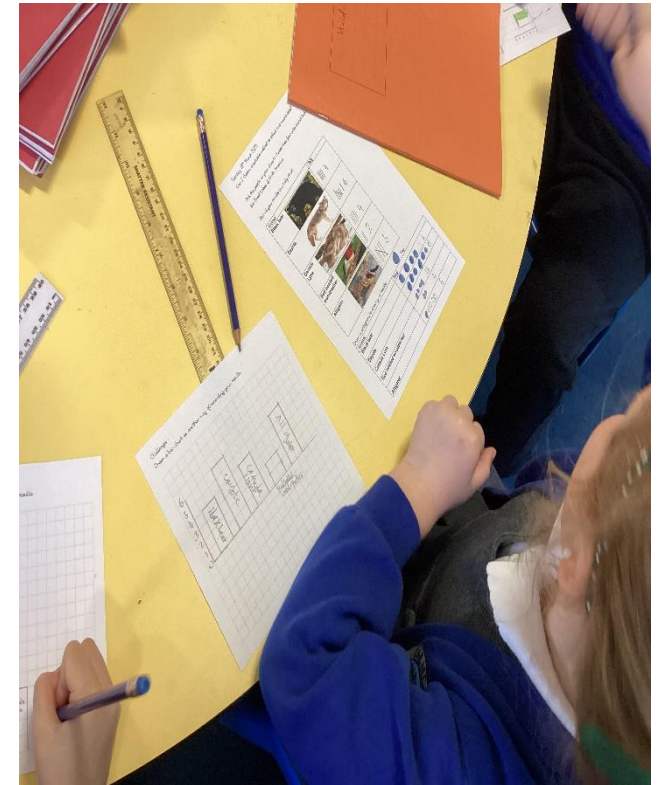


Pines

The Blossoms have worked hard in their maths lessons to create super bar graphs linked to our geography learning this term.



Blossoms



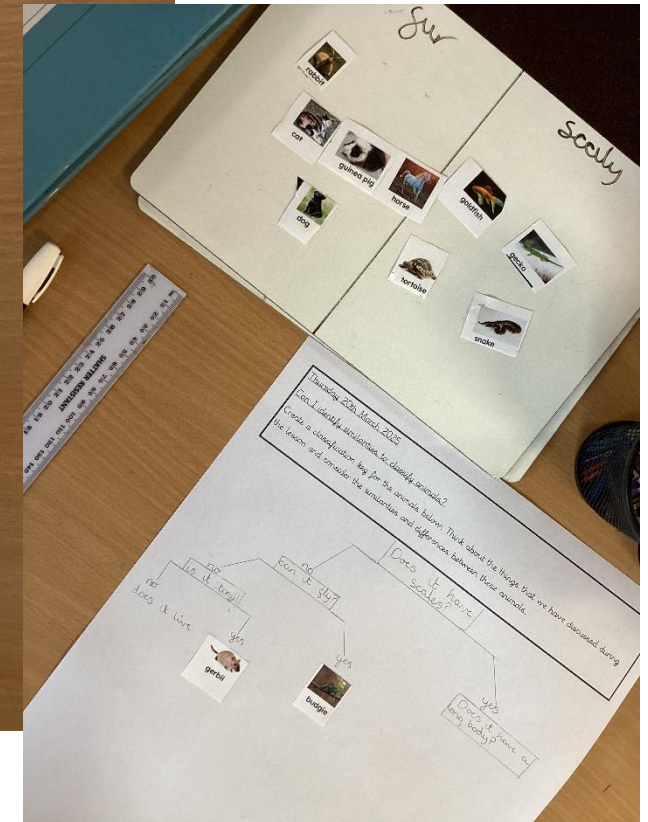
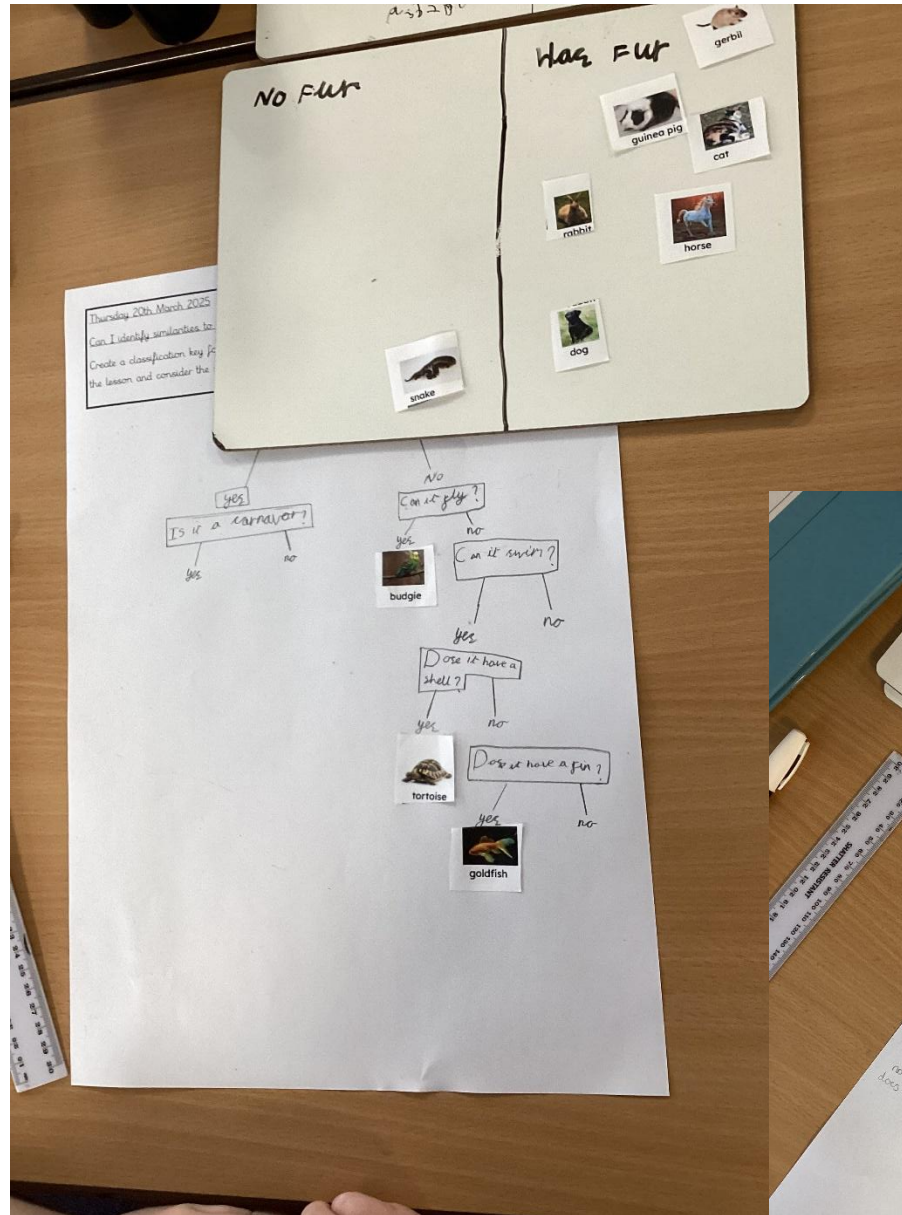
We shared our water safety leaflets and posters with Ellie, a swimming instructor from Swim Days. She will display them at her pool and online.

Oaks



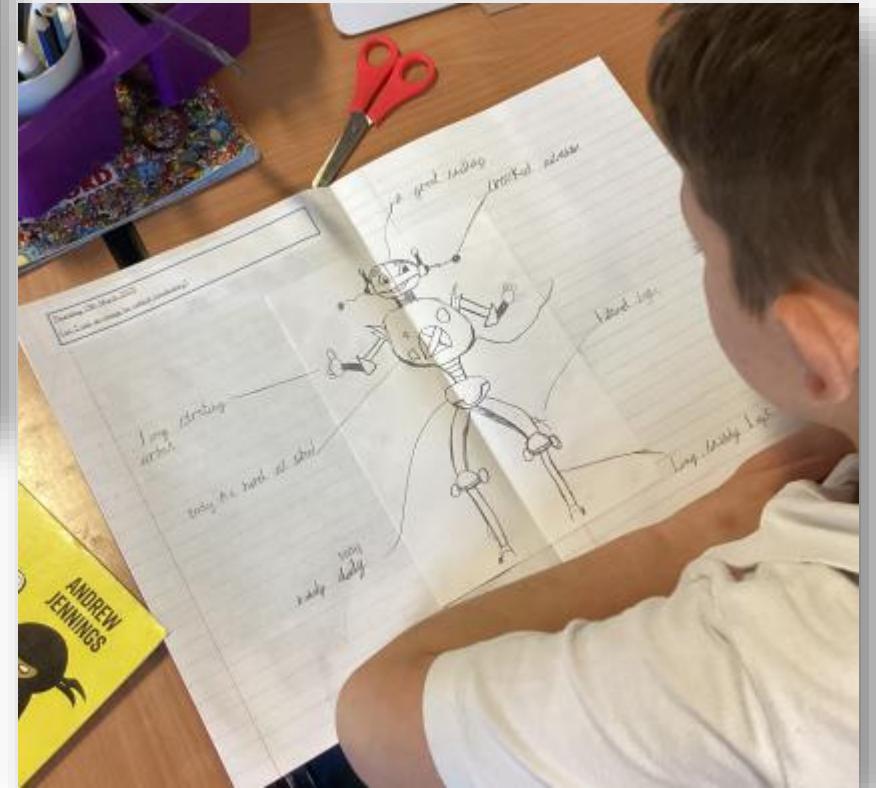
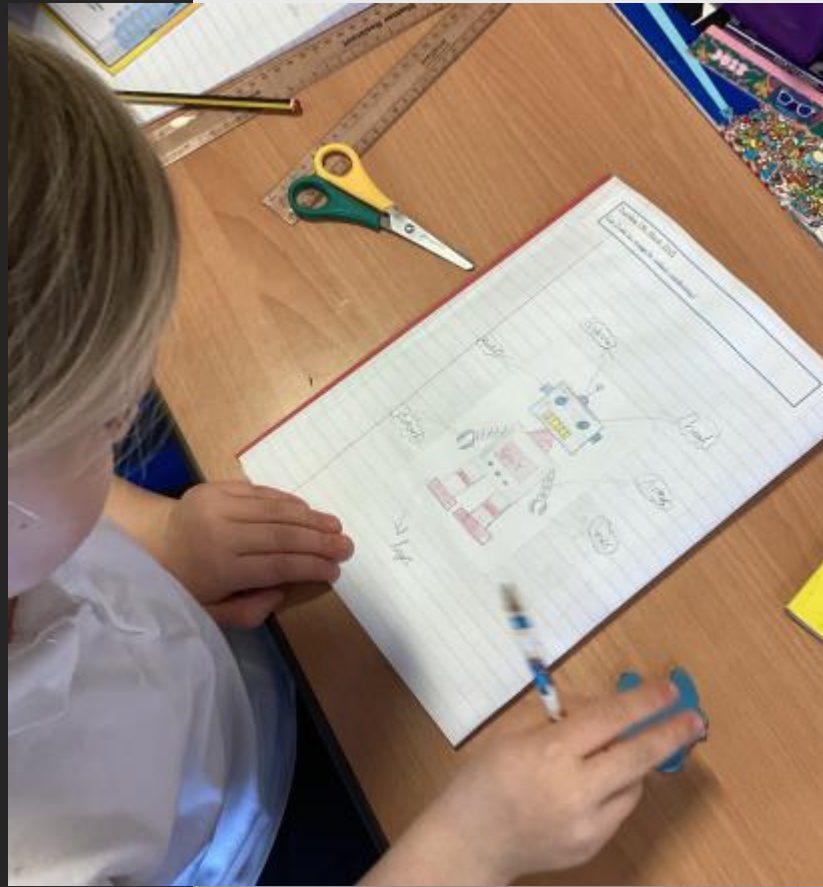
As part of our Science learning, we made classification keys to sort animals. We had to think hard about the features of each animal to create the questions.

Willows



Sycamores

This week, we have been designing our robots and collecting vocabulary for our character descriptions.



Hedgehogs

We had an amazing time on our Science Challenge Day!

We got the chance to complete experiments and apply our data.



Bunnies

During Science week,
we had an exciting
opportunity to become
scientists.

We participated in
research and
experiments to explore
how medicine can be
produced for different
diseases and infections.



For British Science Week, the children investigated a disease!

They identified the disease and discovered a cure through experiments.

Goats



Chipmunks

We loved investigating
with different
resources to solve a
problem in science.



Well done,
everyone!

Together, we
make a great
team!

