

PUPIL POST



2nd Sunday of Lent Year C
16th March 2025



BRITISH
SCIENCE
WEEK

7-16 March 2025



CHANGE & ADAPT

To celebrate World Book Week, Y4 created their own versions of The Barnabus Project from the POV (point of view) of a different character.

We created front covers on the computer.

Bumble bear is part bear part bee. His favorite food is fish and honey.



①

Lowell has lived in the lab for as long as she can remember. She is half owl and half lion. She has this beautiful golden coat and a big bushy mane. In her bell jar she has a stick that she likes to perch on.



Lowell

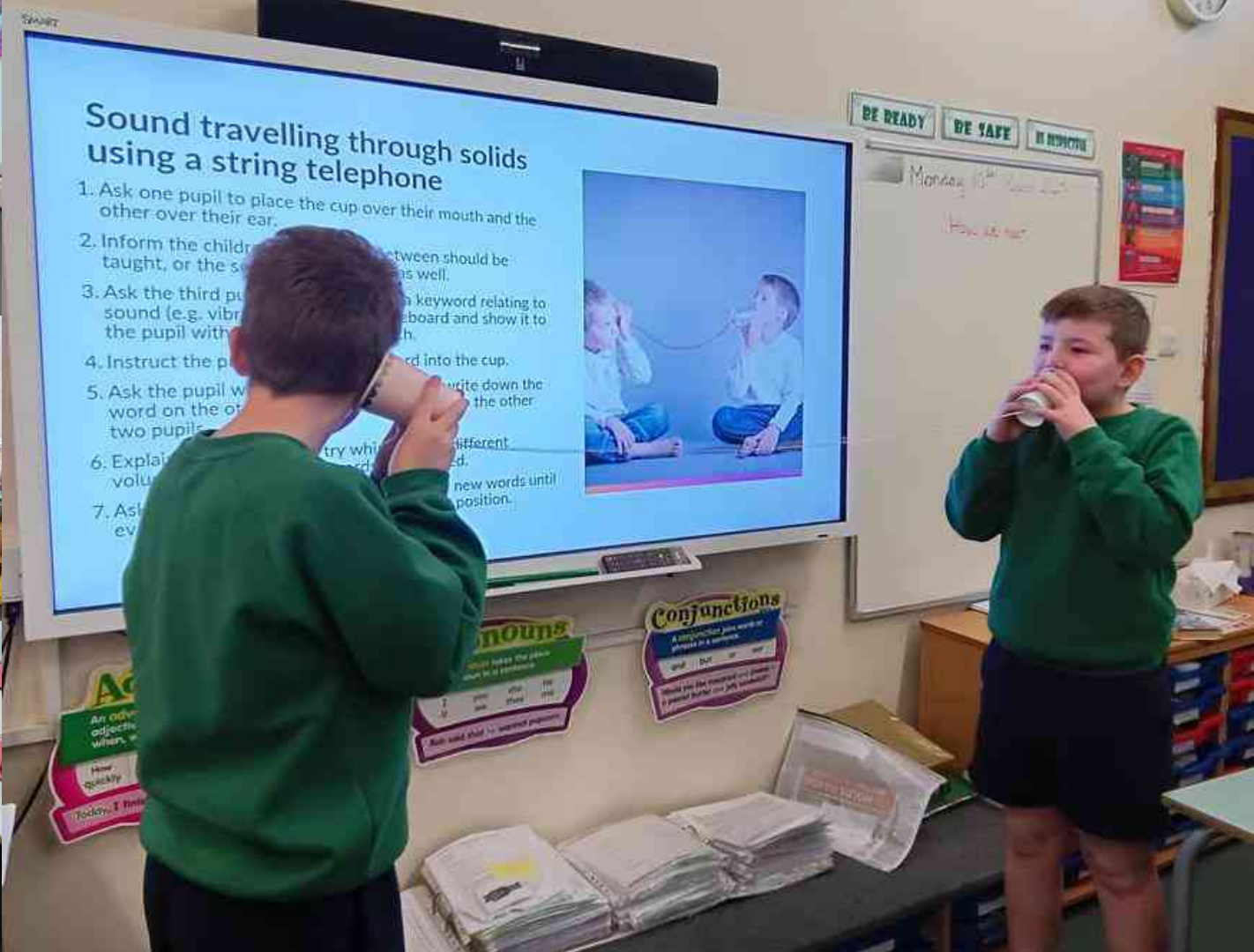
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Year 1 working in pairs to describe what they see in English.



In Science today we made some string telephones to investigate how sounds travel through a solid. We found that it travels better and louder than through air.



Reception classes
enjoyed making shapes
in the air as they jumped
from apparatus in PE!
We have also practised
rolling.
Great fun and learning!!



Year 1 challenging a partner to find the missing part in maths and then recording their thinking using a bar, or part-part-whole model.

+
○



In the Nursery: Sparking the children's curiosity and love of science, especially this week. They enjoy being an explorer! The microscope is like a "superpower" that helps them to see tiny things.



Our Reception children have had a busy week! 🌟 They've been exploring the theme of choices and kindness, all linked to the Great Commandment. ❤️



**Year 2 are
enjoying
Science Week
by creating
their own
colour catchers
using the plants
in our grounds.**



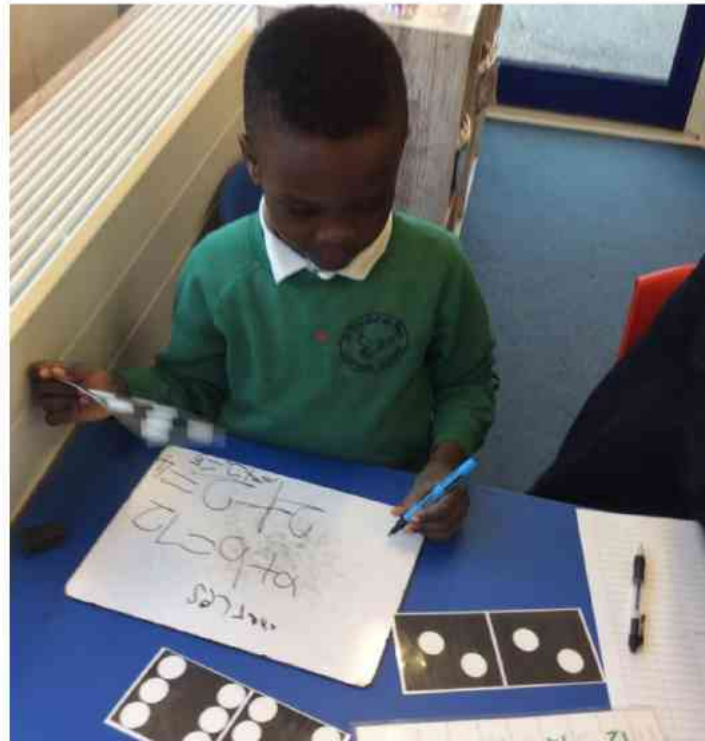
Divine intervention
in Year 6, when
drawing Jesus
displaying his
bravery and love for
us when he willingly
gave himself up for
arrest



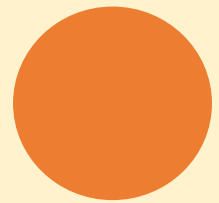
Our Reception children have had a fantastic time exploring magnetism and floating & sinking in the outdoor area for Science Week!

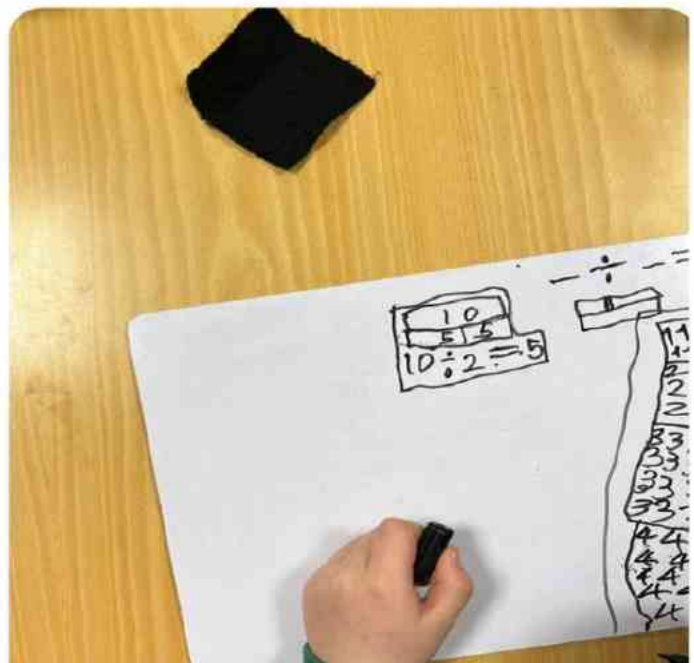
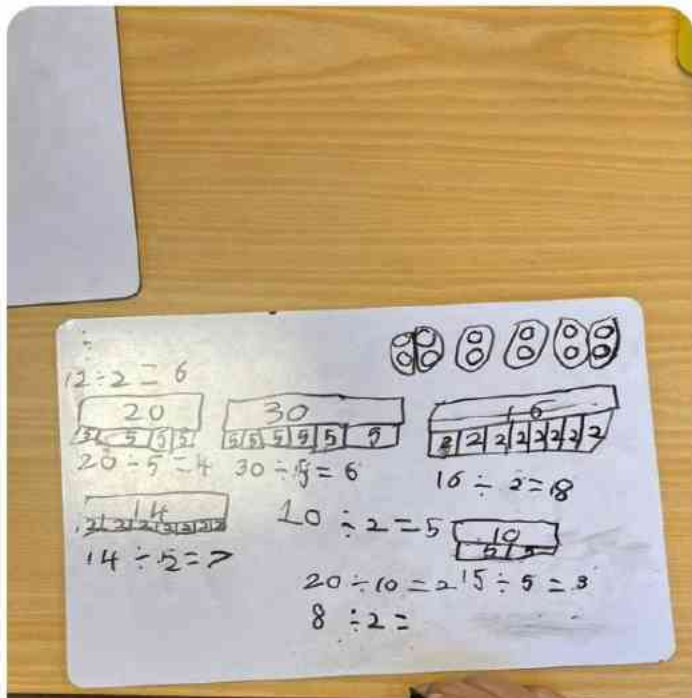
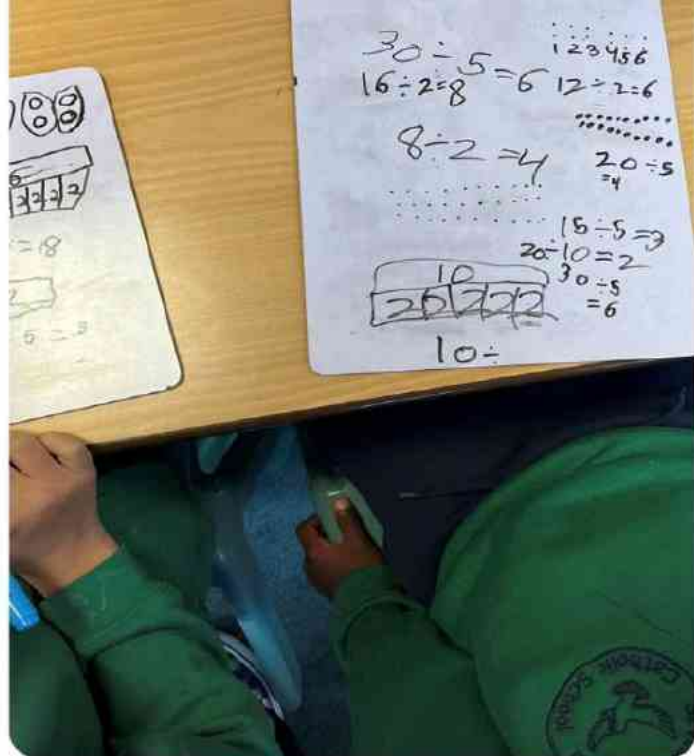


In maths, they've been investigating number composition up to 8 and revisiting the meaning of 'equal.'



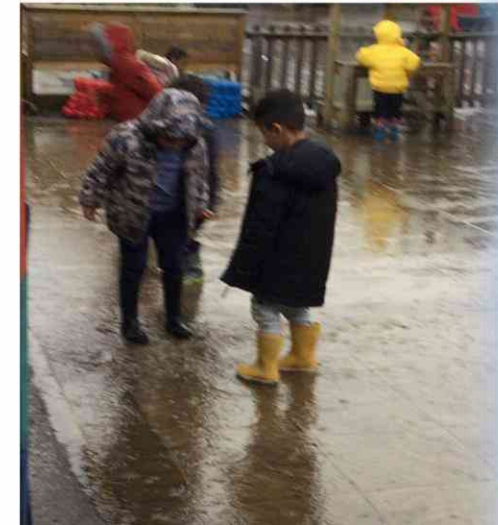
During science week year 3 enjoyed making a wormery. We will observe the worms over the next few weeks to observe any changes. We had great fun looking for worms and monitored their movements closely before they moved into their new home. We will keep you updated





Year 2 have been very busy this week learning how to write division expressions in maths.

Nursery children explored hailstones, full of excitement and wonder. They were encouraged to look closely at the tiny frozen raindrops.





Can you hear the sound of
the water dripping?

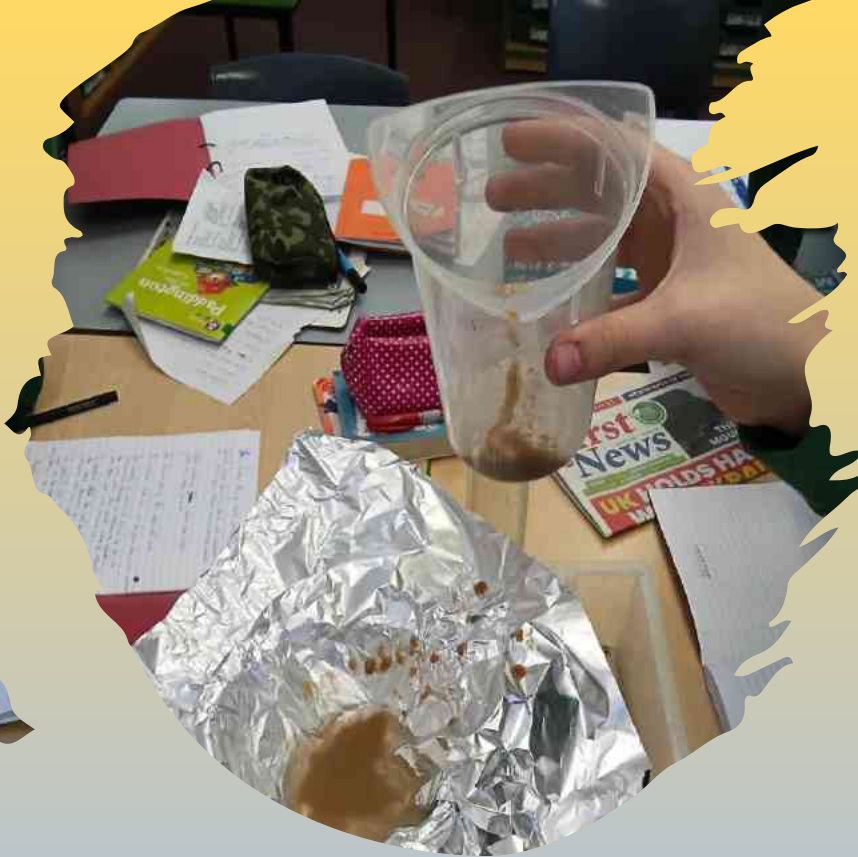
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Year 1 investigating their sense of smell in science.
They had great fun deciding what the different aromas were.





In Y5 Agnesi for Science Week, we discussed ocean plastics and conducted an experiment to find the best material to filter microplastics out of water. We concluded that fabric filtered well, but tin foil was not a good filter at all!



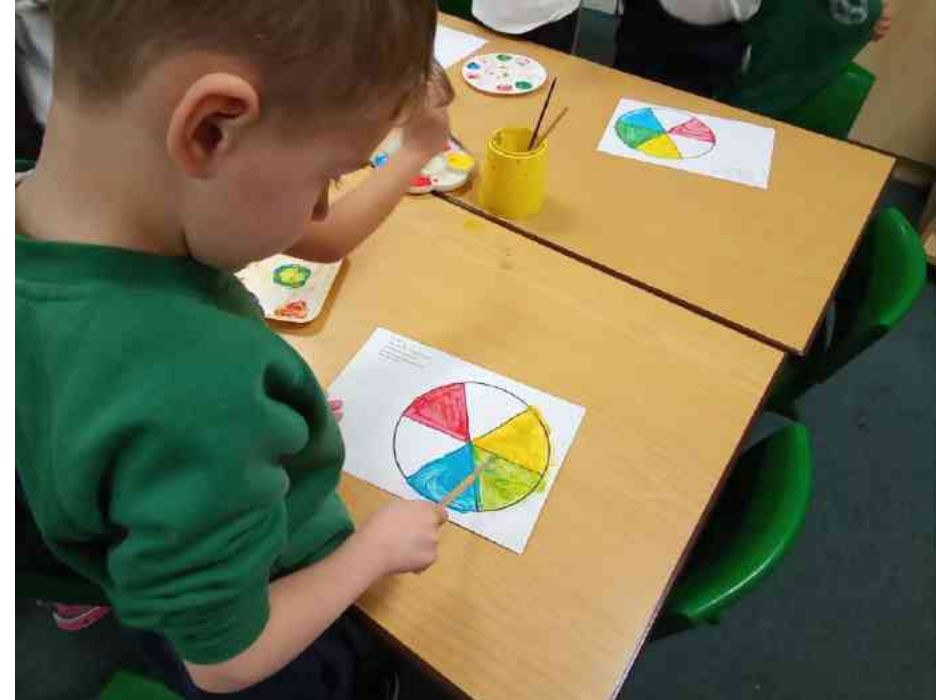
Year 1 trying to solve maze challenges during computing.

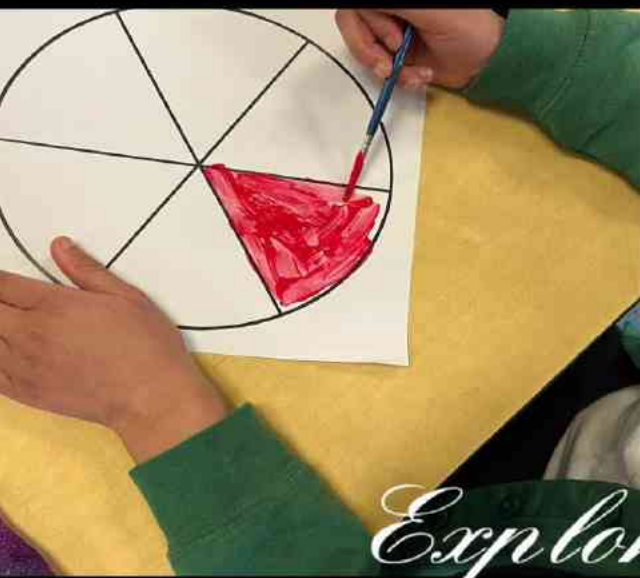
Their knowledge of directions has certainly "stuck" in their heads.

The children were excited by a special assembly given by teachers from JHN to celebrate Science Week with the theme of how animals can thrive and adapt in their environments.

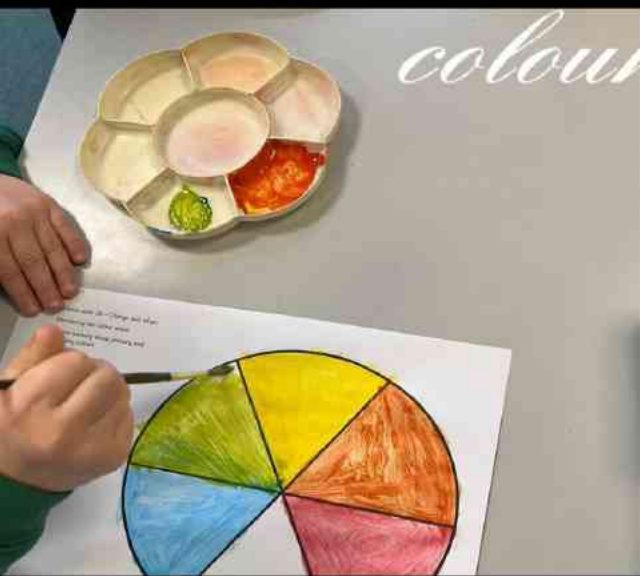


Year 1 have been learning about the colour wheel and how to mix colours.





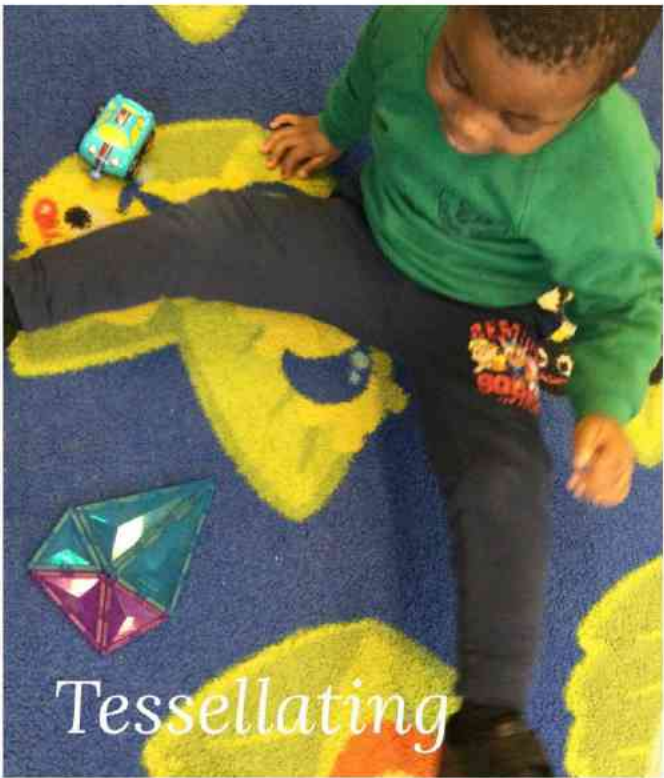
*Exploring the
colour wheel*



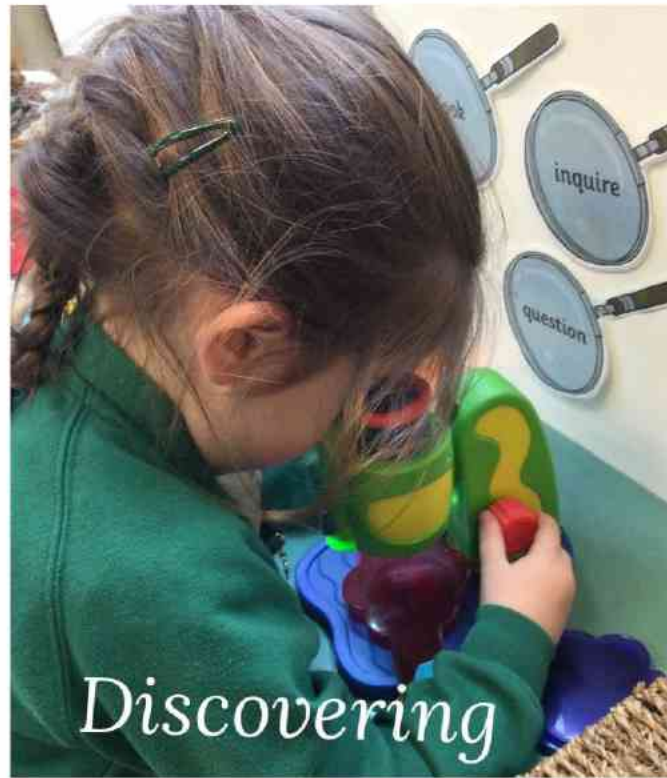
PIC•COLLAG

PIC•COLLAG

We enjoyed learning how we make secondary colours from primary colours and looked at how colours can change and how colours make our world.



Tessellating



Discovering

Watch Nursery class
<https://x.com/i/status/1900554660210979281>



Looking and Noticing



Vivaldi's Spring Concerto



Creating



Building and balancing

PIC•COLLAGE



Discovering



Exploring Water Power

Reception classes have had a lovely time celebrating Science Week!



**Lots of fun
learning and a
visit from JHN
teachers for an
exciting
assembly.**



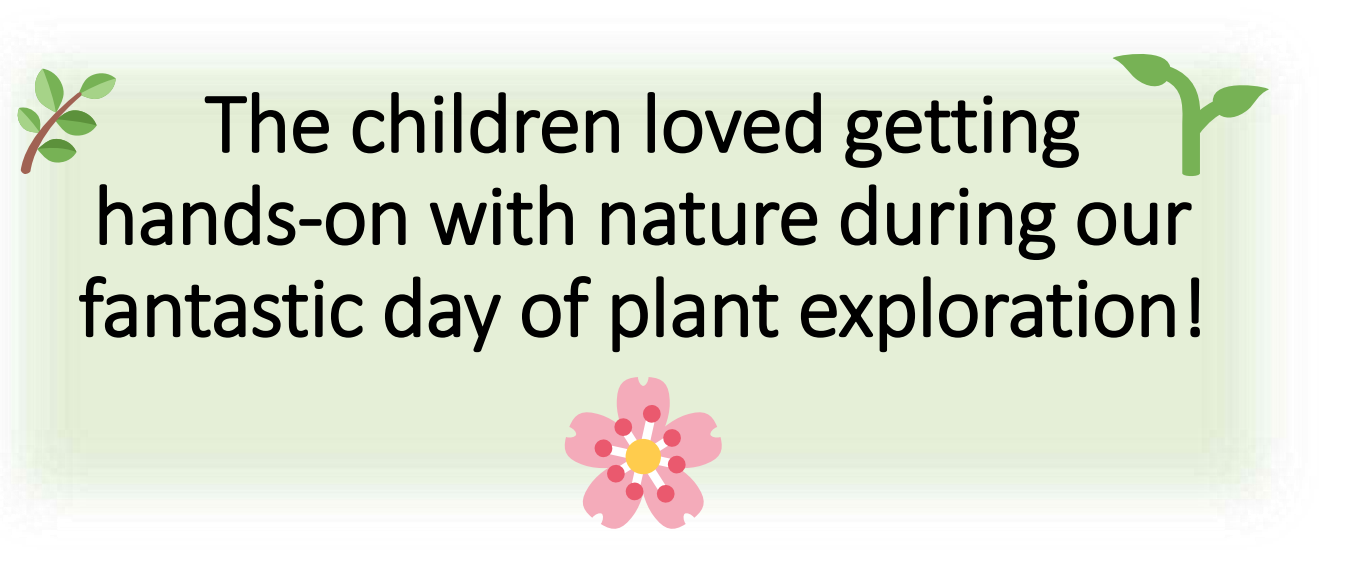


Year 1
enjoying
their weekly
session in the
library.



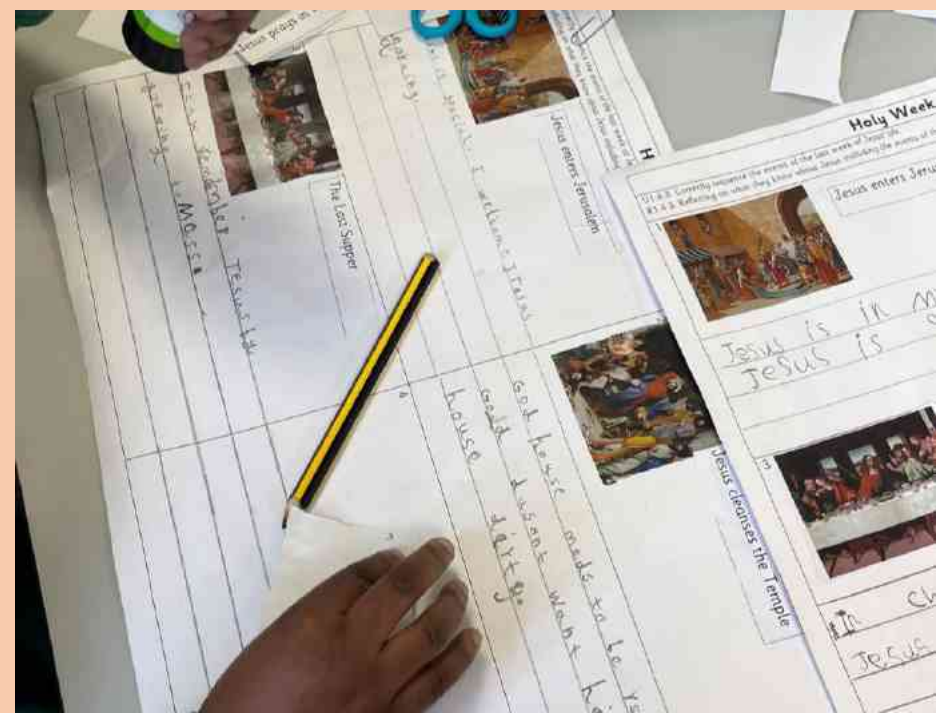
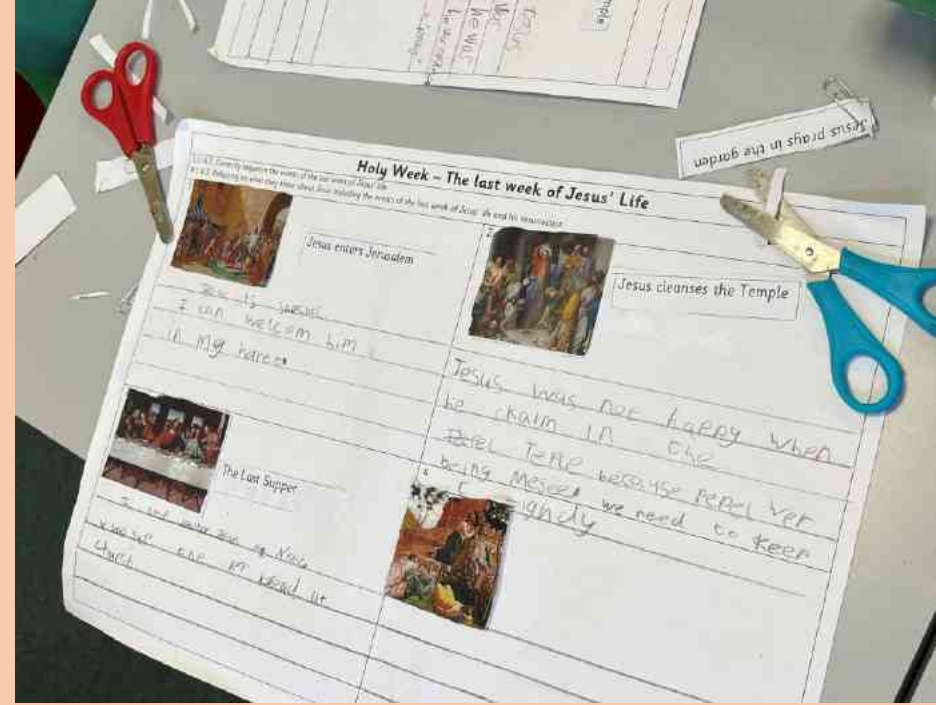
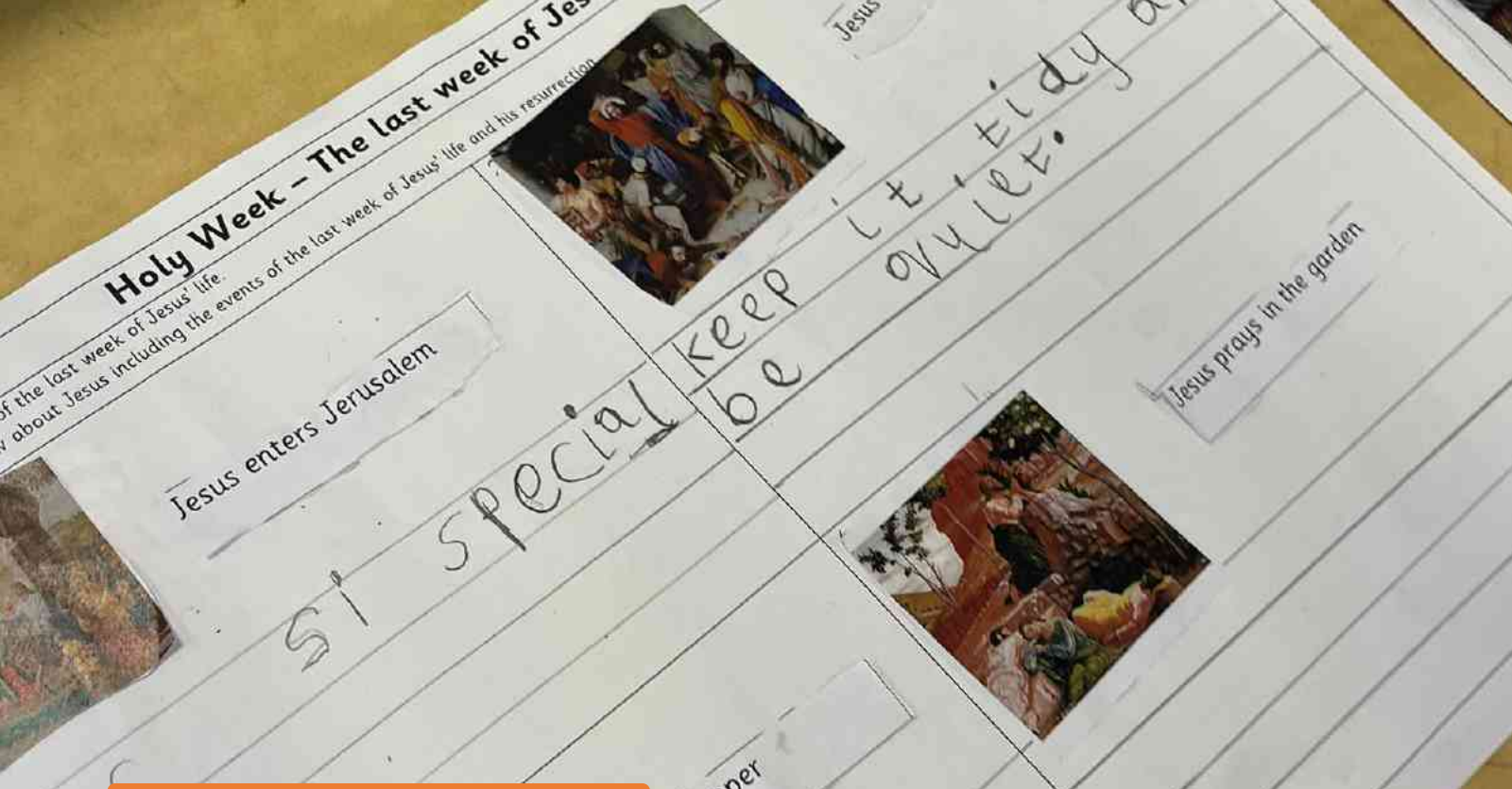
The Reception children had a fantastic time exploring plants!





They created beautiful observational drawings, planted cress heads, went on a lovely spring walk, and read about how plants grow. A wonderful way to end Science Week.



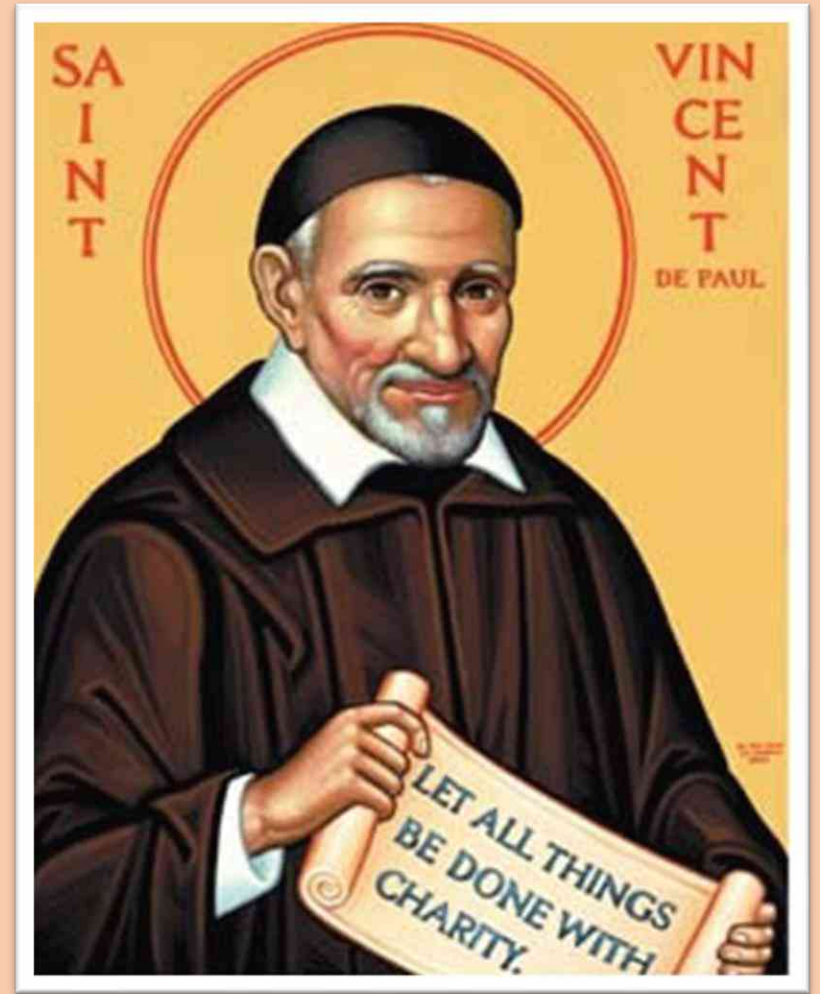
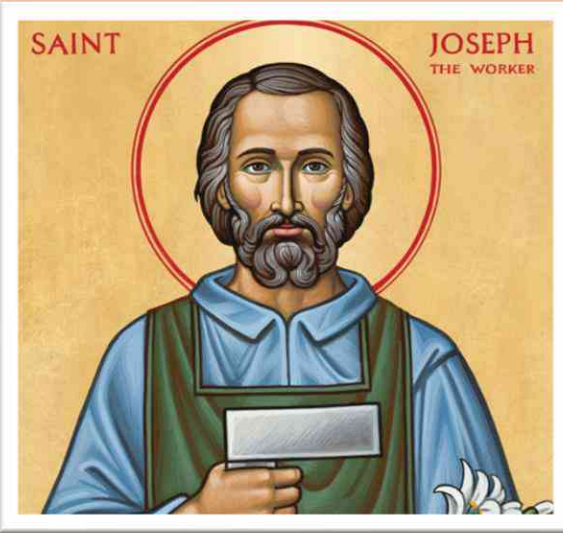


Year One has been learning about Jesus' last week and what these stories tell us today.

Great work children. Next week we continue.



Year 5 finished the week off with an amazing assembly about saints - we are so proud of them!





Jesus took with him Peter and John and James and went up the mountain to pray. As he prayed, the appearance of his face was changed and his clothing became brilliant as lightning. Suddenly there were two men there talking to him; they were Moses and Elijah appearing in glory, and they were speaking of his passing over (his death, his resurrection and his ascension) which he was to accomplish in Jerusalem. Peter and his companions were heavy with sleep, but they kept awake and saw Jesus' glory and the two men standing with him. As Moses and Elijah were leaving, Peter said to Jesus, "Master, it is wonderful for us to be here; so let us make three tents, one for you, one for Moses and one for Elijah." As he spoke, a cloud overshadowed them; and the disciples were afraid. Then a voice came from the cloud saying, "This is my Son, the Chosen One. Listen to him".

Adapted from Luke 9:28-36
The 2nd Sunday of Lent, Year C

Please read
and reflect
together upon
this week's
gospel.
The theme is

ENCOURAGEMENT

If God can work through me,
he can work through anyone."

St Francis of Assisi

Dear Lord Jesus, thank you for **encouraging** us. Please help us to be more like you – to be an **encouragement** to those around us. Amen.

