

Welcome to our celebration assembly!

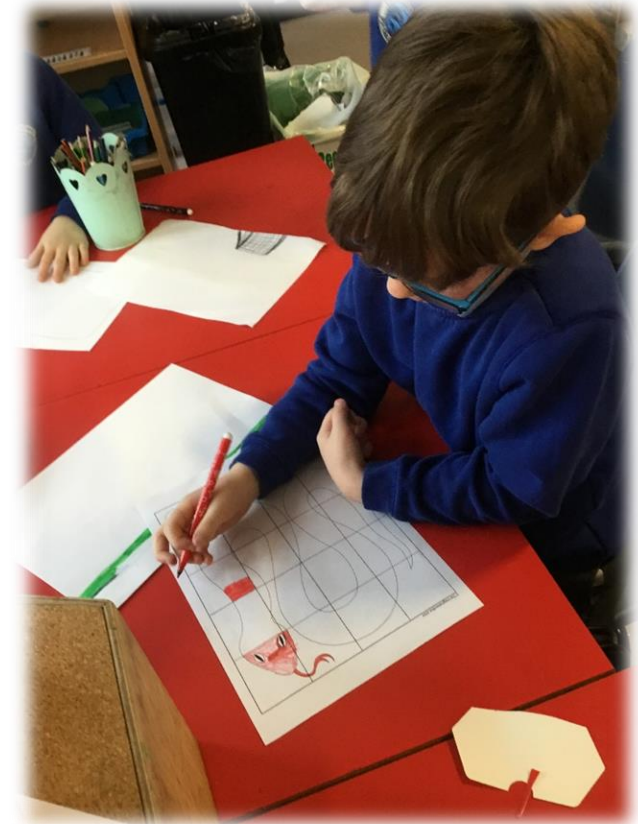
JANUARY 31ST 2025



Happy Lunar New Year!
This year is the Year
of the Snake!
Look at our
wonderful creations!



Sunflowers



The Poppies have loved doing 'snake art' during planning time, as it is the year of the snake in the Lunar New Year!

Poppies



We have been busy developing our funky fingers! We made animals that represent the Lunar New Year - snakes and dragons!

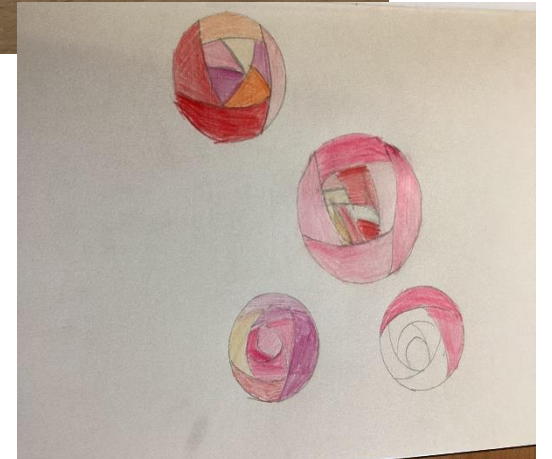


Bluebells



We continued our learning about the artist Renee Mackintosh and enjoyed creating our own Mackintosh Rose and also the Mackintosh Heart.

He used simple shapes and often colours of a similar tone.



Blossoms

This week in the Blossoms class, we have been investigating different types of rocks.

We had lots of fun in our experiment checking whether they are permeable or not!



In science, we
identified
different types of
rocks:
sedimentary
rocks, igneous
rocks and
metamorphic
rocks.

Oaks



In PE, we have been working hard on our flexibility.



Willows



This week, we have been learning about teeth!

We have created our own teeth made up of our incisors, canines and molar.



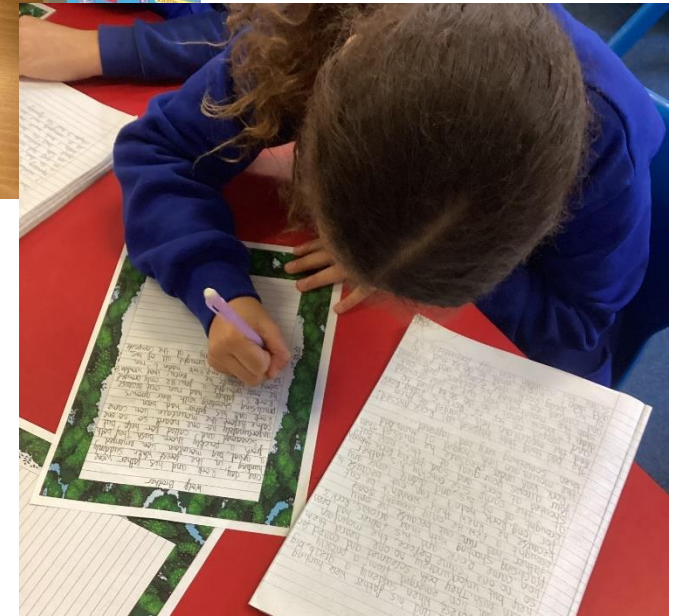
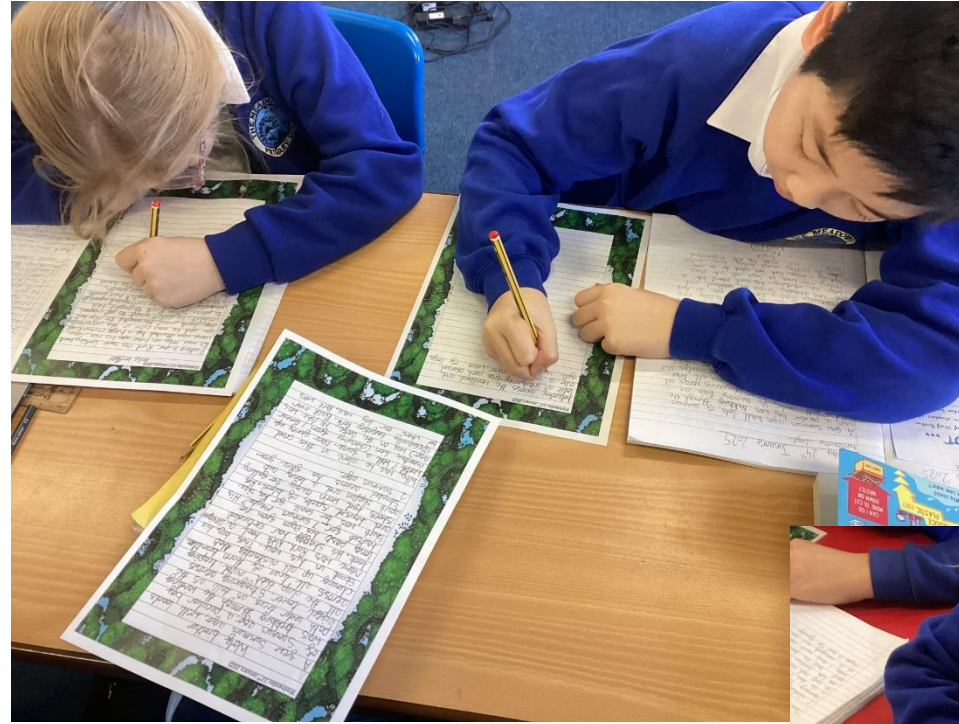
Hedgehogs

This week, we have really enjoyed using water colours to recreate Hokusai's Great Wave as a background to our fact file about the artist.



Bunnies

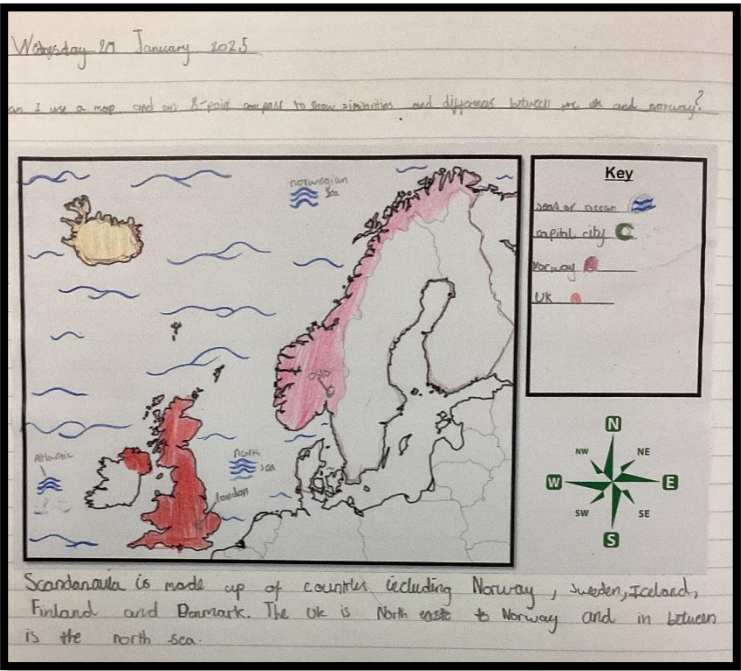
We have used our fantastic writing skills to plan, edit and write up some amazing stories!



In our geography, the Goats have been making comparisons between the UK and Norway.

Researching statistics to analyse data and using map work skills to show relationships between key areas.

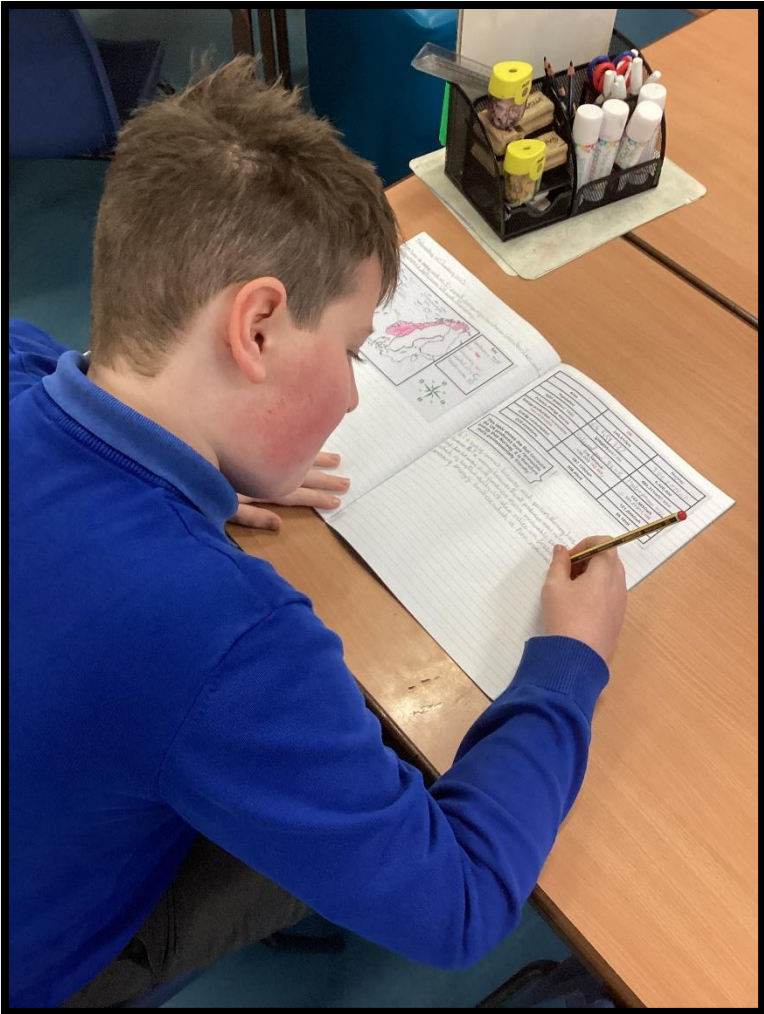
Goats



	UK	Norway
Area	243,610km	385,207km ²
Population	69,551,332	5,520,000
GDP total/per 1000	3380855m/47.7m	485,311m/87.95m
Primary energy source	Natural gas 39.4%	Hydro-power 42%
Energy production renewable/non-renewable	318,595Gwh 138,000/182,595	143,385Gwh 131,213/11,169
Energy consumption	287,128Gwh	121,899Gwh
CO2 emissions	308.65mt	36.18mt

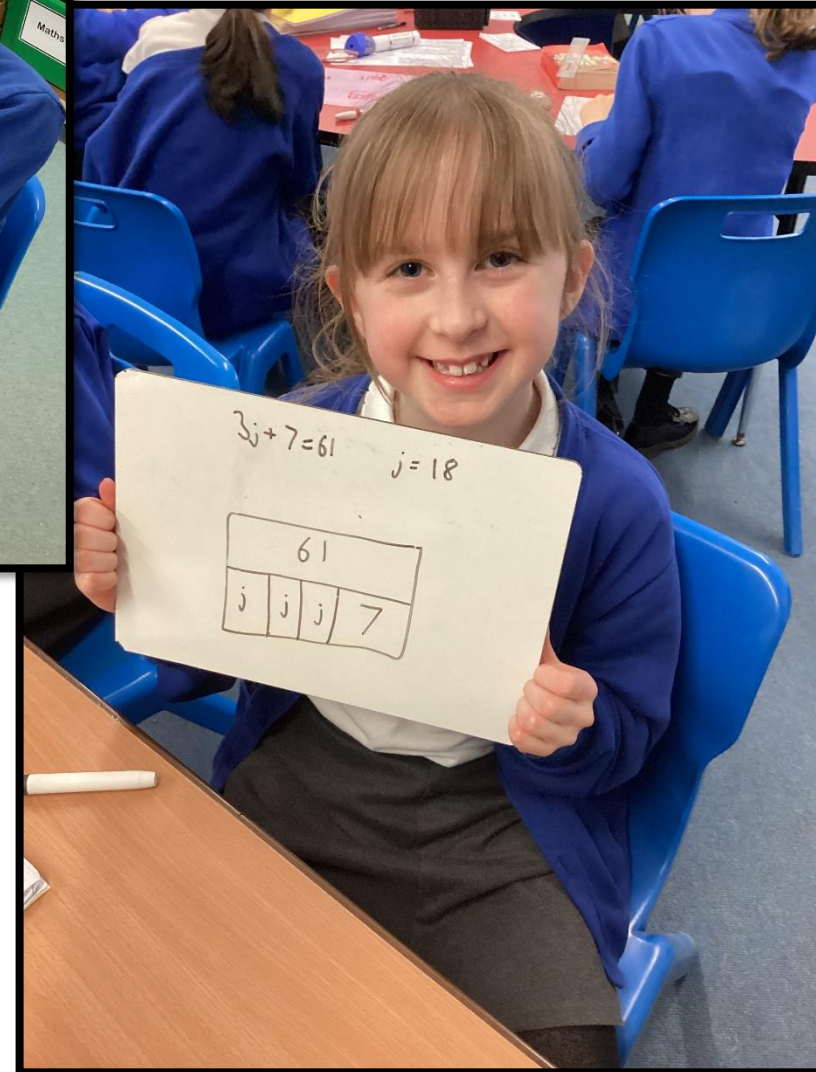
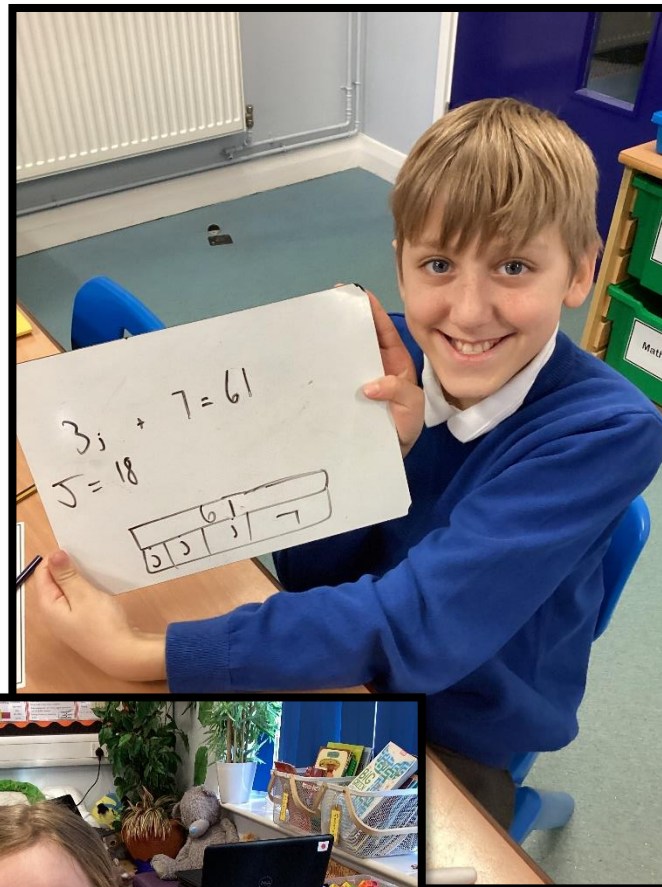
'This table shows me that because the UK produces more renewable energy than Norway, it is therefore more environmentally friendly.'

Mr T is sort of correct because each person, Norway has higher CO₂ emissions. However Mr T is wrong because the UK produces more non-renewable sources and does not sustain it and produces more renewable sources than they give which is sustainability. UK also relies on fossil fuels on their primary energy sources which is non renewable.



Chipmunks

Showing algebraic equations in bar models has been tricky this week, but we've mastered it now!



Well done,
everyone!

Together, we
make a great
team!

