

14th March 2025

A message from our school leaders:

This week, our children delved further into science, as we explored and Celebrate British Science Week. British Science Week is entering its third decade in 2025, and the theme to mark the start of this new era is, 'Change and Adapt'! Changing and adapting plays a big part in science, and our pupils this year have looked at how plants and animals change and adapt to their surroundings, in order to survive. They have also explored how technology has changed exponentially and adapted to our new, busier lives. Well done to all our super scientists!

Our EY/KS1 Family Brunch will take place on Monday 24th March. This will be a lovely session in which our younger children can enjoy brunch with someone from their family. Tickets will be available from our school office from the beginning of next week, at a cost of £5. The ticket will include brunch for one adult and their child/children in KS1. We hope to see you there.

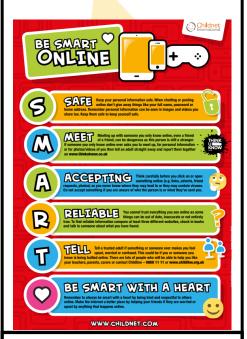
Reminders and Messages

- Please remember to bring water bottles into school every day.
- A reminder that we are a 'NUT FREE' school.
- POLITE REMINDER: We are unable to read or answer messages which are sent through Class Dojo. If you need to contact teachers, please telephone or make an appointment at the office.

Friends of Middleton School (FOMS)

Useful Online Safety Links

- NSPCC
- UK Safer Internet Centre
- Childline



ATTENDANCE MATTERS!

~THIS WEEKS ATTENDANCE~

Reception	94.4%
Year 1+2	93.1%
Year 3+4	96.8%
Year 5+6	95.2%



What have we been up to?



EYFS – Miss Anderson and Mrs Dobson

NURSERY

We have had a lovely week in nursery, reading the book, 'We are Family'. After reading this book the children all talked about their own families and who lived in their house, as well as looking at different types of families. We also talked about the different pets we each have at home, which led to the children looking after the (toy) animals we have in the home corner – which was transformed into a vets role-play area. The children have also been using their sense of touch to feel different objects in a feely bag – they used words like soft, hard, lumpy, smooth, rough and squidgy!

RECEPTION

This week, we have continued our learning journey of butterflies. We have focused on the Monarch Butterfly and learnt about their journey from America to the UK. The children have enjoyed looking at their journey on a globe and flat map. We have also been checking our class caterpillars every day and noticed how they have changed!

In maths, the children have been identifying bigger and smaller numbers to 10. The children have also ordered 3 amounts, from smallest to largest.

Our story of the week has been a non-fiction book, 'Grow Your Own Butterfly Farm'. The book has taught us all about the lifecycle of a butterfly in further detail. The children have finished sentences about butterflies and recalled lots of interesting facts about the insect.

Super work this week Reception!











What have we been up to?

Y1/2 – Mrs Garnett, Mrs Aislabie and Miss Spenceley

During our English lessons, we have focused on character descriptions. We used expanded noun phrases to create a character profile of Supertato. The children were encouraged to include conjunctions, to give reasons why they thought the character had certain personality traits.

In maths, Year 1 have been counting numbers up to 40; they have used their knowledge of counting in tens and ones to help them. Year 2 have been solving word problems, including addition and subtraction. They broke these problems down, to ensure they knew which calculations to apply to solve them.

As part of our history topic - Magnificent Monarchs, we looked in detail at the life of Queen Elizabeth I. We found out all about her life and what it was like during this era. The children were presented with a range of images from Elizabethan times and from the present time, to compare how things have changed.

This week, we have also celebrated British Science Week by learning about animal adaptations. We did this through a range of yoga poses, while an explanation of adaptions for each animal was given. Then, we completed a matching activity, where we had to read some facts and find which animals they applied to.

During art this week, the children practised a range of shadowing techniques, before applying these skills to create their own stick figures.







What have we been up to?

Y3/4 – Mr Frazer and Mrs Niven

Another exciting week for Year 3 and 4. We have been celebrating British Science Week by looking at our own successes. We discussed what we are good at and what skills we have, then applied these to the Universal Framework that contains the eight essential skills to succeed. Once we decided what skills we have, we created some jobs that would suit someone like us. Specifically, we looked at 'Green' jobs that will help to save the environment or help reduce the amount of waste we produce as a society.

In maths, Year 3 have finished looking at money (although we will continue practicing finding change) and they are now studying time. Reading a clock is an essential skill that we can weave the learning into our daily lives. It would be great to know that they are practicing this at home. Year 4 have continued with their understanding of decimal tenths and hundredths.

In geography, we have continued to study the local area and thought about why we might settle in any given location. We will be completing some questionnaires soon too, so be ready to answer some grilling questions about Middleton!

Have a lovely weekend!





What have we been up to?

Y5/6 – Miss Dobinson and Mrs Emery

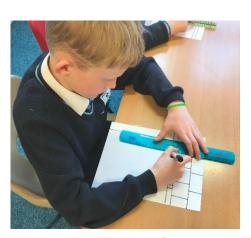
This week in Year 5&6, we have been continuing to write our five-part narrative from the perspective of another character, based on the short film unit: The Girl and The Fox. To support our writing, we have focussed upon using emotive language, by creating our own thesaurus based on emotions. By the end of the week, it was fantastic to read so many descriptive stories which enabled myself to really imagine the setting and characters' emotions.

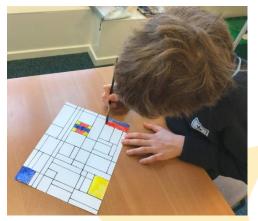
In geography, we focussed on the Polar Regions, understanding why these areas have different daylight hours to ourselves; we found out that the polar regions live in darkness for 6 months of the year and daylight for 6 months of the year, as a result of the Earth being tilted slightly on its axis.

The class had a fantastic afternoon of art earlier in the week, where they studied and created their own versions of Piet Mondrian's work; focussing upon geometric shapes and the colours that is used within the artwork. It was great to finally get the paint palettes and brushes back out again!

This week, we have celebrated British Science Week, and the theme this year is 'Change and Adapt'. As a class, we have discussed why the theme has been chosen and decided that the most likely reason is because of how society and the Earth is constantly changing – also linking to global warming and climate change. We talked about scientific changes and adaptations before creating our own piece of writing to display the facts and information that we had learnt.









Upcoming Events:

NEWSLETTER

	Event
MARCH	
<mark>Wed 19th M</mark> arch	Scholastic Book Fair in school (until Monday 24 th March)
Fri 21 st March	Comic Relief Day
<mark>Mon 24th M</mark> arch	EYFS + KS1 Mother's Day Family Brunch
<mark>Fri 28th Mar</mark> ch	Tennis/Racquets Festival – Yrs 3+4
APRIL	
Mon 7 th - Thurs 10 th March	Parent's Evenings
Tues 8 th April	KS2 Easter Crafts
Thurs 10 th April	NELT Athletics Festival, Gateshead Sports Stadium
Fri 11 th April	FOMS Easter Egg Hunt
Fri 11 th April	School Breaks Up for Easter Holidays
Mon 28 th April	School Re-Opens for Summer Term
MAY	
Thurs 8 th May	VE Day 80 th Anniversary Celebration
Fri 23 rd May	Phototronics – Year 6 Leavers and Class Photos
Mon 26 th – Fr <mark>i 30th M</mark> ay	School Closed for Half Term
JUNE	
Mon 2 nd Jun <mark>e</mark>	School Re-Opens to pupils
Wed 11 th –Fri 13 th June	Residential Trip to Robinwood
Mon 16 th June	Bikeability, Level 1 – Years 3+4
Tues 17 th – Fri 20 th June	Bikeability, Level 1 + 2 – Years 5+6
JULY	
Tues 1 st July	NELT Summer Concert at The Glasshouse, Gateshead
Wed 16 th July	FOMS All the Fun of the Fair
Fri 18 th July	School closes for the Summer Holiday

