

17th May 2024

A message from Mrs Harris and Mrs Willington...

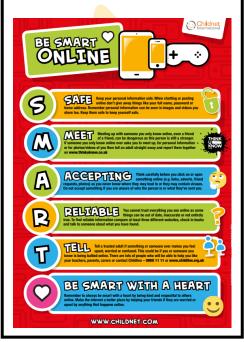
It has been a very busy week for our oldest pupils in Middleton as they undertook their KS2 SATs tests. Our pupils have worked their socks of this year, taking part in additional booster sessions, both at lunchtime and after school. We cannot put into words how proud we are of all of Year 6 children, who sat the test with confidence, maturity and diligence. The pupils gave the tests their all - we really couldn't ask for anymore. Well done Year 6 - thank you for being the very best role models for our younger children. A huge thank you to Miss Dobinson and Mrs Emery for preparing the pupils so well for the tests and ensuring the week ran calmly and smoothly.

Useful Online Safety Links

• <u>NSPCC</u>

UK Safer Internet Centre

Childline



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.

A Message from The Friends (FOMS)

ATTENDANCE MATTERS!

~THIS WEEKS ATTENDANCE~

Reception	90.5%
Year 1+2	96.7%
Year 3+4	95.8%
Year 5+6	96.8%



What have we been up to?









EYFS – Mrs Willington, Miss Niven, Mrs Dobson and Miss Spenceley

Nursery's text this week has been, 'Super Worm'. They have shown their creative side by making their own super worm and giving it a superpower, which they chose.

Nursery have continued to watch their seeds grow; their faces have beamed coming into nursery each day, seeing the stalks shoot through the soil and have compared the height of their seed to each others! We can't wait to plant these seedlings outside in our own patch.

Reception have been continuing their topic, focusing on animals you may find on safari. This week, Reception have been looking at animals from the ape family, such as gorillas and chimpanzees! They have done some research on Jane Goodall and found out that she moved to Africa to do her own research on chimpanzees; to our surprise chimpanzees are much like humans and we discovered that they use 'tools' such as leaves for spoons, to eat insects, and sticks to 'fish' for insects in the ground. Reception have also done some fantastic maths work this week,

focusing on subitizing numbers 1-10 and learning vocabulary such as subtract when taking away. We finished the week with a tens frame game, where reception needed to take turns rolling the dice...... the first one to zero won!



What have we been up to?

Y1/2 – Mrs. Garnett and Mrs. Aislabie

This week, we have noticed that the sunflowers that we planted are beginning to grow! The children have been really excited and are hoping that their own seedling grows to be the tallest sunflower! This had linked really well with our English topic, 'instructions', so we decided to write our own instructions that someone else could follow, for them to plant a sunflower seed too.

In maths, Year 1 have been learning about multiplying. We have been looking at how many groups we have and how many items are in the group. We have also looked at doubling, by understanding that to double we multiply by 2. Year 2 have been learning about fractions, in particular fractions of shapes. We have identified how much of a shape had been shaded – $\frac{1}{2}$, $\frac{1}{4}$ or $\frac{1}{3}$. The children were brilliant at this!

During our history topic, we looked at artefacts from a Victorian classroom and discussed what the items were used for and compared them to what we use in the classroom today.

The children have enjoyed our computing topic this term – making an e-book. We have developed lots of skills when creating our own, including how to add animation, sound and text.

Towards the end of the week, in science, we identified and named a range of common flowers. To help us remember the name of the flower and what they looked like, we played a game of snap! Our competitive side really showed during this activity!







What have we been up to?

Y3/4 – Miss Humpherson and Mrs Skilbeck

This week, in Year 3 and 4, the children have been practicing their reading in French and have been learning to read and identify the fruits and vegetables they have learnt, whilst also embedding their learning of colours and numbers. They really enjoyed reading the 'Hungry Giant' story this week and joining in with their fruit or vegetable.

At the start of the week, the children explored shadows in our science topic, 'Light' and used torches to make shadows with the different objects that were transparent, translucent and opaque, to find which object made the best shadows.

In English lessons, the children have started to write their own missing chapters out of, 'Charlie and the Chocolate Factory', where the characters enter a new room and one of them gets into a sticky situation.

Towards the end of the week, in our music lesson, the children listened to different songs of disco music and compared them, noticing that two of the songs sang about dancing and feeling good. The children then learnt to play the notes and rhythm on the glockenspiels.







What have we been up to?

Y5/6 – Miss Dobinson and Mrs Emery

This week Year 6 have completed their SATs! We are incredibly proud of all of their hard-work and determination that they have shown over the last year. As a reward for their dedication, Year 6 are going to ROF 59 next week (Thursday 23rd May).

Please ensure you sign the waiver form on ROF 59's website: <u>Waivers (roller.app)</u> - if this link does not work, please go to <u>https://www.rof59.co.uk</u> and scroll down to the 'waiver' button.

After completion of their SATs, Year 6 created some Japanese style art (Hirameki), where they used a few stroked of watercolour paint and a dash of imagination to create a new picture.

This week, the whole class have thought about their dreams, as we prepare to write a poem for the Young Writers Competition. We developed knowledge of figurative writing styles, applying similes, metaphors and personification to our poem.

Year 5 have investigated thermal materials in science, applying their knowledge of properties of materials to make predictions. They have also learnt a new skill of reading a thermometer to accurately measure temperature.

In geography, children explored different climates, biomes and regions and the effect this has on its topography.









Upcoming Events:

NEWSLETTER

Date	Event	
MAY	National 'Share a Story' Month	
	Local History Month	
Tuesday 21 st May	Phototronics — Class Group Photos and Yr6 Friendship Groups	
Thursday 23 rd May	Yr 6 SA <mark>T's Re</mark> ward Outing to Rof 59	
Thursday 23 rd May	School closes for Half Term Holiday	
Friday 24 th May	PD Day – School closed to pupils	
Monday 3 rd June	School reopens for Summer Term 2	
Monday 3 rd June	Rounders Festival, Yrs 5+6	
Tuesday 4 th June	Yrs 5+6 Trip to Beamish	
Thursday 6 th June	KS2 Netball League (plus 13 th + 20 th June)	
Friday 7 th June	KS2 Athletics Competition	
Monday 10 th June	EYFS Trip to Wharton Park	
W/C 17 th June	Healthy Week	
Monday 17 th June	EYFS Father's Day 'Stay & Play', 2:00 – 2:4 <mark>5pm</mark>	
Tuesday 18 th June	Years 1 and 2 Class Trip to Beamish	
Wednesday 19 th June	Sport's Day	
Friday 21 st June	Yr 3 Trip to Binchester Fort	
Friday 21 st June	KS2 Football Competition	
W/C 2 <mark>4th June</mark>	Careers Week	
Tuesday <mark>25th J</mark> une	Yr 4 Trip to Centre for Life	
Monday <mark>1</mark> st -Fri 5 th July	Residential to Lockerbie Manor	
Tuesday 9 th July	Year 6 Show, 3:30 – 4:30pm	
Wednesday 10 th July	NELT Summer Concert at The Glasshouse	
Thursday 11 th + Fri 12 th July	Year 6 Transitions to Teesdale School	
Wednesday 17 th July	Leaver's Assembly, 9:15 – 1 <mark>0:15a</mark> m	