WARREN Primary School

NEWSLETTER 31 MARCH 2023



Dear parents/carers,

I am very pleased to be able to inform you that Mrs Charlie Evans and Ms Vashti Green have been appointed as Co-Heads of School for Warren Primary School, for the duration of the summer term, with effect from the 1st April 2023.

I am sure you are familiar with Mrs Evans and Ms Green as they have both taught, and been dedicated members of the senior leadership team, at Warren Primary School for a number of years, including being Deputy Head Teachers.

The CEO of the Osborne Academy Trust and the Warren Primary School Local Governing Body have agreed that whilst the present contracted Head Teacher is on secondment to another Trust school, Mrs Evans and Ms Green will now lead the school on its continuing journey.

They will continue to work in collaboration with Mr Hook who will support them in the transition to their new roles whilst ensuring continuity for the students and staff at our school. My fellow Governors and I have every confidence that under their leadership the whole school community will continue to work with dedication and commitment to provide the very best education and opportunities for our children.

I am sure that you would like to join us in offering sincere and heartfelt congratulations to Mrs Evans and Ms Green for their new position.

Helen Anderson Chair, Warren Primary School Local Governing Body



PTFA

Thank you to everyone including PTFA committee members, volunteers, and staff who gave a huge amount of time and effort to help, plan and run the PTA discos for the Year 1 - 6 children. Thank you also to Daniel Emery for giving up his time to DJ for the discos and to all the parents and carers who brought their children and supported this fundraising event for everyone in the school. We hope that everyone who came had a good time. The PTA volunteers were also busy on Monday this week giving up their time and organising the Egg Slide as a fun activity for the children to participate in.

We count ourselves lucky to have a team of dedicated parents/carers and friends to take the lead in running these events in order to raise additional funds for our children and school. Thank you!

REMINDER

Children must not bring sweets, chewing gum or fizzy drinks to school please.

We have also noticed more children bringing in small toys, trading cards etc. from home. We would like to discourage this as things are easily lost or misplaced and this can be upsetting for the children and distract from learning time.

Many thanks

Warren took part in British Science Week from 10th to 19th March 2023. The theme this year was 'Connections', which we explored through various practical experiments and investigations.



BRITISH SCIENCE WEEK



In Nursery, children looked at the connections between healthy eating and good oral hygiene. We set up an experiment using hard boiled eggs to see what would happen to the hard shells when they were submerged in water, milk and a sugary drink. We could not believe what the egg in Cola looked like after just one day.

We all promised to brush our teeth regularly to stop this happening to our teeth.



Reception children took part in bread making; they observed how the dough rose and then made their own bread roll. The children then had a bread tasting session, tasting different breads from around the world. They tasted naan bread, Rye bread, ciabatta, bao buns, soda bread and the rolls they made. The most popular were the bao buns.

Reception children also looked at different 3D shapes, predicting if they would roll down pipe guttering. After testing the shapes, the children discovered if the shape had a round surface then it would roll and if it had a flat surface then it slides. We also discovered that the shapes travelled at different speeds depending on the angle of the pipe guttering.



In Year 1, we investigated animal scats (poo!) to find out if the animal was a carnivore, herbivore or omnivore. The children were excited to dissect the pretend scats, and found clues such as leaves, bone and fur fragments. We recorded our results and thought about which animal may have been responsible for each scat.





Year 2 completed two Science investigations. First, the children looked at the shape of an egg and investigated how much weight an egg could hold. The children were surprised how strong egg shells were as it went against their initial predictions. The second experiment conducted included students placing soap into a plate of water and pepper (germs) and investigating the movement of the 'germs'. This taught us a valuable lesson as to why we should wash our hands! It is safe to say the children enjoyed both experiments and the week as a whole.

Years 3 and 5 had an exciting day working collaboratively and took part in a fantastic range of experiments where they: tested the effect of exercise on their heart rate; built and tested catapults; investigated different soil samples around the school grounds and explored surface tension in liquids. It was wonderful to see the children working so well together, thinking scientifically and being hands-on with science! The Science Week theme of 'connections,' was certainly apt, as nearly all innovations in science, technology, engineering and maths are built on connections between people; two (or more) heads are better than one, after all!



In year 6, we created our own hypotheses about the human body to investigate. We investigated whether there are any connections between our head circumference and our height; whether if you were taller, you had a longer thumb length; whether your wrist size was related to height; and many more.





the statistics around farming across Britain and even took part in a live lesson with the NFU.

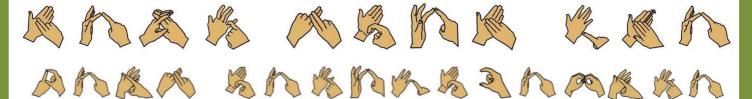


The resource base would like to thank Into Film Festival for offering free cinema tickets to a captioned screening of Matilda the Musical last week. Our children were on their best behaviour, as usual, and enjoyed this wonderful adaption of Roald Dahl's novel.

We would also like to thank all the teachers for engaging in the BSL week activities throughout the week.

Wishing you all a happy Easter holiday!





News From The Resource Base for Deaf Children

YEAR ONE Miss Studt and Mrs Gilbody

Year 1 had a great time on our trip to Colchester Zoo! The children loved travelling on the double decker bus and looking at all the animals. Our firm favourites were the elephants and giraffes. We couldn't believe how terrible the pygmy hippopotamuses smelt! We went on the train and saw the pack of wolves and the flamboyance of flamingos. All the staff were so proud of how well the children behaved. Such great Warren Wayers! Thank you again to all the parents who came along to help.

Miss Studt, Mrs Gilbody and Mrs Mahoney















Investigation question: Can you practise counting in 2s, 5s and 10s?



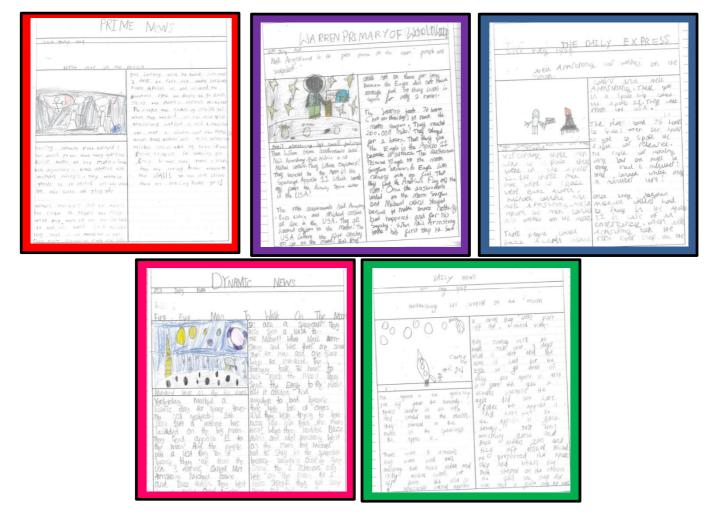
This term in Science we have been learning about famous explorers in Year 2. One particular explorer sparked a lot of interest with the children and that person was Neil Armstrong.

The children loved learning all about Neil Armstrong and his trip to the moon alongside Michael Collins and Buzz Aldrin on 20th July 1969. The children showed so much interest in the subject that we decided to write a newspaper report on it in English.

Year 2 children first identified the features of a newspaper report and recognised things like newspaper names, headlines, introductions, paragraphs and pictures with accompanying captions within the text type.

After this the children began planning their extract and created a draft copy to be looked over by an editor (their teacher) before writing up their final copy in best! The children surprised us with their amazing handwriting, beautiful presentation and the pride they took in their final pieces of work.

We hope they are as proud of their reports as we are of the children and their efforts!



Mrs Letham and Miss Reed Investigation question:

Science Question: What is the life-cycle of a plant? If you get stuck please refer to BBC Bitesize, Year 2, Science, Life-cycles.

YEAR THREE Mrs Smith and Miss Fraser

Our term's focus for Science has been 'Let there be light' and students have demonstrated their understanding of light and darkness through various investigations. They are truly becoming Scientists in their questioning, exploring and investigative skills when discovering how sunlight throughout the day changes the length of a shadow. They can now understand that darkness is the absence and not the opposite of light. They have discovered how their eyes can adjust to the darkness in an area as well as how light travels in a straight line.





Our term's focus for Science has been 'Let there be light' and students have demonstrated their understanding of light and darkness through various investigations. They are truly becoming Scientists in their questioning, exploring and investigative skills when discovering how sunlight throughout the day changes the length of a shadow. They can now understand that darkness is the absence and not the opposite of light. They have discovered how their eyes can adjust to the darkness in an area as well as how light travels in a straight line.

Investigation question:

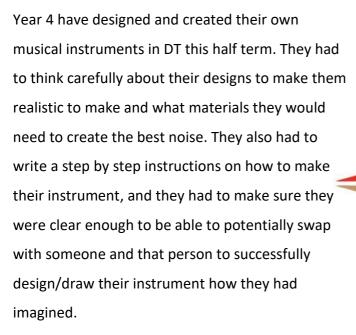
Can I explore the meaning of Easter and what it means to Christians?

YEAR FOUR Mr Kitchener and Miss Belcher













Investigation question: If you were to set sail to anywhere in the world from Tilbury, where would you go to and why?

YEAR FIVE Miss Lewis and Mrs Redmond

This week in year 5, we have been getting baking whilst designing bread based on WW2 rations. The children made a basic bread recipe and then designed their own roll with flavours of their own choice based on what might have been available in WW2. The children learnt how to knead, what the role of yeast is and the importance of cool hands for dough making. The shapes they created were very unique and they also enjoyed eating them and evaluating their design! Not only that, they filled the whole school with the warm scent of bread making everyone hungry!







Year 5 were also fortunate enough to have a visitor who came in to teach them Indian dancing and story-telling through movement. The children thoroughly enjoyed the experience and learnt Bollywood, Bhangra and Bharatanatyam dance moves.



Investigation question:

This week we used yeast to make bread; where does yeast come from? Why do people consider yeast to be 'alive'?



YEAR SIX Mrs Emmerman and Mrs Fogg

In Year 6, as part of our Geography lessons, we have been studying Antarctica and what the conditions are like. We imagined what the daily routine would be like if we were to live there. Here are some postcards that we wrote:

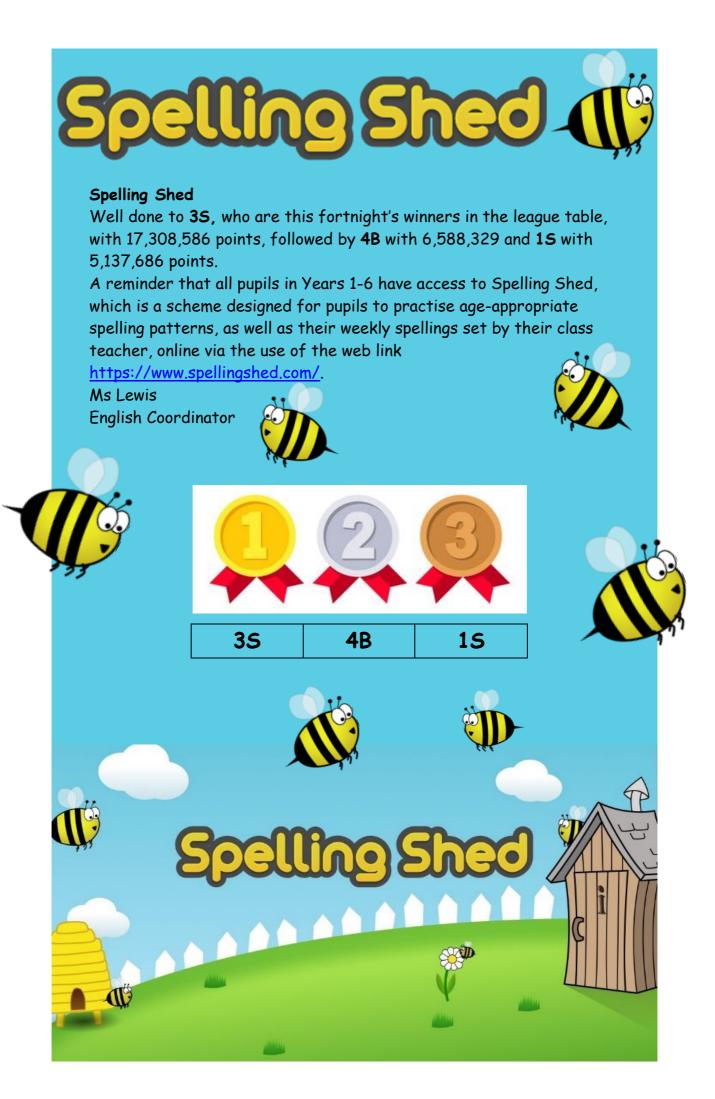
Dear Mumand dad, Lize in Anganchica has been tough but your I am glud that I did this as I want	Hellequys! It's been pretty rough without you all . In Antortico, it
the world to know more about penguins, Orta and seals. I have been rossarching about them. They are gassinaing!	is uncathomably cold. It's safartorn
The mound of the second	summer Fortunately lam in a large Friday 16 June 2023
to cook used to cook. It was my turn I is the	camp so we have chafe that
included processing so I did rice. This England, UK range of spices As a drink we had a onange drink.	cook for us! We eat dried .3]
Inside the research station, there are a	water we camped next to (11. 4.14 Mind. Mine-
Uide range of activities such as it gyme Sourney a volleghold court, darris, pool and even	the Rossice shelp. Brilliant view! I deducated to Hiesna thing
In our small bette or owned water our	Guess what I went parachuting manda and Ida.)
Sleeping bags are reade out of sheep skin. Theory and	in the sky softin
Dear daddy, It has been a gest stort to a spectacular adventure I'll till you what happened It is feedilies I bentoo penguins are scattored every-where, when they rule the bord I'll they rule the bord I'll community in here of post in the Halley station, which is London located on a stating here stell so I'm constantly on the novel certainly. I'm not body so I'm to the what time of mark of I seed the I'm Earth.	Dearest Louing family. Loday, I'm not feeling the uibe towards the winter, but Im really enjoying the Summer so far. Ne do really fun activites, such as filing a kite, playing darts dess and ect. Lost Winter, there has been nothing but chaos.
adjude work, use a	live been lacked in my tent, avoiding the brugh. dangerous weather. You
pressorer benud buts. It is beautight here! The scenes and animals are gob - smalling!	wont hear from me in 2 maths.
Sack 20!	Lots of lave, Lesedi



Don't forget to practise your Maths either using Mathletics or Methodmaths. All the papers are now unlocked, ready for you to practice.

Investigation question:

Find out who the Mayans were, where they lived and when they lived!





WARREN

PRIMARY

<u>End of Term Disco</u>

We just want to say THANK YOU to <u>everyone</u> who helped at last Fridays Disco, whether you volunteered your time, or just bought a ticket we couldn't do it without you!



<u>Volunteers needed</u>

We need a volunteer for tuck shop on a Friday after school. Are you free to help sell for 15/20 mins? Tuck shop can be set up and put away with 2/3 people however we do find it better to serve with 4. (The next tuck will be after the Easter break)

We will also need volunteers for the fayre, if you are able to volunteer some time to set up/tidy up or run a stall for us please email to let us know about your interest.

<u>Reception Classes</u>

Watch this space for information on class Tea towels.

<u>SOUTHEND WRISTBANDS</u>

We are selling Southend Wristbands this year. We are currently selling them through our PTFA Shop as well as at Tuck shop on a Friday. If you do purchase Wristbands through the shop online then please email us at ptfa.wps@osborne.coop to arrange a time for you to collect your order.



https://warren-ptfa-fundraising.sumupstore.com/

DATES FOR YOUR DIARY

TUESDAY 25TH APRIL, 7PM – Next PTFA Meeting, in school.

SATURDAY 20TH MAY – for our Fayre - If you want to take part in our Fayre by performing or having a stall then please contact us.

Many thanks for your time and we hope you have a good Easter Break. The PTFA



	Fhursday 30 th March 2023	Last Day of Term
1	riday 31st March 2023	Trust Conference Day - Non pupil Day
	Monday 17 th April 2023	First day of Term
1	Monday 1 st May 2023	BANK HOLIDAY
1	Monday 8th May 2023	BANK HOLIDAY (Coronation)
1	Friday 26 th May 2023	Last Day of Term
1	Monday 5 th June 2023	First day of Term
١	Wednesday 19 th July 2023	Last Day of Term
	۲hursday 20th July 2023	INSET DAY
1	Friday 21 st July 2023	INSET DAY
1	Nonday 4th September 2023	INSET DAY
	Fuesday 5 th September 2023	INSET DAY
	Wednesday 6 th September 2023	First day of Term
	Friday 20 th October 2023	Last Day of Term
1	Monday 6 th November 2023	First Day of Term
1	Wednesday 20 th December 2023	Last Day of Term
	Thursday 4 th January 2024	INSET DAY
	Friday 5th January 2024	Trust Conference Day - Non pupil Day
1	Monday 8 th January 2024	First Day of Term
1	Friday 16 th February 2024	Last Day of Term
	Vonday 20 th February 2024	First Day of Term