Loving one another. Learning for our future.

'Our school community is inspired by the parable of the Good Samaritan from the Bible (Luke 10:25-37), where we are encouraged to love one another with courage and compassion. Through friendship, kindness and thoughtfulness, we will nurture each other to learn and flourish as individuals.'

www.scwsm.rbkc.sch.uk

Living our Vision

29 April 2022

Bank Holiday- 2nd

May (no school for

May (no school)

Polling Day-5th

Half Term- 30th May -3rd June

Isbah YR "We drew the

sky with lots of stars in

the style of Van Gogh."

pupils)



Year 6's Blog

WELCOME TO YEAR 6'S AMAZING BLOG

In English, we are looking at classic poetry, such as The Highway Man and The Owl and the Pussy Cat. Classic poetry is more formal and uses older English. We then created our own classic poetry of different tittles. A great example would be Finn's (our class mate) poem called,

The Invisible Eye

Deep in the dark woods A cub is hiding away For if he delves deeper He will have his last lay Invisible eyes staring intently Glowing red watching intently Whoosh, The cub sees it early Breaks into a sprint energetically...

Next Tuesday, 3rd May, we will be having a

pay-£1-civies-day and bake sale day!

rather an unusual day for a dress-up and bake sale day! H our Muslim familie

If you are able to bake special items, we thank you in advance

Please bring your bake sale items to school on the morning of Tuesday 3rd May

Please remember that we are a nut-free school We are already looking forward to seeing our pupils dressed up on this day!

With thanks

Miss Putterill

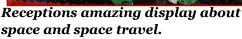
ne to be in school on this day to fundraise

hance for us to fundraise for our British Tea Party on Friday 27th May I be having in school 2pm-3pm), in honour of our Queen's <mark>Platinum</mark> Jubilee. thinking it may be a wonderful opportunity for parents to bake special twe can sell after school in our playground as part of the fundraising initiative.

In Math this week we talked about Ratio and we also learned how to calculate it. For example 1:3 would be 1 apples is 3 oranges and it can keep going on. We also used ratio to compare items. We then learned about vol-

space and space travel.





Width x Length x Depth. In Spanish we talked about a famous painter named Frida Kahlo, and how she had an accident which led her into painting. She also had several siblings as well. Frida Kahlo had developed her painting and concentrated in

ume. We did a test on it to see if we have understood how volume works. Volume is

self-portraits. This is because all she could only see herself and could not go outside to paint with a broken leg.

In RE we talk about the Apostles creed, and why it was so important 2000 years ago. A creed is a statement about beliefs. The Apostles creed was important to early Christianity as it was a statement of the Christian massage and belief. It also shows that Jesus is human because he felt pain during his crucifixion. It also includes Jesus' ascension into heaven. By Wail and Amir



Sondor YN "The hungry caterpillar ate an apple, a sausage, a watermelon and more. Yum yum!"



Good Samaritans

This week our Good Samaritan is Aima Y1, for helping a child with their dinner plate scraping at lunch time.

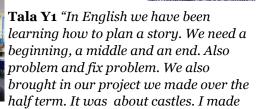


St Cuthbert with St Matthias CE School

"Let us strive for the impossible. The great achievements throughout history have been the conquest of what seemed the impossible." Charlie Chaplin

Mekheseb Y3 "In Maths we are learning about money and how to buy and sell stuff. We have shops and we calculate the price and receive the right change."

Bibi Hawa
"In Maths we have been
grouping objects. E.g. 4
pencils in five cups. That will
make 20 pencils."



mine with my mum using colouring pencils, scissors and cards."

Year 4's Blog

Welcome to another fantastic Year 4's blog!

In English we have been creating characters using Quintin Blake's drawing style. In addition we developed characters in writing style of David Walliams. We first drew the characters and gave them different personalities. We described their personalities with words like; kind, fast, strong and helpful. We then wrote punctuated dialogue. We used speech marks, comma and full stop as we continue to write our stories.

In Maths we learnt how to make a fraction or decimals to make one whole. E.g. 10 and tenths make one whole and in decimals 0.8+ 0.2 =1. We then continued to compare and order decimals. When comparing decimals, if the whole number is the same we rely on the number after the dot to decide which one is bigger. E.g. 3.25<3.40.

In Science we are learning about electricity and made posters about the dangers associated with electricity at home. We labelled all the dangers associated with electricity at home, such as electrical items in the bathroom or near any water.

In RE we continue to make own shrines and we bought a shoe box to make the model of the shrine and we bought a special item for our shrine like pictures and toys. We made lots of colourful patterns and we decorated lots of stuff.

We had brought in our project about Medicine in History and about all the flowers that are used in medicine. Did you know dandelions were used to treat warts? By Cole and Ammar

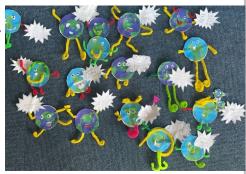
HEADTEACHER'S LETTER

Dear St Cuthbert children and parents,

I am hoping that some adorable Earthmen made their way into St Cuthbert homes last Friday following our Earth Day celebrations in school. And even more importantly, we all

hope that the message to be brilliant stewards for our planet came along too!

But just in case you don't yet have one of these charming creations keeping you ecofriendly on an everyday basis, I thought it would be helpful to







share some photos of the men before they headed off-site (with thanks to our Y2 and Y1 pupils). So many brightly -coloured Earthmen desperately doing their best to remind us to be excellent eco human-beings on planet Earth!



Now talking of excellence, we have been planning for our fabulous and athletic Olympic-styled sports afternoon today when Frederick Afrifa visits us! Thank you to those parents who have already sponsored their children. We have extra copies of the information letter that was sent out before Easter available if needed. And with sports thoughts in our minds, I would like us to send powerful GET WELL wishes to our Mr Reid who has been suffering with an Achilles tendon injury over past weeks. We are looking forward to having him back with us when his injury has healed. Until then, many SPEEDY RECOVERY wishes are coming his way ©!

And with our Earthmen dazzling us this week, we have little space for more than a good wish for a wonderful long-weekend. We look forward to seeing you back in school on Tuesday 3rd May, for our dress-up fundraising day - and a three day week! (We have an INSET day on Thursday 5th May -no school for pupils on that day)

With best wishes,

Miss Putterill and the St Cuthbert Teaching Team





More incredible tile art from Year 5 and 6.



Year 5's Blog

Welcome to Year 5's tremendous blog!

In English, we continued to read the book called Flood land,

it is about a girl named Zoe and she lived in Norwich, imagined to be surrounded in by the sea. Every year the water level rises which makes Norwich smaller every year so she decided to escape in a wrecked boat that she had found and rebuilt. Our focus is to write a speech as Dooby (an islander/ leader of Eels tribe) to persuade the other islanders that he should be leader of the entire Eels island.

In Maths, some of us learnt about two way tables. while the others did pie charts. A two way table is a way to organise data about two specific variables such as time and difference; a pie chart is a type of graph in which a circle is divided into sectors that each represent a proportion of the whole.

In Science, we learnt about foetuses in their mothers' womb; we also drew foetuses in time periods in their mothers' womb. Did you know that the human gestation period is 9 months which is around 40 weeks?

In RE, we looked at Sikh and Christian beliefs. We sorted them into three categories of teachings, faith, beliefs. We found that the majority of beliefs were followed by both faiths. After this, we used some of these beliefs and combined them with the school values to create a drama scene.

In DT, our focus was structures of musical instruments. We learnt about what the instruments were made out of and found out what the difference was between a harpsichord and piano. The difference was that a harpsichord plucked the strings and piano hammers it. We also answered questions about the structure of an instrument we chose.

Have a long and wonderful weekend! By Aiden and Mojtaba.



Oliver Y3 "In Science we explored light and darkness. We punches holes in a box and shone light by using a torch. In side the box we saw the objects and their shadows."

This Week's

Attendance

95.8%

95.7%

94.6%

93.8%

90.4%

89.6%

85.0%

83.2%

90.3%

Class

Y4

Y5

Y6

Y3

Y2

YR

Y1

Total







Marvellous music display of Opera houses and the theatre.









Ks1

Ks2

£30 per term

Some of the beautiful castles made by Year 1 children during the half term. Summer Term - After School Club Program

Nursery and

Reception 3:30-4:30 3:30-4:30 3:00-3:45 **Board Games/** Athletics/sports Coding Club Monday Colouring Club Mr Reid / Miss Head Club Mr Routledge 20 children Ms Maxey 20 children £30 per term 15 children £30 per term £30 per term Art Club/ Drama Club Tuesday Tapestry Ms 15 Children No Club Ichinkhorloo £30 per term 15 Children £30 per term Junk Modelling Sports/football Attendance Ms Burns Mr Reid / 20 children Mr Routledge No Club £30 per term 20 children Wednesday £30 per term Science club Miss Boatena 15 children £30 per term Construction Homework club Homework club Thursday Club Miss Smith/ Mrs Miss Smith/ Mrs Trewick Trewick Maxey 15 children 15 children 15 children £30 per term £30 per term £30 per term Keyboard Club Friday No Club No Club Ms Nicholls 10 children



ST CUTHBERT WITH ST MATTHIAS **CHURCH OF ENGLAND** PRIMARY SCHOOL

Originally founded as a choir school for St Matthias Church, our school has a rich heritage of education within the context of a Christian framework.

Our school can look back at over a century providing excellent education for the children of our community. We have the highest expectations of each one of our children and we work to ensure that every child leaves our school having gained all the important skills and knowledge that will help them become successful in their future life.

St Cuthbert with St Matthias CE **School**

Earl's Court London SW59UE

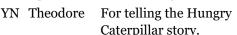
Phone: 020 7373 8225 E-mail:

WEBSITE:

www.scwsm.rbkc.sch.uk



Congratulations to you all!



For taking care and precision YR My in her starry starry night

painting.

For using robot arms to read Y1 Bibi

Amina new words effectively.

For working so hard since Y2 Martin joining Year 2.

For an amazing effort in big **Y3** Eliza write. Very ambitious

vocabulary.

For displaying wonderful Hera courage in swimming on

Tuesday.

For showing dedication and Y₅ Yasin

resilience in learning his

For his organisation in Y6 Mustafa

planning for his narrative

Our Solar System

DOUBLE PARKING

Please can parents respect our request not to double-park at drop-off and pick-up times. This creates danger for our pupils and blocks exits and entrances for residents. If this issue persists, the residents will take action by asking the

council to block the road.

PRESENTATION HOTSHOTS OF THE WEEK

Congratulations to you all!

YN Louis For sending the class lovely postcard.

YR Zamzama For her relentless effort

on phonics. She has improved her writing.

For making a well Y₁ Ezar

structured castle out of

card board.

Y2 Neimah For working hard to catch

> up on homework missed during her holiday.

For using a beautiful Y₃ Trung

cursive script in his

writing.

For flourishing in her Y4 Jasmine

handwriting and earing

her pen license.

Mouemin For challenging himself in

his writing.

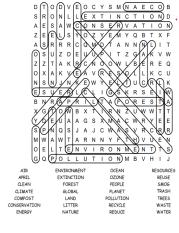
Y6 Sara For getting all of her

> homework completed to a high standard before the

weekend.

Answer to last week's puzzle





Warwick Road

Fax: 020 7460 0424

info@scwsm.rbkc.sch.uk

ACROSS

1. Planet named after the Roman goddess of love and beauty

- 3. Our solar system is part of this galaxy
- 6. Nicknamed "the red planet"

Puzzle time

- 7. Third largest planet in our solar system
- 11. Now called a dwarf planet
- 12. Covers 70 percent of the Earth's surface 13. Largest planet in our solar system
- 14. Planet closest to the sun

DOWN

- 2. A star and the planets orbiting around it
- 4. Layer of gas that surrounds a planet
- 5. Planet named after the roman god of agriculture
- 8. Planet furthest from the sun
- 9. Closest star to Earth 10. Force that keeps a planet moving in orbit

There will be exciting prizes, for the right answer to this week's puzzle handed in on Thursday. Please write your name and answer on a separate piece of paper. Good luck!



