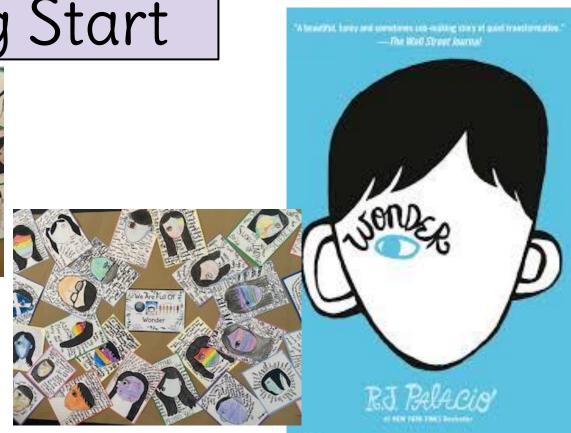
Year 5/6 Spring Term 2 <u>We Are Full Of Wonder</u>

Stunning Start



To kickstart our new 'We Are Full Of Wonder Topic', we created some wonderful artwork to reflect the cover and style of R.J. Palacio's book 'Wonder'. We also learned about precepts and wrote our own.



English - Y5

This half term, we have been working extremely hard to improve our formal writing. We wrote letters of application for our dream job and a balanced argument discussing the question of whether children in Y5/6 should be allowed a mobile phone.

Should parents allow their children in Year 5/6 have a mobile phone?

There has been great debate by parents over the years if children should have a mobile phone. As the generations have gone by, the mobile phone has changed completely. The first mobile phone ws made in 1973, it was invented by Marlin Cooper. A mobile phone has metal inside it and glass, plastic on the outside. People use them for texting, calling and sometimes playing games. Back when the first phone was created, they were alot chunkier whereas the newer phones are flater and better quality.

Most parents strongly believe that children the age of 10/11 should have a mobile phone. More children walk home by themselves everyday, as a result of this, more phones are being bought by parents. On the other hand, mobile phones can keep track of health and can help parents keep track of their children. It can also help children if they get into an emergency. For instance, if they break their arm they can call their arents for help. In conclusion, it can help with studying and keep in touch with friends and family that live quite far away.

Hauser of Parliment. Fleet Street Lordon ()7 4B2 Dear Mr Skower, I ver since I was yours. I have enjoyed investing and recently I givished uninessity and now I read a small grant (roughly £10K) to short up as small buishess which could change the world and what's more - every will think it was you. For this reason, you should consider the matter When I girst stated building, I made many prototypes - such as a drags recorder, a mapple had and much more - which have given me valuable experience I begue the perisistent attitude needed for an inve and my distarity is unmitched. I amake a part weeks so I am ale to pretty Derise projecto begoine dead lines. In gret, I upgraded my teachers smoot bound to a hyper-egginent, Ultra HU suger computer in 2 day when I was only in year 6!

English - Y6

Mr W-Smith's group have completed 2 fabulous pieces of writing this term. Our first was a balanced argument discussing the issue of whether or not children of primary school age should own a mobile phone. Next, we wrote persuasive letters to teachers in school regarding themes such as changing the school uniform policy or applying to be the new football team captain.

Should children of Primary School age be allowed a mobile phone?

Should children of Primary School age be allowed a phane? Mobile phone are everywhere (90% of children have them). But do they need them? Well that's what we're going to find out. There are many opinions from parents and carers and most of them said "no they dont need one." This text will show both sides of the argument, and will help you decide what you think.

Despite the fact many people disagree, there are a lot of reasons why they should have one. First mobile phones have many educational apps and games that can help them learn and practise new skills, languages and spellings, there are apps like Duolingo, Times Tables Rockstars and spelling Frame that help with a lot of different subjects.

Another reason is that, if your child or family member get injured or in danger and cant get up they can call a friend or family member and if its really serious they can call 999.

The last reason why phones can be helpful is that, if you have any medication you need to take at at certain time, you can set an alarm so you get a reminder so you dont forget.

Lets move over to the other side of the argument. One of the main reason why people dont think phones are good for children is that a lot of bullying comes through phones, this leads to cyberbullying and sending unkind messages.

Another reason is that inappropriat advertisements and videos can be Released on to games for children which can cause unhappy and annoyed parents and carers.

Last is that phones which have blue light can make it so you dont have as much sleep, which can also change their behavier at school. English - Y6

In Mr Airey's group, we've been exploring beautiful language and historical context of Sally Gardner's 'The Wind in the Wall'.

Monday 10th March 2025 To write a description

Like an Indian king upon an elephant draped in rich, bejunded sebrics, the Dike's extremegant entrema was a grogeness success. The gramming black stallings up in part and the highly trinch nucleoss added the yind tout by the grabulous parada. With people staning this necks sut of their undores, and gaving at the domains fakilous performance by the Commandie of Naturaberland. The parada itself was a true work of art, with extradit castres adorned in rich interes of red and gdds all givening in the corty Perision lights.

For the wealthy elite, traveling was like a theatre show. The carriedges were inimming salest and gold; this was magnificent arrival. It was beautigul. Etravogent. A true masterpiece of the years above beautiful

The people in the could straining to see the diplay of muscicians and entertained, but most of all the antre corridge. I rod spread with Egyption site and lived with Oakad eboys. Harging from the stallions, were threads of gold, the eye corrers glittering scarter. Indeed, it seemed the Dube's "mutation was truly extrangent."

Vinding around the parisian streets, were thousands of admirers, though only whiching grimpses of the high-class nobles travelling in the orbid. The slightly planer dressed people behind were presently seconstresses or mailes, though still considered held the air of someone upper class, NULTER KING

In write a diary mightite in rele. Fragel Bally I lind you yar area reals; yet you do not grown! Martin the statistic right I take and take you are then and ing hand work you wan smill and state it is a software as you on a a diaran wat take you you you will be over youyou way and any take it is a software to a most of a take take to any any here a way on the software it is the software the software to a most of any most of the software is and the software to a most of a in here. Martin here, the software to a most of a take take to be a software to a most of a software of the software to be a software to a most of a software of the software to be a software to a software of a the software of the software to a software of a the software to be the software to a software of a the software to be the software to a software of a the software to be the software to a software of the software of the the software to be a software to be the software of the software of the the software to be the software to be the software of the software of the the software to be the software to be the software of the software of the the software to be a software to be the software of the software of

har for the samething on the second of the second s

With our SATs coming up next term, we've also had a focus on some of the more complex grammatical terms and punctuation that we use in Upper Key Stage 2.

We have written a range of pieces, including descriptions of 18th century entourages, diary entries and letters. We've expressed our preference for the Amaryllis Belladonna over the pineapple and shown how our language can be adapted to show different mindsets.

We particularly enjoyed our drama sessions where we spoke in role as the main protagonist directly to our nemesis, the pineapple!

> The du Dike of Northumblend trushed down the street in a seminally never and on the line of carriages. The manual we guilted by the sizest study that many have a during the the Malance we be distances, first and the during the form of the site of the size of the size to be distances of the size of the open house guilted with the size of the size o

I nome by his carriages the Dukheld some of his most treasured gracesions to and the painting to adom the walks of its holding sitk lace, relat k and latter littles, to sell is maddle lift to work gilled showing , to be could got with his parote utersilles and to crease a conflotable and relating trace, his own sumature at ring the adopts with a the configures making sure that that no higher weth a the configure or angling the corre of his former just allow.

A marced, the george of the torn gathered refind to view the miricle that lay before them. We may had ever seen any first plug the first that has out of the orden ary for the old little torn just on the day of wind atting like this had have a little as he wars I wind atting like this had have as a little more of your down the strict torney oney. (we as ever, good not not not this little geoture as they were all tooking at his claborate clothes and corriages. Maths - Y5

Fill in the missing numbers

37

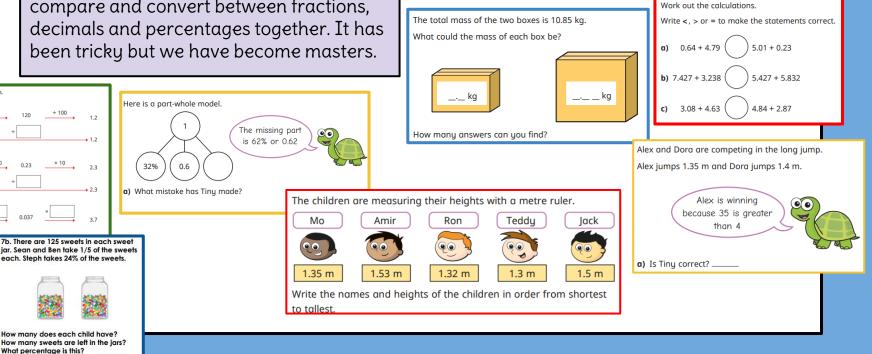
÷ 1,000

120

0.23

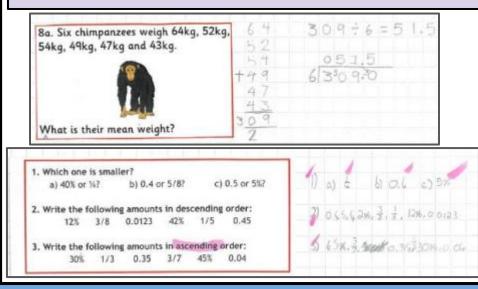
We have also learned how we can compare and convert between fractions, decimals and percentages together. It has been tricky but we have become masters.

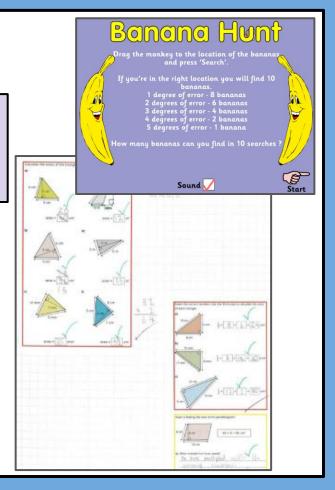
This half term has focused on decimal numbers. We have worked extremely hard looking at the place value; adding and subtracting decimals; multiplying and dividing them be 10, 100 and 1000 and investigating them in sequences.





In Year 6 we have been working our socks off this term with all of our final learning before doing our SATs next term. This has included exploring percentages, angles and (the not-so mean) mean of a set of data!



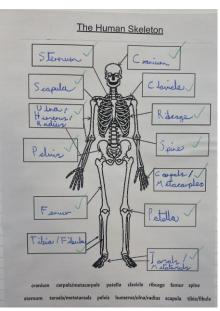


Science

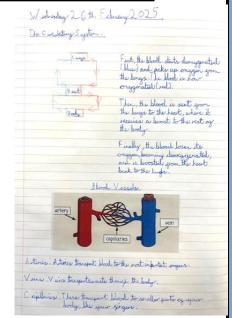
In Science we have been learning all about different processes and systems in the human body. We learned how the heart, lungs, veins and arteries work together to create our circulatory and respiratory systems. As a chance to get active we investigated how exercise affects our pulse rate.

our longs enound as

an diaghour lo

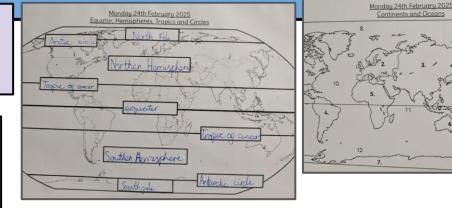


Morday 17th March 2025 Registance Suster Brettigin adout Madel og the lunge Pretty In Windupe. Inthing Out Your hope contrat as dipode. You did so more but us Gas Enclores The color deside is eveloped all any get by the cir hege



Geography

We have been exploring the world this half term, starting with understanding what the equator is as well as the tropics of cancer and capricorn. Following this, we discussed (and enjoying singing about) the 7 continents and 5 oceans. We focussed on Europe in our next lesson and specifically focused on the mediterranean, comparing the tourist city of Bologna with that of York. The Arctic and Antarctica was our next focus before our final lesson focussed on the world time zones and how they work.





Discover the pure beauty of Italy . . .



Visit the stunning town of 'San Gimignano Tuscany', perfect for a glass of fizz in the afternoon.





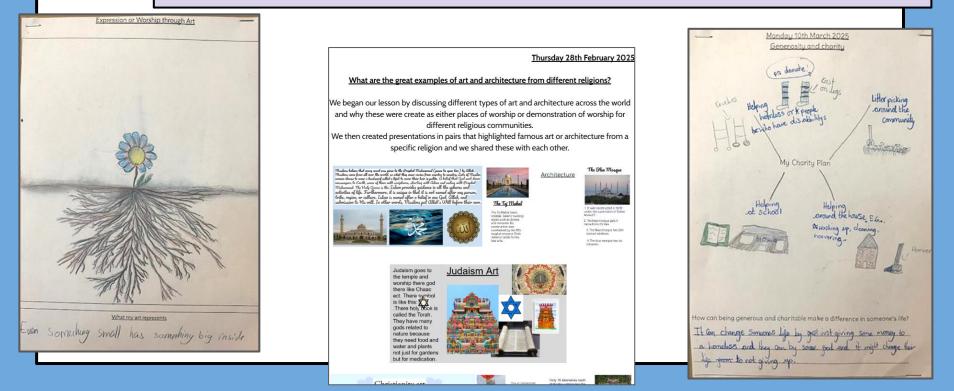
This beautiful sight, perched on the edge of a cliff face, the name being 'Praiano'.



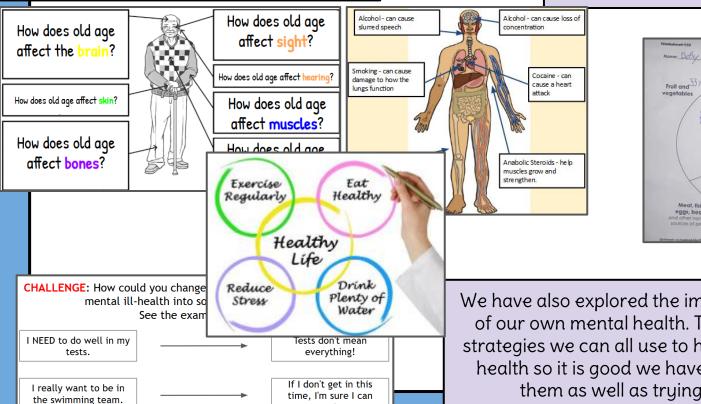


Our big question this half term has been: "Is it better to express your beliefs in art and architecture or in charity and generosity".

We have really enjoyed learning about the views of different religions on each side of the argument before coming to our own conclusion to the question.

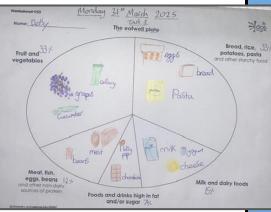


This half term topic has been all about living healthy lifestyles. We have explored the effect exercise, a balanced diet and drugs have on us physically.



next time.

RHE



We have also explored the importance of taking care of our own mental health. There have been many strategies we can all use to help improve our mental health so it is good we have all had a reminder of them as well as trying some new ones!

PE

In PE this term, we have really enjoyed progressing our badminton skills. We have worked really hard with Mrs Waind to reach an excellent standard of play, showing great control and hand-eye coordination to rally with a partner.





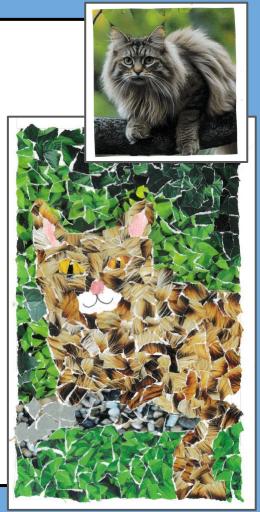
This term, we also enjoyed continuing working with York RLFC foundation in undertaking the 'We Are On The Same Team' programme, aimed at inspiring positive behaviours and inclusive attitudes in young people. This included 3 practical PE lessons followed by 2 classroom based activities and culminated in delivering an assembly to parents from Y5/6.



We have been inspired by the natural world this term, creating collages which play with the concepts of colour and shade.







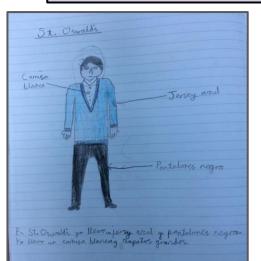
Spanish





Our clothes topic continued this term with more in depth grammatical learning - how to use more than one adjective and how to use different parts of the verb.

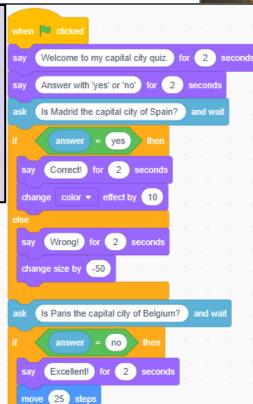
Finally we put all this knowledge together and wrote about our uniform here at St Oswald's and in Spain. Most primary schools in Spain don't have a uniform so we designed and wrote about our ideal school clothes! Excellent writing by Rook and Romilly!

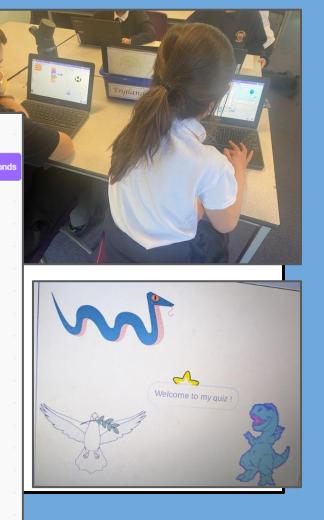


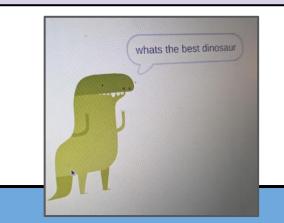


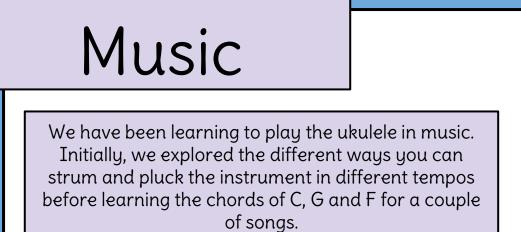
Computing

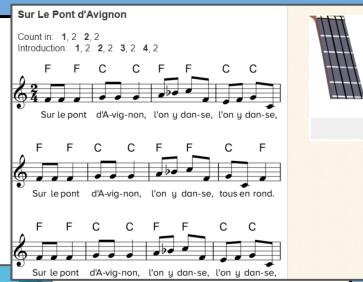
In computing this half term we have been progressing our coding skills, using the programme Scratch to create a quiz. This has included us learning all about selection, conditions and outcomes within an algorithm. We have had great fun too choosing sprites and sound effects to match the theme of our quiz.

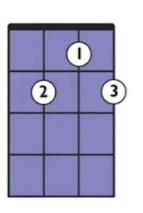
















DT

Our DT topic this term has been 'Cooking and Nutrition' which has enabled us to learn about the 'Eatwell Plate' and the origin of some of the vegetables we eat. We also had the opportunity to design our own menu and think about the amounts and costing of the foods we would need. Finally, we worked together to prepare some delicious pizzas and pasta salads to eat ourselves and share with others at the end of the day.



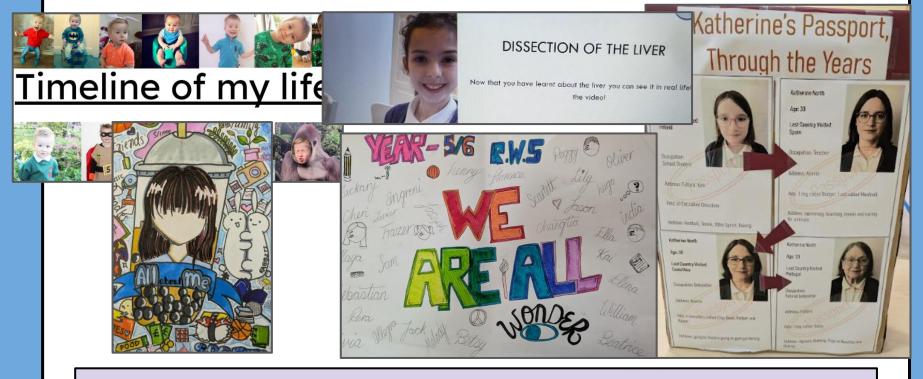
Events

We celebrated Science Week this term and were lucky enough to have a variety of visitors from parents of our children who work in the science industry.

We were also lucky enough to be visited by the author Tom Dobson who spent the morning with us sharing extracts from his published book 'The Poppy Project'. He told us how he wrote the book and delivered a workshop for us to practise writing our own short story.



Home Learning Gallery



As always, we really impressed our teachers with our fantastic Home Learning projects!