

Miss Frood! Maths Challenges! Soon into the new term will come - on the 29th April - the UKMT maths challenge, an exceptionally challenging national maths competition aimed at Years 5-8. Practising makes ALL the difference. You can access past papers and solutions here - https://www.ukmt.org.uk/competitions/solo/junior-mathematical-challenge/archive 5 years' worth are free and others have to be purchased. There are also lots of questions here https://nrich.maths.org/11993 . Later into the term, in June, comes the 'First, Maths Challenge', a great one to start with. A headteacher nag! There are two things that give your child 'intellectual velcro' to ensure future learning sticks and connects. One is reading and the breadth of vocabulary this brings. A shout out to Mateen in Year 6 for example, who, when I was explaining the difference between an apostle and a disciple in assembly, asked me what an acolyte was. He'd 'come across it'. If your child doesn't have a strong and independent reading habit, then you must read to them - or better still both! Our recent reading assessments tells us 85% of our Year 2-6 children have made more than 6 months progress in 6 months. This is fantastic! Thank you for your lockdown support in this. Teachers will always recommend books and we have an expert in Rosie Thomson. Do ask her directly if you're stuck for choices. Make sure you have plenty of books for the holidays. Secondly, memorising number facts. One of our huge gains in lockdown was many junior children learning their times tables; helped by much class practice and chanting and competitive daily 'head to head' at the end of playtime. Children in Year 3 confidently square up to Year 6 - and sometimes win! Fractions with Year 5 has been a breeze because the whole class 'sees' the answers. I cannot stress enough how learning addition facts and then times tables are key to maths success and confidence. Over Easter why not make it a challenge to learn them all? We are happy to support in this. Science opportunity Thanks to parent Clemence Blouet for alerting us to the chance to tour a real science lab LIVE (The Wellcome Institute of Metabolic Science in Cambridge) and ask scientists questions! You can book to join a tour for 4pm Monday-Thursday hext week via this link. It's FREE. Amazing!!! https://www.eventbrite.co.uk/e/live-from-the-lab-tickets-141430134339 Kate Gate I am so touched and grateful for the amazing fundraising for the new gates on Raveley St; the target has been surpassed and the gates will be built! The messages mean so much and will be a lovely memory of EP. Thank you. Assemblies this week We are sad the census has passed - it has been fantastic learning about it. Ask your child about the 1911 suffragette protest - and what Emily Davison did!! We end the term, as ever, re-telling the Easter story. Even if it is not your faith, or you have no faith, this is a vital story full of cultural references and important vocabulary. Primary Engineer Leaders Award It is time to start pulling your designs together for entry into this year's Leaders Award. Over the years, Eleanor Palmer have enjoyed many successes in different year groups. All the information that children need to enter will be coming home before we break up. The question to respond to is: "If you were an engineer what would you do?" and the idea is that children identify a problem and invent a solution to it. This problem could be a local, national or even global. We are very excited about seeing what creative designs they come up with this year! With best wishes, Kate Frood and staff