St Mark's Weekly Learning & Homework - "This week, we'll be...."

Week Beginning: Monday 19th May 2025

Year	What we are learning	Homework
Year 1	 In maths, we will be moving on from halves and looking at quarters. We will be exploring what quarter means and then finding quarters in shapes and quantities. In art, we will be drawing and printing a nature scene on the ipads. We are going to decorate it with the running stitch we practised a few weeks back and a minibeast that we've already made from felt. We will be using our observation skills in Science to describe and identify trees by looking at their leaves. We are also going to classify trees using the new words deciduous and evergreen. We are so excited for Sports Day on Friday! 	 Reading at least four times a week. Oxford Owl - please complete the quiz. Numbots: please aim for 20 minutes over the week. The logins for these are at the back of the green reading logs:)
Year 2	 In Maths, we will be finishing our unit of work on fractions where we will be finding three quarters. In English, the children will be writing a story based on the unit of work 'Stardust'. In science, we will be exploring what plants need to grow and observing our own bean seeds. On Friday it is Sports day so we will be practising with the children! 	1. Reading at least four times a week 2. Numbots or TTRSs: please aim for 20 minutes over the week. 3. Oxford Owl - for those on RWI phonics. 4. Spelling shed: please complete the tasks set online.
Year 3	 In DT we will be making our floral tapestry using the running stitch, cross stitch and applique skills that we have learnt so far. In geography we are consolidating our learning of our local area with a walk to Beggarwood park. On the way we will tally up the land use, vehicles and pedestrians that we see. PE - We have our final dodgeball and football sessions this week. We also have some sports day practice sessions too. 	1. Reading at least four times a week 2. TTRSs: please aim for 20 minutes over the week. 3. Spelling shed: please complete the tasks set online.
Year 4	 In English, we will be writing our own explanation texts about what lies under the ground beneath our feet. We will focus on engaging the reader by using complex sentences, fronted adverbials and questions for the reader. In maths, we will be rounding to the nearest whole number and consolidating our knowledge of fractions and decimals. In Geography, we will be thinking about the benefits of living near a volcano or earthquake zone. We will have our final swimming lessons and finish the week with Sports Day! 	1. Reading at least four times a week 2. TTRSs: please aim for 30 minutes over the week. 3. Spelling shed: please complete the tasks set online.

Year 5 In English, the children will be writing poems all 1. Reading at least four times a about the Windrush - using personification and week metaphors and maybe even some rhyming too! 2. TTRSs: please aim for 30 The children will be doing lots of reflecting in their minutes over the week. Maths lessons! 3. Spelling shed: please In Computing, the children will be finalising their complete the tasks set online. Pirates of The Caribbean soundtracks - using Scratch 4. SPAG CGP books to create music. We pick up our writing skills this week with gusto! Year 6 1. Reading at least four times a Our next challenge is to build up a bank of week. independent work that reflects each child's best 2. Spelling shed: please ability to create texts. Children will be challenged to complete the tasks set online. write cohesive texts this week about a determined 3. TTRSs: please aim for 30 girl who creates a robot. A short animation will be the minutes over the week. stimulus for our writing. In the weeks preceding SATs, we doubled up some **CGP Books:** Any unfinished maths lessons to ensure the curriculum was covered pages can be finished by and revised before the test dates. There will be no children for extra RPs if they new learning in maths this week - just a revision of would like. There is no topics and times tables to keep our skills sharp. compulsory homework for Y6 Science lessons will explore the vocabulary of as they completed extra weeks electrons, current and voltage. We will set up an during Easter and Spring half investigation to help us answer the question: How is term breaks. the brightness of a bulb affected by the voltage in a circuit?