

Class 4 Newsletter

Autumn Term 2024

Welcome to Class 4 and a new academic year. I thoroughly enjoyed getting to know your children and helping them to settle back into the school routine last week. They have really impressed me with their enthusiasm, effort and attitude to learning and I'm delighted with the positive classroom environment that they have created so early in the new school year. I feel that I have already started to develop a good understanding of the children's individual personalities, which will help me to identify the ways in which I can support your children to feel happy and comfortable in Class 4 and to enable them to achieve to the best of their abilities.

This newsletter is intended to give you an overview of the subject areas that we will be learning about this term. If you have any questions or queries relating to your child or about our curriculum then please don't hesitate to come to see me. Alternatively, you can contact me by email: staff39@croft.staffs.sch.uk Regards. Mr Moore

Numeracy Literacy Place Value: Read and write numbers up to 1,000 and recognise the place value of all digits. We will continue to develop the children's writing skills using our literacy scheme: 'The Represent numbers up to 1,000 in different ways. Write Stuff'. We will study a selection of narratives (such as, The Great Chocoplot and \div Understand that numbers can be partitioned in a variety of ways. Charlie and The Chocolate Factory) along with non-fiction and poetry, which will act as Compare and order numbers and round to the nearest 10, 100 and 1000. model texts, providing the children with a rich stimulus and inspire ideas for their own Recognise and write Roman numerals to 100. independent writing. Addition/Subtraction: Grammar: Develop effective and efficient strategies (mental and written). Enhance descriptive writing by choosing precise verbs to describe actions. Count forwards and backwards in steps of 1, 10, 100 and 1,000. Understand that adjectives describe nouns and identify ambitious synonyms to Add and subtract numbers with up to 4 digits (with exchanges). improve language choices. Develop strategies for checking answers and improving accuracy (eq. estimating, Recognise the features of different text types (eq. paragraphs, speech, sub- $\dot{\mathbf{v}}$ headings) and begin to apply these independently. rounding, inverse operations). Multiplication/Division: Readina: Understand and develop use of the terms multiple and multiples. \div Develop awareness of how punctuation affects the pace of reading. Recognise and recall multiples of 3, 6 and 9 (in order and out of order). Make comments about a character's behaviours and emotions. * Make connections between multiplication and division facts. Spelling: The children will be given weekly spellings, which we will test on a Monday. We will Area and Perimeter: Develop understanding of area and use the method of counting squares. practise these words during lesson time but it would be helpful if the children were able \Leftrightarrow to spend a small amount of time practising these at home also. Create shapes and compare their areas.

| Science | PSHE - Me and My School | Computing - Coding |
|---|--|--|
| Electricity: | Explain what democracy means. | Online Safety: |
| Build working circuits and explore why some circuits | Actively participate in decision making processes. | Receiving and responding safely to emails. |
| don't work. | Contribute to class rules. | Recognising dangers and taking actions to reduce and |
| Develop accuracy in scientific drawing. | Understand the roles and responsibilities of a school | avoid risks. |
| Plan and conduct investigations involving circuits. | council. | Using the Internet: |
| Classification of Animals: | Learn to express opinions and ideas in a respectful | Understand what a digital footprint is. |
| Understand how scientists sort and classify animals. | manner. | How to refine online searches. |
| Explore different habitats and the impact of humans | Develop ability to listen positively. | Staying safe online. |
| on animal habitats. | | |
| <u>Topic</u> | RE | French |
| <u>Geography:</u> | <u>Harvest:</u> | Develop phonetic understanding and learn how to |
| Identify the countries where the Mayans lived. | Explore the meaning of Harvest and why Christians | sound out the different letters. |
| Compare the climate in the UK with Central America. | celebrate it. | Recognise, say and write words for objects found in |
| Explore features, plants and animals of rainforests. | Identify similarities and differences between faiths. | the classroom. |
| <u>History:</u> | <u>Celebrations:</u> | Ask and answer questions relating to school. |
| Understand who the Mayans were and accurately | Discuss how and why we celebrate special moments in | Give and follow simple instructions in French. |
| order a timeline of events. | our lives. | Improve language skills and cultural knowledge. |
| Explore the culture, beliefs and inventions of the | Compare religious celebrations (Christianity, | |
| Mayan Civilisation. | Buddhism, Islam). | |
| <u>Art/DT</u> | <u>PE</u> | Important Dates |
| Develop skills of observational sketching to draw fruit | <u>Health & Fitness:</u> | |
| and vegetables. | Develop ability to exercise at different intensities. | PE every Wednesday and Friday. |
| Add surface detail to sketches using lines and shading | Explore the effect of exercise on heart rate. | Book Fair: 17th - 20th Sep (Class 4 day is Wed 18th). |
| Study and comment on the work of artist, Paul | Perform exercises with increasing stamina. | Halloween Disco: Fri 18th Oct. |
| Cézanne. | Hockey: | Break up for October half term: Fri 25th Oct. |
| Plan and design a variety of sweets. | Understand how to hold the stick and develop correct | Return from half term: Mon 4th Nov. |
| Use modelling materials and tools to make clay sweets. | posture for dribbling. | Parents Evening: Wed 6th, Thu 7th and Thu 14th Nov. |
| Accurately and carefully decorate clay sweets. | Develop passing, shooting and defending skills. | KS2 Christmas Play: Thu 12th and Fri 13th Dec. |
| | Apply learned skills to game situations. | Break up for Christmas: Friday 20th Dec. |
| Music | Homework: One piece of Literacy or Maths homework will be given out every Friday afternoon, in addition to weekly | |
| Our Rock-It! lessons will take place on a Tuesday | spellings and reading. Homework tasks should be handed back in by the Wednesday of the following week please. I | |
| afternoon this term. The children will get chance to play a | appreciate that weekends and evenings can be very busy and the last thing I want is for homework to cause stress and | |
| variety of instruments as part of a class band. | anxiety at home. Therefore, please encourage the children to speak to me on a Monday morning if they have struggled | |
| We will also explore rhythm and compare pieces of music. | to complete their home learning and we can support them to complete the tasks in school. | |