

Hello,

I hope that you all had a relaxing and joyful Easter break! As we step into our final term of Year 3, there's a real sense of excitement in the air. With the days getting longer and (hopefully!) sunnier, we're ready for a term full of new learning opportunities and memorable moments.

This half-term, our focus topics are: **Climate Change** and **The Amazon Rainforest**, where we will be exploring the beauty and importance of tropical rainforests as well as the impact of climate change through our English, Geography, and Whole Class Reading lessons. In Science, our focus will be on **Plants**, learning how they grow, what they need to survive and how they connect to our wider understanding of the natural world.

Our **PE days** remain the same. These will continue on: **Wednesdays** and **Thursdays**.

- On Mondays, your child will develop their athletic skills with Derby County, focusing on throwing and jumping.
- On **Thursdays**, we will begin our exciting **Netball** unit, where children will develop skills in coordination, teamwork, and communication.

As we approach the end of Year 3, it's important that all children feel confident with their **3**, **4** and **8 times tables**. Regular practice at home, alongside our work in school, will help prepare them for the Year 4 multiplication check and boost their overall confidence in Maths.

Finally, you will find our updated **homework menu** attached, which is closely linked to our topics this half term. If you have any questions or need any further information, please don't hesitate to catch me at the end of the day or contact me via email through the school office.

Thank you, as always, for your continued support.

Kind regards, Miss King

| Science- Plants | <u>French</u> | Geography- Rainforests |
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| In Science, we will be studying Plants , investigating how they grow and | In French this term, the children will be learning how to name and talk | We will take a close look at the mysteries of tropical rainforests, from |
| what they need to survive. The children will learn to identify the parts of | about musical instruments. They will be introduced to key vocabulary | the layers of the forest and its animal inhabitants to the unique climate |
| a plant and understand the functions of roots, stems, leaves and flowers. | such as le piano (the piano), la guitare (the guitar), la batterie (the | found in the tropics, we will explore it all! The children will look closely |
| Through hands-on experiments, they will observe how water is | drums). Pupils will practise using the correct article (le, la, or les) and | at the Amazon rainforest and the role it plays in our world. |
| transported and what happens when a plant's needs aren't met. This | prepositions to say which instrument they play. | |
| unit complements our rainforest topic beautifully and helps children | | |
| develop a deeper appreciation of the natural world. | | |
| <u>English</u> | | <u>Maths</u> |
| - 1 1 | Year 3 | |
| Throughout this term, the children will be working towards writing a | Summer 1 | This term in Maths, children will be developing their understanding of |
| non-fiction magazine article based on 'The Amazon Rainforest'. We will | Julilliei 1 | mass and capacity. The children will explore how to measure and |
| explore the key features to create a successful magazine article that | 0-01-ブ | compare different weights and volumes using standard units such as |
| portrays our key topic. They will use research skills and debating skills to | Kon Ko | grams, kilograms, millilitres and litres. |
| help us with our writing. | | We will then move on to our next topic: Money , where the children will |
| | A M COL | recognise and use coins and notes to solve everyday problems. They will |
| | | practise adding and subtracting amounts, working out change and using |
| | | money in different contexts such as shopping role-play and word |
| | | problems. |
| | vary 5° | problems. |
| | <u> </u> | |
| <u>Art</u> | <u>PE</u> | Music |
| This term, our focus is 'Growing Artists'. We will be drawing inspiration | Jumping and Throwing | This term, our Music lessons will focus on Exploring Sound Colours, a |
| from the natural world, experimenting with techniques like | The children will be developing their athletic skills with a focus on | creative and imaginative unit that will help the children to connect music |
| observational drawings. The children will develop their observational | strength, accuracy and control. These sessions will help improve their | with feelings, images, and colours. Pupils will listen to a range of musical |
| skills on Art by understanding the importance of the use of shapes. They | overall fitness and prepare them for sports day events. | pieces and explore how different sounds can be described using colour |
| will also bring their Artwork to life by focusing on shading, and texture in | <u>Netball</u> | and mood—such as bright, soft, dark or loud. |
| their drawings to enhance the image. | The children will work on coordination, movement, passing and | |
| | teamwork. This fast-paced sport is a great way for the children to | |
| nr. | develop both physical skills and cooperative play. | 0 |
| RE | PSHE- Exploring emotions. | Computing This half torm the shildren will be leaking at branching data base. They |
| In RE, we will explore the key question: Why is water symbolic? The children will explore the significance of water across different world | Our PSHE theme this term is Being Responsible . Children will reflect on | This half term the children will be looking at branching data base. They |
| religions and spiritual traditions, such as in baptism, washing rituals, and | what it means to make good choices, care for the environment and look after one another in the classroom and beyond. They will discuss real-life | will develop their understanding of collections of data which are organised in a such ways. They will also be able to explain the purpose of |
| sacred texts. They'll reflect on the deeper meanings of water and the link | scenarios and take part in activities that help them understand the | a database and why they are used (to search for information). |
| it has with the creation story. | importance of responsibility at home, at school and in the wider world. | a database and why they are used (to sedicition information). |
| it has with the creation story. | importance of responsibility at nome, at school and in the wider world. | |