# MPJ NEWS

Monday 22nd January 2024

Issue 41



## A letter from the Team:

Welcome! We hope that you enjoy our newsletter. Every issue is full of amazing facts, incredible artwork and useful information.

Our newsletter is a fantastic way for all students to show off their writing and artistic skills. If you would like to appear in the newsletter, please collect a form and put it into the red letterbox. The letterbox can be found in the hall, outside of 3M.

Meet the Team:

Miss Poole (staff): Editor

Richmond (Y5): Assistant Editor

Mariyah (Y6): Journalist

Beaux (Y6): Fact File Journalist

Reuben (Y6): Science Journalist

Imogen (Y5): Word Aware

Noel (Y5): Word Aware

Mason (Y6): Quiz Master

Dominika (Y5): Assistant

Nicola (Y5): Assistant

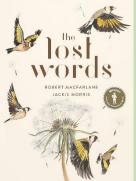
# THE LOST WORDS

By Mariyah (Y6)

Hello Moorpark! Welcome to a brand new edition of our school newsletter. We hope you all had a lovely holiday and a happy New Year.

Recently, we have started to look at a new book called *The Lost Words* by Robert Macfarlane and illustrated by Jackie Morris.







Every year group has been looking at a different poem and making different things for our display that is outside of 5B and the Community Room. Each class has been discussing the poem, writing our own versions, creating pieces of art and researching the creators. We cannot wait to see the final result.

# FACT FILE ARTICLE

By Beaux (Y6)

In Year 6, children tend to learn about WWII. Here are some interesting facts about the Holocaust:

- The Holocaust is where Jewish people, and many other people, were captured and sent to a camp in which many were killed.
- About 6 million Jewish people were killed, and about 1.5 million of these were children.
- When the war ended, and the camps were stopped, the Germans who ran the camps went on trial for what they had done. However, only 10% were actually put on trial.

# SCIENCE ARTICLE

By Reuben (Y6)

# Experiment - The Volcano of Foam

Carbon Dioxide is a colourless and non-flammable gas. The following experiment shows you how the Carbon Dioxide molecules that are attached to the surface of the Mentos react in fizzy drinks. When put into the drink, a lot of bubbles form and begin to rise to the surface and push the fizzy drink out in a big whoosh!

### You will need:

- A packet of Mentos
- A bottle of coke
- A big area (e.g. outside)
- 1. Open the bottle of coke and put it on the floor in an open area.
- 2. Put the Mentos into the bottle (the more you put in, the bigger the reaction).
- 3. Move far away (quickly) and watch the reaction.

# WORD AWARE

By Imogen (Y5) & Noel (Y5)

<u>Remorse</u>: A deep regret coming from a sense of guilt for past wrongdoings.

"After breaking Peter's toy, Alisha felt instant remorse".



# STUDENT WORK

By Cain and Alistair (Y3)



# QUIZ SECTION

By Mason (Y6)

Class: \_

**WIN A PRIZE!** - Post your answers into the letterbox by <u>Thursday 25<sup>th</sup> January</u>. One child will be picked to win a small prize. (Remember to put your name and class on your



Name:

answers!)



STOKE CITY
BALL
PORT VALE
PENALTY
GOAL
TOM CONLON
JOSH LAURENT
JACK BONHAM
PITCH
CONNOR RIPLEY

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