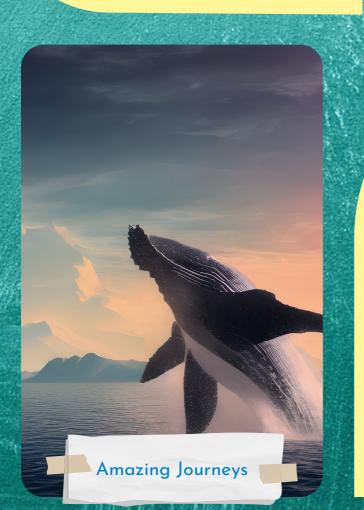
13 NEWSLETTER MR. ELLIOT'S ELASS

Friday 24 November 2023

WEEK HIGHLIGHTS

- A final opening of our Year 3 Dinosaur Museum was held on Monday, welcoming classes from across the Primary School to investigate our ancient exhibits!
- Learning how to measure objects outdoors was a fun way to apply knowledge.
- Writing our own student-led play for the Christmas Concert!
- Making digital posters that show the advantages and disadvantages of technology.



Dinosaur Museum project complete!

LITERACY

We have started exploring amazing journeys, extending our focus on reading different types of non-fiction texts.

We learned what a contents, index and glossary page shows the reader and had many fruitful discussions focusing specifically on a book about the Humpback Whale's migration from Antarctica to Tonga, South Pacific.

SCIENCE

In science, we learned how the brain is a fragile organ in the body of a living organism. We discussed ways in which the brain functions, exploring how different parts help us carry out important functions.

We made diagrams and recapped our knowledge on life processes relating this to what we discovered at the Aquarium and Wildlife Park on our fieldtrip last week.





MATAS

After exploring 2D and 3D shapes, we moved on to investigate what methods we can use to make measurements of length.

We learned certain facts relating to cm, m and km which helped us solve conversion problems.

We used what we learned in class and went outside to make measurements of different things which was great fun!

DIGITAL LITERAGY

In the computer lab, we discussed and debated the advantages and disadvantages of modern technology. We came up with many ideas and enjoyed talking about AI which is a relatively new phenomenon.

We used what we learned from each other and from researching to create digital posters showing how modern technology helps civilization and what risks we should be careful of moving into the future.

ENRISTMAS

GONGERT

Please prepare your costume!

Year 3 will be performing their very own play!



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SECRET SANTA DECEMBER 3

Please find your match a present (\$5 max value) and put it under the class Christmas tree before December the 8th! Computers can be a robot or AI (artificial intelligence).

Robots can do anything like humans like research on a computer about something or make something. They know everything. Helping us. Code them. And more ©.

Advantages

Message Call someone Information Know things They can do things Invent things Do anything you want on the computer Download Anything Some robots Are kind

DATES TO NOTE

- November 26-28
 Water Festival Holiday
- December 15 Christmas Concert
- December 15 Jan 5 Christmas Holiday.
- January 8 Start of Term 3.

