## This week we have:

- Written Egyptian Mummification instructions.
- Added and subtracted lengths.
- Designed Egyptian sarcophaguses.
- Taken part in a range of science activities.

This week has been Science week. It has been really educational and the children have enjoyed all the activities. On Monday the class made rockets with Mr Berry and investigated how to give them more lift. On Tuesday the class went pond dipping and had a visit from Lauren from OurStour who spoke to the class about the River Stour and pollution. Thursday involved some feathered visitors as the class were able to see/learn about different types of birds of prey. Finally, today the class have had a visit from Professor Bratt and have made elephant toothpaste and watched some science demonstrations then in the afternoon they have conducted a dissolving experiment.

The **sponsored read** ends today; I have seen some excellent reading going on over the last few weeks. Please bring to school any sponsorship money next week.

Please note that the children need to bring in their Science homework by the 28<sup>th</sup> of March. This gives them plenty of time to conduct their investigations. I have already heard a variety of experiments which are taking place for the homework and look forward to seeing them all. All science homework will be displayed on our Science Week display in class. For the homework; this week's spellings are common exception words and the Maths involves mental addition and subtraction.

Enjoy the weekend

Mr Brown