



This week we have continued our learning about mummification, writing detailed instructional texts in English and 'mummifying' tomatoes in Science. We began by cutting open the tomato and removing the 'organs' before washing and drying the inside. After that, we covered the tomato in a mixture of salt and bicarbonate soda to mimic the natron used in Ancient Egyptian times. We will leave the tomatoes for between 40-50 days before seeing the finished results.







In Maths, we have begun learning about tenths and hundredths and their decimal equivalents.

Key dates:

• Ukulele performance – Wednesday 27th March at 2:30pm.

Coming up next week - Learning
After half term, in Maths, we will be
learning about decimals (looking at
equivalent decimals for tenths and
hundredths, comparing and ordering
decimal numbers and rounding decimals
to the nearest whole).

In English, we will be beginning our narrative writing, looking at creating our own adventure stories linked to our class book The Ancient Egypt Sleepover.

Way to support at home

Read at least 5 times a week

Mathletics

TTRS or other times tables practise.

Project home learning has been set on Google Classroom and shared with the children.

Hope you all have a lovely half term break.