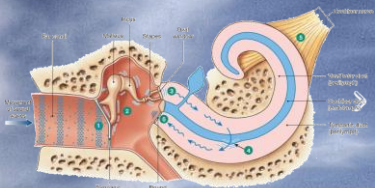


Year 4 Term 3



Science

Sound – The children will be investigating vibrations, looking at the ear; investigating different sounds and exploring volume and pitch.



RE

Gospel - What kind of world did Jesus want?



English

Marcy and the Riddle of the Sphinx - The children will explore shape poems; write different story openings; write a newspaper article; and write instructions on mummification.



Art - Painting

The children will be creating all the colours they need through mixing; working in the style of an artist; applying colour, using dotting, to imitate an artist.



PSHE

Wellbeing – The children will learn the skills needed to work as a team; look at the benefits of communicating; discuss how a they can contribute to their school community; understand how their actions can affect people; recognise positive and negative thoughts.

History

Ancient Egyptians

This term, the children will be learning about the lives of the Ancient Egyptians and comparing them to our lives today; looking at the importance of the River Nile; looking at Egyptian deities; understanding historical sources including artefacts.



Music - Ensemble Skills

Melody and accompaniment using Glockenspiels.

Multiplication Square

x	1	2	3	4	5	6	7	8	9	10
1	1	2	3	4	5	6	7	8	9	10
2	2	4	6	8	10	12	14	16	18	20
3	3	6	9	12	15	18	21	24	27	30
4	4	8	12	16	20	24	28	32	36	40
5	5	10	15	20	25	30	35	40	45	50
6	6	12	18	24	30	36	42	48	54	60
7	7	14	21	28	35	42	49	56	63	70
8	8	16	24	32	40	48	56	64	72	80
9	9	18	27	36	45	54	63	72	81	90
10	10	20	30	40	50	60	70	80	90	100



Computing

Google Sites

Website Design

The children will use Google Sites to create websites and webpages about their interests.



PE

Cognitive – identifying areas to improve. In this unit, the children will develop their balance and ball skills.



French

Numbers, Calendars and Birthdays

The children learn the numbers up to 31; days of the week; months of the year and look at birthday celebrations in France.



Maths

We will continue our learning about multiplication and division before moving on to length and perimeter, and finally starting fractions before half-term.