



Year group: 3

Term: Autumn 2022

History & Geography

- Identify how Egyptians and Romans lived through activities and interactive workshops.
- Apply knowledge of Roman Numerals.
- Develop an awareness of the chronology of ancient civilisations through a range of activities.
- Identify how language and communication were different in ancient civilisations.
- Consider maps of the Roman Empire
- Explore facts about the River Nile

PSHE, RE and British Values

- Discuss changes between infant and junior school.
- Develop constructive habits of mind for life and learning with an emphasis on growth mindsets.
- Learn about key figures within the Jewish religion.
- Consider the importance of Christmas to Christians.

Art & design and D.T.

- Apply artistic techniques similar to those in Ancient Rome and ancient Egypt.
- Consider ancient architecture.
- Design Egyptian headdresses / canopic jars and Roman shields.

Topic and Key Questions

Amazing Egypt and Rampaging Rome



What was similar and different to our society in Ancient Rome and Egypt?

Final Outcomes

- Use a range of fronted adverbials in Literacy and in other subjects.
- Begin to use formal methods within addition and subtraction.
- Become familiar with a broader range of times-tables (including the 4's and 8's).

Science

- Investigate the digestive system and how we use our teeth.
- Consider food chains and the difference between producers and consumers.
- Reflect on a range of contact and non-contact forces.
- Understand that magnets have different strengths and can exert a force at a distance.
- Consider the uses of magnets.

Communication & Home Learning

- Learning logs based on school learning
- Weekly dictation
- Timetables

Literacy – Cross Curricular where relevant

- Create a story based on Ancient Egyptian myths and legends.
- Write a non-chronological report on the topic of teeth.
- Develop an understanding of when to use paragraphs in fiction and non-fiction writing.
- Use adventurous language within setting descriptions.

Maths

- Place value: Consolidate an awareness of how numbers can be partitioned into tens and ones. Understand the value of each digit within a three-digit number.
- Addition and subtraction: develop various strategies (including formal methods) to add and subtract

Computing and E-Safety

- Introduce programs within Purple Mash with a focus on developing ICT skills around presenting, online safety and touch-typing.
- Consider the positive and negative impact that words can have when shared on online platforms.

SMSC

- Participate in a range of whole class assemblies centred on themes that promote holistic wellbeing.
- Appreciating the insights of people from different cultures throughout history.