

Literacy

Fiction

We will be using Talk 4 Writing to learn an Egyptian Myth and the features. We will then adapt and create our own versions.

Non Fiction

We will be looking at the features of non-fiction texts and the type of language used. We will then use this to prepare an information text on Ancient Egypt and the River Nile.

SPAG

We will be learning about modal verbs, inverted commas, apostrophes and subordinating conjunctions. We will be focusing on new sentence types using Alan Peats Exciting Sentences.

Science Earth and Space

To plan and prepare scientific enquiries about the Earth, Sun and Moon.

To make a model of the Solar System

Build an orrey to demonstrate how the solar system works.

Look at the changing shadows and make links to the Earth spinning on an axis.

Crete a sundial `nd look at different time zones.

Investigate how the moon changes shape throughout the month.

ICT and Computing

Using Google Apps for Education to work collaboratively to research, plan and create a group website.



Year 5 2016- Autumn 1
Awesome Archaeologists!

PE

This term the children will be doing gymnastics and athletics.

Art & DT

Record and sketch observations of archaeological findings in sketch books. Use sculpture to create Ancient Egyptian jewelery. Learn techniques to create Egyptian papyrus.

Music

"Don't Stop Believeing" 80's Rock Unit and singing 'Dem bones' and 'Poverty knock'

Maths

Numbers & Place Value: Read, write, order and compare numbers up to and over 1,000,000; interpret and use negative numbers in context.

Addition & Subtraction: Calculate using formal written methods; use rounding to check answer; perform mental calculations.

Measurement: Convert between different units of measure; solve problems involving area and perimeter.

Geometry: properties of shape: Measure, identify and draw angles; recognize a range of 2D and 3D shapes.

Statistics: Solve problems involving pie charts and line graphs

History & Geography

To look at the position of Egypt on the world map and identify tropics and hemispheres. Understand Time Zones.

To understand the achievements of ancient civilisations and look at where and when they developed, looking at their beliefs, ideas and findings.

RE and PSHE

The Digital Citizenship Pledge - working together to outline common expectations to build a strong digital citizenship community.