

English

This half term our class novel is 'Secrets of the Sun King' by Emma Carroll. We will be reading this text to hook us into our theme of Ancient Egypt. In English lessons, we are writing a biography about Howard Carter (famous Egyptologist) and a fact file about Ancient Egypt/The River Nile.



We will be using a range of skills such as using homophones, prefixes and suffixes, adverbials of time, place and manner, brackets and dashes to indicate parenthesis and modal verbs to show certainty or possibility

We will ensure accuracy of spellings and punctuation by using dictionaries and our taught knowledge of spelling patterns and rules.

Science **Properties of Materials**

Hardness – the ability of a material to resist being dented
Solubility – how easily a material a material will dissolve
Magnetism – if a material is magnetic or not
Conduction of Heat – how easily heat passes through
Conduction of Electricity – how easily electricity passes through
Transparency - if a material allows light to pass through or not.

We will understand that some materials will dissolve in liquid to form a solution. Describe how to recover a substance from a solution. Use knowledge of solids, liquids and gases to decide how mixtures might be separated, including through filtering, sieving and evaporating. Reversible and irreversible changes. Give reasons, based on evidence from comparative and fair tests, for

Music

This term we are going to continue spending time developing skills to help us compose pieces of music using Charanga. Children will have the opportunity to sing in class and assemblies, using rhythm, tone, volume, timbre and pulse.

French – We will continue using our Language Angels to explore the I am learning French module.

Computing Skills



Children will learn how to use spreadsheets. They will use cells, rows, columns, and data to organise data.

Art and Design We are going to look at creating Ancient Egyptian self-portraits using mixed media technique called Paper Batik. Children will also be creating Egyptian masks. Children will Design a Cartouche of their own name using Ancient Egyptian Hieroglyphs.

History Children will study Ancient Egypt. They will be studying The Pharaohs and Tutankhamun. Geography – Children will be looking at the cities of Ancient Egypt and the geography of The River

Maths Spring Term:

Spring term	Number Multiplication and division B VIEW	Number Fractions B VIEW	Number Decimals and percentages VIEW	Measurement Perimeter and area VIEW	Statistics VIEW
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Yearly Overview:

	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6	YEAR 7	YEAR 8	YEAR 9	YEAR 10	YEAR 11	YEAR 12
Autumn term	Place value FREE TRIAL VIEW	Addition and subtraction VIEW	Multiplication and division A VIEW	Fractions A VIEW								
Spring term	Number Multiplication and division B VIEW	Number Fractions B VIEW	Number Decimals and percentages VIEW	Measurement Perimeter and area VIEW	Statistics VIEW							
	Geometry	Geometry	Number	Measurement								

PSHCE



Dreams and Goals

Children will discuss and talk about their targets and aspirations for the half term and for the year head

P.E

The focus this term will be on Dance/net and ball skills. **Please make sure your child has their P.E kit on Monday and Tuesday.**

SPRING 1 – YEAR 5

- Children are encouraged to read at home every night in upper KS2 and planners must be signed by parents. This is an expectation that will help with learning
- Reading - books are changed when needed and Reading Plus should be completed for 30 minutes a week at home
- Times Tables and inverses must be learnt ASAP up to 12 x 12 at home to help children progress though maths. Quick recall needed.
- SATS bootcamp will help children to practise for statutory tests

R.E.

What do Hindus believe about God?

