



Hillcross Primary School

YEAR 4 CURRICULUM INFORMATION



English

<u>Biography</u> - we will be using a range of thinking maps to create Howard Carter biographies so we can learn more about him. <u>Egyptian tales</u> - Using the stories and tales from Ancient Egyptians as our inspiration, we will be writing own 'Defeating the Baddie story'

Grammar - the grammar skills which we will be learning, include:

- Simple present and past tense.
- Time sequencing adverbs. E.g., After, later, finally.
- Using a range of subordinating conjunctions.
- Expanding noun phrases by using adjectives and prepositions. E.g., Millions of years later, the rocks surrounding the skeleton rises to the Earth's surface.
- The grammatical difference between plural and possessive –
 s. E.g., The <u>dogs</u> were playing in the garden vs. The <u>boy's</u> dog
 was playing in the garden
- Punctuate <u>all</u> sentences appropriately. Non-negotiable: capital letters and full stops, question marks, exclamation marks, commas after fronted adverbials.

Maths

Addition and Subtraction

Using a range of strategies to complete addition and subtraction calculations.

- Any numbers can be added together using an algorithm called 'column addition'
- The digits of the addends must be aligned correctly before the algorithm is applied
- In column addition, the digits of the addends are added working from the least significant digit (on the right) to the most significant digit (on the left).
- If any column sums to ten or greater, we must 'regroup'.
- The numbers within each column should be added in the most efficient order.
 For example, column method, chunking
- One number can be subtracted from another using an algorithm called 'column subtraction'; the digits of the minuend and subtrahend must be aligned correctly; the algorithm is applied working from the least significant digit (on the right) to the most significant digit (on the left).
- If there is an insufficient number of any unit to subtract from in a given column, we must exchange from the column to the left.

Composition and calculation: 1,000 and four-digit numbers



Topic Overview

During this topic we will be investigating and exploring the Ancient Egyptians . We will be looking at the mummification process, Papyrus paper and understanding hieroglyphics. We will also research Howard Carter and the important role he played.

www.natgeokids.com/uk/discover/history/egypt/ten-facts-about-ancient-egypt/

www.theschoolrun.com/homework-help/egyptian-life-and-culture

Our topic this half term is

Walk like an Egyptian

Some brilliant books to read:

- The Legend Of Tutankhamun by Sally Jane Morgan
- Secrets of a Sun King by Emma Carroll
- Egyptian Cinderella by Shirley Climo



Don't forget to visit TTRS and

Important dates!

Please see Whole School Calendar:

https://www.hillcross.merton.sch.uk/ virtual-office/calendar

Additional Information

www.historyforkids.net/ancient-egypt.html

Wet-Play Games

Useful Websites

If you have any books or games at home that you've become a little tired with, please donate to our Year 4 classes :-)

How can I develop my understanding of this topic further?

- Create your own pyramid diorama scene. Could you use any natural materials?
- Use the alphabet key to write as many things about the Egyptians as you can.
- ♦ Write a message using hieroglyphics. What challenges did you face when doing this? https://www.natgeokids.com/uk/discover/history/egypt/hieroglyphics-uncovered/
- Create a dance to a piece of Egyptian music. Think about the style of movement that would represent this period of history.
- ♦ Take a trip to The British Museum. Go to the part about the Ancient Egyptians. Record what you found out in the style of a News Report.