# As writers...

Year 6 will start the year by writing character and settings descriptions based on a range of stimuli focusing on using figurative language, rich vocabulary and a range of sentence types. For non-fiction, a persuasive leaflet will be written about Brandesburton. There will be a focus on persuasive language techniques. In addition, a formal letter based around the class text 'Kensuke's Kingdom' will be completed.

As mathematicians...

Year 6 will be starting with place value

focusing on numbers to 10,000,000

rounding and negative numbers before

moving onto the four operations and how

we use these to problem solve. Finally,

this term, they will be exploring fractions

and understanding how to compare,

order, add subtract, multiply and divide

these.

Supporting material can be found on The

White Rose Hub.

As historians...

Year 6 will be focusing on answering the key question "What was the impact of technological changes from the Stone Age to the Iron Age?"

The children will be studying the advancement of technology from the different time periods explaining their impact on family and everyday life.

As geographers...

Year 6 will be carrying out a
Comparative field work study of
Brandesburton Primary School in its locality
and Stepney Primary in its locality.
Children will collect, record and present
data – drawing conclusions from their
findings.

# As ICT experts...

Year 6 will be starting with online safety focusing on how to keep personal information off the internet. Blogs will be the second unit covered before moving onto a text adventure unit in the second part of the term which involves recreating a simple story online using branching keys.

# Class 5 Curriculum Map Autumn Term 2023



Year 6 will research, plan, design and evaluate a buggy vehicle with a working gear system and a pulley, against a given criteria. They will tests prototypes which will feed into developing knowledge used for designing their final product. From here they will test their product and effectively evaluate it against the initial design plan and its purpose.

# French

Year 6 will revise avoir and etre, questions, learning to tell the time and use basic vocabulary for the daily

# Jigsaw

Year 6 will be focusing on Being me in the World and Celebrating Difference.

### ₹F

Year 6 will be learning about Justice and Freedom focusing on iconic individuals and exploring the questions "Is it fair?"

# As scientists...

Year 6 will be focusing on electricity for the first half term. This will involve associating the brightness of a lamp or the volume of a buzzer with the number and voltage of cells used in the circuit. Also, the children will compare and give reasons for variations in how components function. Light will be the focus for the second half term developing understanding and knowledge on how light travels, sources of light and how we see things.

## As readers...

Year 6 will be looking in depth at the book 'Kensuke's Kingdom'. They will be exploring characters and the plot, working hard to develop inference, deduction and retrieval skills. They will also be looking at a wide range of nonfiction texts working on improving our summarising and explaining skills.

# As artists...

Year 6 will be carrying out an in-depth study into the artist Ian Mitchell focusing on drawing and painting. They will continue to expand their knowledge of composition, whilst developing their understanding of perspective. They will explore how artists use complimentary colours to create aesthetically pleasing drawings/paintings and continue to develop their understanding of the effects of different wet media.

As PE experts...

Year 6 will be focusing on the invasion sports Handball and Football. They will explore the principles of attacking and defending while also using tactics before applying these to small sided games.