



Mathematics:

Arithmetic
Reasoning and Problem Solving
SATS Preparation - Covering each unit of work over the course of 1 week with additional sessions for learners who require additional support.

English, Communication and Language:
Narrative - Extended Narrative including Dialogue; Play scripts

Non-Fiction - Biographies; Journalistic Writing, Recount writing, Explanation, Persuasive, Newspaper Reports

Scientific and Technological Understanding:

Science
Evolution and Inheritance (to finish)
Electricity
Associate the brightness of a lamp or the volume of a buzzer with the number and voltage of cells used in the circuit.
Compare and give reasons for variations in how components function,
Use recognised symbols when representing a simple circuit in a diagram.
Recognise the need for a complete circuit to allow the flow of electricity.
Investigate different electrical conductors and insulators.

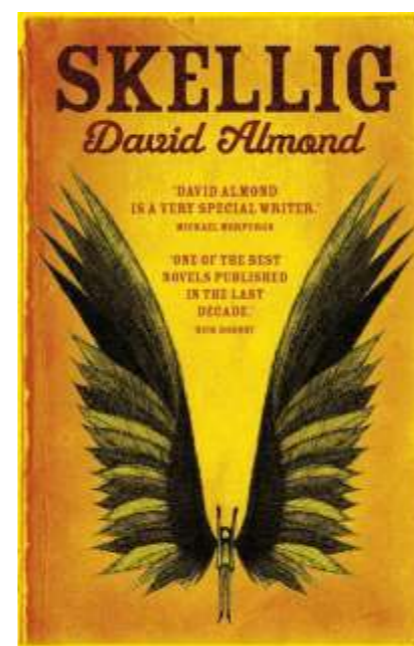
Year 6
Summer Term 1 2024



Outdoor Opportunities:

Art/DT to be blocked and work to be completed during Summer 2.

Potential development of Bushcraft area/shared areas around school as part of Mental Health and Wellbeing.



Computing Data Handling

Collect, analyse, evaluate and present data using a variety of devices and software.
Enter labels and numbers into a spreadsheet.
Use SUM to calculate total
Construct a range of databases using a variety of devices and software.

DRIVER LEGACY

Visits/Visitors:
HSBC Financial Education Visit
Local Church visit
Local Area Fieldwork

Expressive Arts and Design:

Art/DT
To be blocked and work to be completed during Summer Term 2.

Understanding the world

Geography - Brompton - A Local Study
Explain how aspects of a geographical regions in the UK have changed over time. (Location)
Analyse and evaluate why a region becomes a distinctive area. (Human and physical)
Use maps with a range of scales and six figure grid references to describe in detail places in the UK and wider world (the places studied). (Geographical skills)
Use a range of fieldwork methods to collect data, including measuring, and choose appropriate ways to record this data when studying our local area. (Fieldwork)

History - Crime and Punishment Through the Ages (Sum 2)
Within each topic analyse the consequences of key events, actions of significant figures and developments.
Place the current history topic onto an independently created historical chronology.
Understand the concepts of continuity and change over time, representing them along with evidence on a time line.
Within each topic construct balanced responses from independent research demonstrating the impact that bias might have.

Physical, Personal, Social and Emotional Development
PE - James Lofthouse - Athletics (Sports Day Prep)
Mr Byrne - Striking and Fielding Games

PSHE and C: Me and My Future
RSE: Relationships/Respectful Relationships (Puberty Talk)
ECM: Making a Positive Contribution
Mental Health and Wellbeing:
RRSA - Articles from the UN convention