# Cleves School Curriculum Map Year 6 - SUMMER 2025 'BRITAIN IN WWII'

### **Maths**

#### Week 21/4/25 Revision of Key Year 6 objectives

- Place value
- Multiplying and dividing by 10,100, 1000
- Written methods
- Calculating with fractions
- Fractions, decimals and percentages
- Money problems
- Angles
- Time
- Statistics
- Reasoning

Week 28/4/25 - Mocks SATs Week

**Summer 2 - Maths Investigations across all topics** 

### Week 5/5/25 Revision of Key Year 6 objectives

- Place value
- Multiplying and dividing by 10,100, 1000
- Written methods
- Calculating with fractions
- Fractions, decimals and percentages
- Money problems
- Angles
- Time
- Statistics
- Reasoning

Week 12/5/25 - SATs Week

# Literacy

### Reading

- o To read a range of age-appropriate fiction, non-fiction and poetry texts
- o To read and identify the key structural and language features of poetry by significant children's poets
- o To learn by heart and perform poems, using intonation, volume and actions effectively to engage the audience
- o To explain their understanding of a text through formal presentations, using notes if necessary
- o To explain and discuss their understanding of a text through debate, including a counter argument in response to another point of view
- o To compare themes and language choices within and between books they have read
- o To compare, contrast and evaluate different non-fiction texts

### Writing

- o 3rd person and 1st person narrative writing inspired by the text 'Friend or Foe' by Michael Morpurgo
- o Information text Evacuees
- Informal letter linked to evacuees
- o Action and description narrative from an alternative viewpoint
- o Poetry inspired by WWII

- SPAG Spelling, Punctuation and Grammar
- o To spell accurately and apply spelling rules (and their exceptions) in all written work
- o To understand grammar terminology and use it correctly
- o To use a wide range of punctuation and vocabulary accurately for effect

## Computing

### Coding

- Design computer programmes that use a range of inputs and outputs, including controlling physical systems (e.g. using tilt and motion sensors).
- Design efficient solutions to problems by creating algorithms that use the fewest steps.
- Recognise that different solutions exist for the same problem.

### **Digital Citizenship**

- Recognise what is acceptable and unacceptable behaviour when using technologies and online services.
- Demonstrate responsible use of technologies and online services, and knows a range of ways to report concerns.
- Display integrity when creating online content

### **Science**

### **Animals, Including Humans**

- Identify and name the main parts of the human circulatory system, and explain the functions of the heart, blood vessels and blood
- Recognise the impact of diet, exercise, drugs and lifestyle on the way their bodies function
- describe the ways in which nutrients and water are transported within animals, including humans

### **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, including the brightness of bulbs, the loudness of buzzers and the on/off position of switches
- Use recognised symbols when representing a simple circuit in a diagram

# History World War II

- Can examine periods in world history; identifying contrasts with and influences on British society at the time.
- Can discuss the impact and causes of historical changes in Britain.
- Can create historically valid questions about cause and significance.
- Can make links between events and changes; giving reasons for them and explaining the result.
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### RE

# JUDAISM: What does it mean to be part of a synagogue community?

Centrality of Torah to worship (e.g. Shema)

- Impact of commitment to justice / living according to mitzvot in the Torah / remembering (Yom Kippur)
- Synagogue: place of learning, worship & gathering

PSHE/Philosophy
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### **Health and Wellbeing**

- What affects mental health and how to cope.
- Managing loss and bereavement.
- Human reproduction, pregnancy and responsibilities of being a parent.
- Keeping personal online information safe and sharing images.
- Age ratings and restrictions and their importance.
- Drug use, risk and effects. The law on drugs and messages in the media.

### **Moving On**

Preparing for Secondary School transition, including induction visits

### Art

- Art inspired by the topic work WW2.
- Monotone artwork. Abstract Expressionism based upon the work of Franz Kline.
- Use of black and white photos of London during the Blitz.
- Large scale mixed media pieces.

### Design Technology Shelters

- Use research and develop design criteria to inform the design of functional, products that are fit for purpose, aimed at particular individuals or groups.
- Select from and use a wider range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing], accurately.
- Apply their understanding of how to strengthen, stiffen and reinforce more complex structures.
- Evaluate their ideas and products against their own design criteria and consider the views of others to improve their work.

### PE/Games

### GAMES:

- Cricket
- Rounders
- Tennis

#### PΕ

Athletics

### Music

- Djembe drumming/Ukulele playing
- Contemporary/Jazz Music
- Live performance
- Analysing/performing rhythms
- Understanding structure
- To practise, evaluate and refine musical performance

### French

- Sports and hobbies
- Sentence work with opinions
- Revision of tenses
- Revision of past topics
- Project work for consolidation