Cleves School Curriculum Map Year 6 - SUMMER 2023 'BRITAIN IN WWII'

Maths

Statistics

- Interpret data in pie charts; present data using pie charts and line graphs; solve problems using pie charts and line graphs
- o Consolidate skills in interpreting and completing more complex tables, including timetables
- Calculate and interpret the mean as an average
- o Describe and interpret observed distributions of a single variable using mean, median, mode and range

Revision of Key Year 6 objectives, including written methods, fractions, percentages, decimals, money problem, angles, time...

Maths Investigations

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
- o Poetry Witches Poem (based on Macbeth)
- o War poetry

• 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

Computer Science

- Design computer programmes that use a range of inputs and outputs, including controlling physical systems
- 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/Geography

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.
- Can make links between events and changes; giving reasons for them and explaining the result.

RE

What are the important times for Jews?

- To learn about Jewish worship
- To find out how Jewish people celebrate important milestones
- To learn about key Jewish festivals and how and why these are celebrated
- The meaning behind the key features, artefacts & symbols found in a synagogue
- The significance of the synagogue for Jews in terms of being a place for worship, learning and community

PSHE/Philosophy	PSHE/Phi	losophy	PSHE/Philosophy	
 Moving On Preparing for Secondary School transition, including induction visits 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 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. 	 Living Together in One World To consider different communities we belong to and our how actions affect others. To consider and discuss situations of social and economic unfairness. To understand that religions teach the importance of sharing and helping those in need. To identify the different communities we belong to at a local, national, global level To further investigate the term 'Global Citizen' and what it means to us To consider how seeing the world from another person's point of view can help make us better Global Citizens 		Valuing diversity. Challenging discrimination and stereotypes. Media sources and their reliability including altered images. Sharing things online and their appropriateness.	
 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. 	PE/Games GAMES:		 Design Technology Create fairground ride with computer controlled motor and lights ((linked with Computing)) Can cut accurately to 1mm: strip wood, dowel & square section Can select the most appropriate way to join or secure materials 	
Music			French	
		•	orts and hobbies ntence work with opinions	

Revision of tenses

Revision of past topics

Project work for consolidation

Live performance

• Analysing/performing rhythms

To practise, evaluate and refine musical performance

Understanding structure