

Teacher: R Griffiths Year Group: 6 Term: Autumn 2 Year: 2019/2020

TOPIC: WWII – Sandbags and Sirens (Autumn 2)

Religious Education

- Gospel
- Big Question What would Jesus do?
- Explore the foundations for living (Wise and Foolish builders, Matthew 7:24-27) using concrete materials.
- Dramatise a healing miracle (The Centurion's Servant, Luke 7:1-10).
- Discuss and research whether enemies can become friends - WWJD? Write a recipe for forgiveness.
- Create a new local Christian Church WWJD?

Seasonal Enrichment

- The Burrow
- Use of the outdoor areas across the curriculum - science link / RE link

COMPUTING

- Software
- select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information

PE

- **Dance**
- perform dances using a range of movement patterns – the Charleston, the Lindy Hop

knowledge beyond 1066

describe features studied

Geographical skills and fieldwork

United Kingdom and the wider world

Art and Design

- Sessions with Mrs Stevens

GEOGRAPHY / HISTORY

A study of an aspect or theme in British history that extends pupils' chronological

Explore a significant turning point in British history – WWII and the Battle of Britain.

use maps, atlases, globes and digital/computer mapping to locate countries and

use the eight points of a compass, four and six-figure grid references, symbols and

key (including the use of Ordnance Survey maps) to build their knowledge of the

- children will be completing a variety of WWII themed art work before beginning their winter themed work
- recapping and using our understanding warm and cool colours
- exploring and using line and pattern in a variety of media e.g. pens, clay, drawing media and collage in our WWII work

English & Spelling / Grammar

- Daily spelling practice following KS2 spelling rules No Nonsense scheme
- Daily whole class guided reading focusing on vocabulary, inference, prediction, explanation, retrieval, and summarising / sequencing using high quality fiction and non-fiction
- Daily RWI phonics and RWI Fresh Start phonics
- This half term, children will be choosing their own WWII themed stimulus Bedknobs and **Broomsticks or Valiant**
- Plan, draft, write, evaluate and edit a variety of writing
- Character / setting descriptions
- Dilemma story
- Adventure narrative
- Non-fiction
- Explanation text linked to science
- Non-chronological report WWII themed with a focus on formality and audience
- Free verse poetry with a focus on vocabulary choice

MUSIC

play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression – jazz, swing to link to dance

LANGUAGES

- listen attentively to spoken language and show understanding by joining in and responding - explore the patterns and sounds of language through songs and rhymes and link the spelling, sound and meaning of words

associate the brightness of a lamp or the volume of a buzzer with the number and voltage of cells used in the circuit

SCIENCE

- 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
- construct a simple series circuit (including a buzzer) to transmit a message using Morse Code – systematically identify the effect of changing one component at a time

SPIRITUALITY

- Outdoor learning –

Electricity

- maths/science/outdoor investigations
- Window and mirror links to science -
- awe and wonder moments - Links to 3 school values —
- forgiveness, respect, friendship
- Links to current Building Learning **Power -** reasoning
- **Democracy –** school council opportunities /

BRITISH VALUES

- Head Boy
- and Head Girl responsibilities - **Mutual respect** is at the heart of our
- values. Children learn that their behaviours influence their own rights and those of others
- BLP skills reasoning

MATHS

Addition, subtraction, multiplication and division

- multiply multi-digit numbers up to 4 digits by a two-digit whole number using the formal written
- divide numbers up to 4 digits by a two-digit whole number using the formal written method Fractions (including decimals and percentages) –
- multiply one-digit numbers with up to two decimal places by whole numbers
- use written division methods in cases where the answer has up to two decimal places

Fractions (including decimals and percentages)

- use common factors to simplify fractions; use common multiples to express fractions in the same denomination
- compare and order fractions, including fractions >1
- associate a fraction with division and calculate decimal fraction equivalents [for example, 0.375] for a simple fraction [for example, 3/8]
- recall and use equivalences between simple fractions, decimals and percentages, including in different contexts