

Half Term Curriculum Overview

Year 6 Autumn 2 – 2026-27

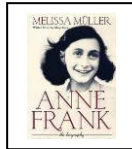


English

- The topic we will be studying this half term will be:

WW2 – A Child's War

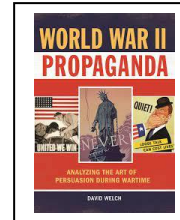
- Poetry
- Diaries
- Narrative dialogue
- Persuasive Speech Writing



Topic – WW2 – A Child's War

The topic we will be studying this half term will be: **World War Two – A Child's War.**

Evacuees
Propaganda
Areas children were evacuated to.
Gas mask boxes
V.E. day



PSHE:

Relationships, Bullying and Conflict Resolution:

Pupils will develop skills to build respectful relationships, manage peer pressure and difficult emotions, resolve conflict calmly, recognise unsafe friendships, and communicate responsibly online.

D&T

To make shelters

Art

Perspective and WW2 depictions

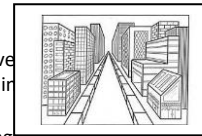
Science: Evolution and Inheritance

Recognise that living things have changed over time and provide information about living things that in millions of years ago.

Recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents.

Identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution.

Facts and science relating to immunisation & vaccination



Computing

- Online safety
- Storyboards
- Hyperlinks
- PowerPoint presentations (Zones of regulation)



Spanish

Use the correct vocabulary for their local area and places. Understand and give simple directions.

Use new phrases when speaking to somebody They don't know

Show understanding by following instructions.

Greet politely.

Music

Songs of World War Two: To know that 'Pack up your troubles in your old kit bag' and 'We'll meet again' are examples of songs popular during WW2. To know that the Solfa syllables represent the pitches in an octave. A 'counter-subject' or 'counter-melody' provides contrast to the main melody. To know that a counter melody is different to harmony because it uses a different rhythm as well as complementary notes.

Mathematics

Use common factors to simplify fractions.

Compare and order fractions.

Generate and describe linear number sequences.

Add / Subtract fraction.

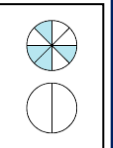
Multiply simple pairs of fractions.

Divide proper fractions by whole numbers.

Associate a fraction with division

Calculate decimal fraction equivalents for a simple fraction.

Recall and use equivalences between simple fractions, decimals and percentages.



R.E

Cosmology- the scientific study of the origin, large-scale structure, evolution, and future of the universe.

P.E.

PE days: Tuesday and Friday

Dance: WW2

Games: Hockey

Play with greater speed and flow

Suggest how rules could be changed to improve the game

Know and explain the tactics and skills that I am confident with and use well in games



Homework

- Topic:** WW2 – this will be a weekly piece of work in a special book.
- Spellings:** National Curriculum list for Years 3, 4, 5 and 6 word list.
- Reading:** Daily reading for 20–30 minutes and any books connected to WW2.
- Mathematics:** Weekly homework from Maths groups.
- Atom Tasks:** Weekly English and Maths tasks.