| Medium Term Planning | Learning Jou | Mey Map Term | Spring $2 \quad$ Weeks: 6 |
| :---: | :---: | :---: | :---: |
| Teaching and Learning Principles and Curriculum Driver |  |  |  |
| Equality of Opportunity <br> Raising pupil aspiration through inspiration, enjoyment and fulfilment; Access to academic excellence; Opportunity to enhance and develop skills/talent; Developing dedication and resilience | Enquiry Based Learning <br> Creative thinkers; Real life challenge Risk taking; Resourcefulness; Enterprise; collaboration; Independent; Fostering and applying thinking skills | Inspire awe and wonder <br> Use stimuli to motivate and inspire- visits, visitors, artefacts, books, videos, plays, role play etc. | Force for Positive Change <br> Who or what has been a force for positive change? How can we be a force for positive change? |
| -English - exposure to rich and quality texts. | History - Exploring arguments for and against leaders and successes in World War 2 <br> Science - following the scientific enquiry method to ask and answer questions relating to classification | -Visit the Royal Gunpowder Mills to learn more about life on the home front during the second world war. | -Studying of rationing - effect on society and modern links to food banks. |


| YEAR |
| :--- |
| Title: World War 2 |
| School Trips/Special Events <br> Trip to Royal Gunpowder Mills <br> World Book Day <br> World Book Day/Comic relief |

## Celebration

Display of past and present Enfield - to encourage visitors to appreciate the modernday structure of the borough

```
PE
Indoor-Gymnastics
Outdoor-Tennis
```


## Key Curriculum Areas: History, Science and Art

## History

Identify key events in WW2
Recognise the impact of significant leaders during the Second World War
To use primary and secondary sources to learn about the Holocaust and evacuation, looking closely at the impact this had on men, women, and children.

## Science

Describe how living things are classified into broad groups according to similar and different
characteristics.
Give reasons for classifying plants and animals based on specific characteristics.
Identifying similarities and differences between animals' life cycles.

## Art

Take inspiration from artists, craft makers,
designers, and architects.
Create artwork by combining images from design on computer software.

## Maths

## Money

converting pence into pounds and pence.
Adding and subtracting money using decimal numbers.
Time
Reading and understanding digital and analogue clocks
Converting 12 -hour to 24 -hour time Calculating time intervals and durations Interpreting timetables and line graphs

## Statistics

Understanding and converting between imperial units, km, miles
Temperature - including negative numbers.
Fractions, decimals and percentages
(simplifying fractions, $+-x \div$ fractions, finding equivalences between fractions,
decimals and percentages.

## Number

Identifying, reading and writing Roman numerals.

Rounding numbers

## English

Fiction - Narrative: Retelling of a video
stimulus - creating suspense
Non-fiction-Writing a newspaper report on D-day

## Grammar:

Direct/reported speech, relative clauses, parenthesis, colons, semi-colons, passive and active voice.

## Reading

Whole class reading sessions

## Music

To study reggae and its sub-genres: dub and lovers rock, Bob Marley and Protoje

PSHE (Healthy me) Taking responsibility for their own health.

