1939-1945 Explore the Past

As mathematicians we will:

- Identify, represent, count, order, compare and round numbers up to 1000 and beyond.

-Count backwards through zero including negative numbers.

-Read Roman numerals to 100.

- Solve number and practical problems including use of inverse operations to check answers and two step problems.

-Add and subtract numbers with up to 4 digits using formal written methods and mental methods.

Multiply and divide by 1, 10, 100, 3, 6, 7 and 9.

-Measure and calculate the perimeter shapes in m and cm.

As writers and readers we will:

-Focus on two books including Letters from the Lighthouse and The Lion and The Unicorn in guided reading. We will use these books to expand our understanding of the topic.

-Work on our retrieval, inference and summary skills during guided reading.

- Create several pieces of writing including diary entries, newspaper articles, radio scripts descriptive and explanation texts.

- recap Year 3 SPaG objectives and begin to look at Year 4 objectives including direct speech, fronted adverbials and use of paragraphs. As sports people we will: -Improve our swimming skills. -Build our ball skills in a number of games.

As Artists we will: -Create sculptures based around the work of Henry Moore. -Practise our sketching skills.

World War II Autumn Term Mr. Walters

As historians we will:

-Investigate the cause of WWII including the countries involved.

-Study aspects of WWII including the battle of Dunkirk, the Blitz, evacuation, rationing, propaganda, Victory and much more.

-Focus on the impact WWII had on children and what life would have been like.

- Study the geographical significance of the war.

-Use artefacts, timelines and evidence available to inform our learning and answer a variety of questions.

As Scientists we will:

-Work scientifically through out to answer questions and expand our knowledge.

-Identify how sounds are made, and how the sounds travel.

-Identify patterns between the pitch and volume of a sound and the object that produces it.

-Recognise the sound gets fainter as the distance increases.

-Use instruments from around the world to inform our learning.

As Engineers we will: -Design, make and evaluate the effectiveness of Anderson shelters.

-Create a number of meals inspired by wartime recipes.

- Create a PowerPoint using Microsoft to display our work.

As French speakers we will:

-Recap learning from year 3 including greetings and numbers (extending up to 20).

-Recall classroom instructions, name rooms within the school and some classroom objects.

As members of society, we will:

- Explore what we can learn from Religious Leaders including learning about the challenges some communities face in their faith.

- Explore what strengths, skills and interests we have.

-Explore how to treat others with respect.