

English

In English we will be using the book 'Change Sings' which the whole school will be using to enable us to create poems. Then we will look at 'The Unforgotten Coat' where we will write our own version narrative; 'Stonewall' so that we can write a guide to the Stonewall Inn. Moving on we will look at Suffragette - The battle for equality where we will write our own persuasive campaigns and finally 'Night Mail' another poetry unit.

History

Through the use of learning questions, we will be thinking about what we can learn about the past from different artefacts; where and when World War 2 was; why the war happened; how people were kept safe; who went to fight; how meals changed what the Home Front was and who it involved and what happened in an air raid.

RE

We will be learning about Christianity and, in particular, Creation and Science focusing on conflicting and complementary. Then, 'Was Jesus the Messiah?'

French

In French, we will be looking at 'This is me!' and 'Homes and houses'. We will be doing lots of French conversations in readiness for Secondary School next year.

PE

Outdoor and Adventurous, Handball, swimming, rugby

Year 6

The World at War

Music

We will be using Kapow and look at songs from the Second World War and then Pop art.

Computing

In Computing, we be looking at communication focusing on online safety. Then, how web pages are created to enable us to create our own.

Art/DT

In art, we will be looking at turning 2d drawing into 3d making. Transforming our drawing will involve us using line, mark making, value, shape, colour, pattern and composition.

In DT, we will look at electrical systems making a 'steady hand game'. Then, we will make mechanical systems that will be moving toys that use cams.

Science

Our topics in science are 'Electricity' and 'Light'. We will look at parts of a circuit. Then, we will make electrical circuits, investigate voltage and learn to draw circuits using electrical symbols. We will then look at light exploring how it travels. Moving on to reflection and how it can be used to help us see. Finally, we will go on to investigate how shadows can change.

Maths

We will be focusing on place value, addition, subtraction, multiplication and division. We will then develop our knowledge of fractions and add, subtract, multiply and divide them. Finally, we will convert between different units of measurement.