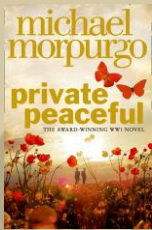


WORLD WAR I

LEARNING QUESTIONS: WHO WAS WALTER TULL AND WHY IS HE SIGNIFICANT TODAY?
WHY DO WE STILL REMEMBER WORLD WAR I?

ENGLISH

Our focus texts this half term are:



Respect
Private Peaceful

'The Walter Tull Story'
by Michaela Morgan

by Michael Morpurgo

Intended Writing Outcomes:

- Write a diary using descriptive language
- Create a detailed description of WW1 setting
- Write an informal letter from a soldier in WW1

VISITS

Blackpool Cenotaph

- Understand what remembrance is and why it is important.

Imperial War Museum

- Trace the history of conflict from 1914 to the present day.
- Explore themes including: The Blitz, evacuation, life on the home front, rationing and trench warfare.

Hindu Temple

- Know how Hinduism began and developed as a religion.
- Understand how Hindus express their faith.

Electricity Workshop

- Draw and make series and parallel circuits, adding switches and buzzers.
- Circuit and voltage testing using power packs, batteries and voltmeters,

HISTORY

World War One – A study into the First World War, the life of Walter Tull and the significance of both in British history.

WALTER TULL	WORLD WAR 1
• Who was Walter Tull? • Who were the people in Walter's family? • What can we find out from the sources about Walter's early years? • What can we find out about the 'football years'? • What happened to Walter Tull during WW1? • How shall we commemorate Walter Tull?	• What is remembrance and why is it important? • How and when did WW1 begin? • What was it like in the trenches in WW1? • Is it right to fight? • How shall we respond to what we found out about WW1? • Who won WW1? • What happened during the Christmas truce?

SCIENCE

Electricity

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

OTHER LEARNING

R.E:

People of Faith
How does having faith affect people's lives?

LIFE SKILLS: Keeping Safe

COMPUTING:

Spreadsheets
Organising and calculating data

MUSIC

Pop Music: Happy
Pharrell Williams
What makes you happy?

P.E:

Outdoor: Cricket
Indoor: Dance

LANGUAGES:

Español
¿Tienes una mascota?
(Do you have a pet?)

DESIGN TECHNOLOGY

Cooking and Nutrition
Celebrating culture and seasonality

Design, make and evaluate mince pies (product) for kitchen staff (user) as a thank you for cooking Christmas dinner for the school (purpose).