Engage: Evacuation Day

Express: World War Two Day

Literacy

Read the story of Goodnight Mister Tom and The Boy in the Striped Pyjamas

Analyse the main characters and the dynamic between them

Explore how the relationship changes between characters and the techniques the author uses to demonstrate these changes

Narrative -

- Write a letter in character as Tom to Willie's mother
- Write a diary entry in character as Willie describing his new life
- Write a sustained story in the style of a flashback, in character as Willie

- Descriptive writing about a Blitz scene

Advertisement – Radio advertisements, persuading men to sign up to the war OR persuading families to send their children away to the country (evacuation)

Physical Development Athletics:

Demonstrate quick reactions and rapid acceleration Sustain jogging and sprinting for a set time Control body when performing the standing long jump and standing vertical jump Perform triple jump combination sequences with balance and control Demonstrate a controlled pull throw action Throw for accuracy

Striking and fielding - Cricket:

Increase skills and knowledge of batting Increase skills and knowledge of bowling Understand the role of the wicket keeper and how they can be used tactically Increase skills and knowledge of fielding Increase tactical knowledge whilst playing as a team

Personal, Social and Emotional Development

PSCHE: Good to be me

(Cross – curricular links made to WW2)

-Explore the difference between pride and boastfulness -Keeping calm and overcoming feelings of anger: writing 'Keep calm' quotes – linked to the time of WW2, exploring the feelings of soldiers and family members at the time of the war -Working co-operatively to help a group – discussing and exploring how people had to come together at the time of the War

-Solving a difficult problem – look at the different problems the country faced at the time of the war and how we overcame them

R.E.: Judaism within the home and synagogue Learn about the main beliefs of the Jewish religion

Identify Jewish symbols

Revision

Identify how the Jewish People were treated at the time of WWII and why

SUMMER TERM 1 2019 Activities Literacy Goes MADD Blasted Blitz! Year 6

Mathematics

Solve problems involving the calculation and conversion of units of measure, using decimal notation up to three decimal places where appropriate

Use, read, write and convert between standard units, converting measurements of length, mass, volume and time from a smaller unit of measure to a larger unit, and vice versa, using decimal notation to up to three decimal places Convert between miles and kilometres

Convert between miles and kilometres Recognise that shapes with the same areas can have different perimeters and vice versa Recognise when it is possible to use formulae for area and volume

Recognise when it is possible to use formulae for area and volume of shapes Calculate the area of parallelograms and triangles

Calculate, estimate and compare volume of cubes and cuboids using standard units, including cubic centimetres (cm3) and cubic metres (m3), and extending to other units [for example, mm3 and km3].

Understanding of the World

HISTORY: World War Two (An aspect of British history that extends pupils' knowledge since 1066) -Role of the Men and Women at the time of WWII -Learn about the reasons for the start of WWII: different ideologies and how these led to war -Learn about the main leaders in WWII: Winston Churchill, Adolf Hitler, Use a double bubble to identify their differences and similarities -Understand the effect/s of WWII on life in Britain -To learn what life was like for people in London at this time and how their lives were affected: Rationing, Evacuation, Blitz, Blackouts etc. -Tell the story of WWII – key events and place them in a flow diagram with images and writing -To understand how and why Concentration Camps came about - linked to The Boy in the Striped Pvjamas

-To understand what happened at the end of the war – how was it celebrated? What did it mean for the country? Hold our own VE Day celebration.

SCIENCE: Light

Create physical and pictorial models to show that light travels in straight lines Use mirrors to explore how light can travel Plan an investigation into the most reflective material to use for a high-visibility jacket Record results on a bar graph and draw conclusions Explore how shadows are created using shadow puppetry

COMPUTING: Multimedia

Use computers to research World War Two and select content to use in a presentation about one aspect of the war

Create a multimedia presentation and present it to the class

Languages

Describe people, places, things and actions orally Develop accurate pronunciation and intonation so that others understand when they are reading aloud or using familiar words and phrases

Expressive Art and Design

Art and Design: 3D sculpture Use modelling clay to make figures linked to the class story

Music:

Listen to a range of popular music from the WW2 era Comment on and evaluate the popular music of the time

Create own music compositions in groups