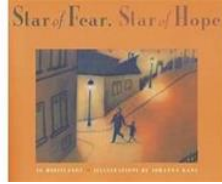


English: P2W

Star of fear, Star of Hope and Erika's story pupils will be using texts with themes around WWII. They will be writing a story with a flashback from another character's point of view. GD children may include a section in recount genre.



History:

This half term, Year 6 children will be learning about World war II. They will understand how WWII began and give pupils a good understanding of how empire and rebellion influenced Hitler and his plan to dominate Europe.

Maths:

Power Maths 6A book, Daily Maths fluency and weekly arithmetic. Pupils will be focussing on place value with numbers within 10,000,000.

Music:

Charanga lessons with Mrs Walton.



RE: Theology – Christianity.

Pupils will be learning about why the resurrection is significant for Christians. They will be exploring different gospel narratives, truth claims and salvation.

Autumn 1 Year 6



Art: Craft and Design – Architecture. Pupils will be becoming mini architects. They will be designing a building that will fit a specific brief. They will design and draw ideas in the style of an architect and annotate and explain key features.

PSHE: **Being me in my World.** Pupils will be thinking and planning for the year ahead, goals to set for themselves and challenges they may face.

Computing: Pupils will become online safety ambassadors. They will be given modern dilemmas and be asked to produce a series of 'what to do' videos to explain how to cope online.

PE: Pupils will be following the Get Set\$ PE scheme and partaking in hockey and take part in Beth Tweddle Gymnastics

Spanish:

In Spanish this term pupils will be designing and describing outfits, comprising of different items of clothes. They will describe the colour and fit of the clothes.

Guided Reading:P2L

When we were Warriors by Emma Carroll. A booked linked to our History topic – set in WWII. Pupils will be mastering the keys through this historical novel set in the summer of 1942.



Science: Classification of

Living Things. Pupils will know that every living thing can be grouped, classified and identified.