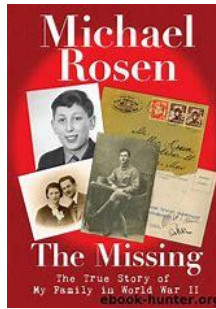
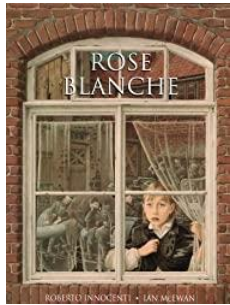


English



We will be immersing ourselves in these texts to practice our reading skills:

Vocabulary
Infer
Predict
Explain
Retrieve
Summarise



We will also complete writing for a range of different purposes, including, balanced argument, recount, 1st person narrative with flashback, poetry, campaign writing – persuasion and a documentary script. We will look at including a range of advanced punctuation within our writing and applying the Y6 grammar skills.

Spring 2 Year 6

Computing – Purple Mash - Text Adventures

To use 2Connect plans for a story adventure to make the adventure using 2Create a Story

To introduce an alternative model for a text adventure which has a less sequential narrative.

To use written plans to code a map-based adventure in 2Code

Design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller parts

Use sequence, selection, and repetition in programs; work with variables and various forms of input and output

Use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs

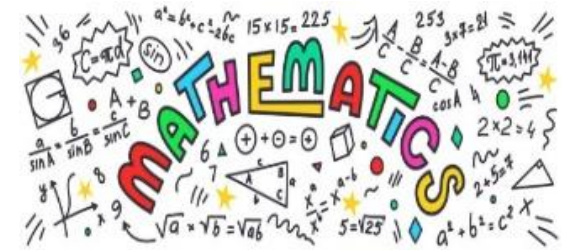
Maths

Decimals

Fractions, decimals and percentages

Measurement – perimeter, area and volume

Statistics – line graphs, pie charts, bar charts



PE – Basketball and Handball



- Dribbling
- Throwing
- Catching
- Jumping
- Saving
- Accuracy
- Power
- Running
- Screening

History – Britain at War!



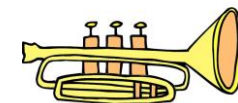
We will be learning about life during World War 2.

This will include: the causes and key events of WW2, life during the war, life as a soldier, the impact of the war and how it ended.

Music – UpBeat! Trumpets

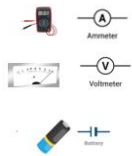
Up Beat! Trumpets – We will be continuing to learn to play the trumpet with UpBeat this term!

Charanga – We will be following the “Model Music Curriculum” with a range of songs to: listen, respond, sing, play instruments, compose, improvise and perform.

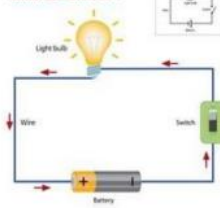


Science – Electricity

Circuit Symbols



SIMPLE CIRCUIT



Lesson Sequence

1. Describe the parts of an electric circuit
2. Explore voltage and its effect on an electrical circuit
3. Apply knowledge to identify and correct problems in a circuit
4. Investigate what affects the output of a circuit
5. Build a set of traffic lights
6. Apply knowledge of conductors and insulators

Spring 2 Year 6

Spanish – The Fun Fair

Vocabulary:

- Me gusta(n) – I like
- No me gusta(n) – I don't like
- La feria – the funfair
- La montaña rusa – the rollercoaster
- Las cataratas – the log flume
- Las tazas – the tea cups
- La mansión encantada – the haunted house
- El tobogán
- La noria – the ferris wheel
- El barco pirate – the pirate ship
- El tren fantasma – the ghost train
- El tiovivo – the merry go round

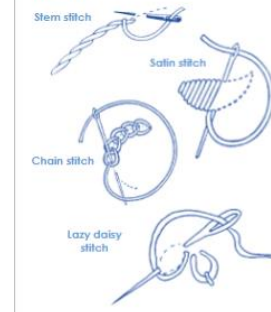


Design and Technology

Designing and making a WW2 Evacuee Bag – Cutting and Joining Textiles



Stitches



RE

Is Christianity still a strong religion 2000 years after Jesus was on earth?

People can still influence you when they are no longer part of your life. Christian festivals include Mother's day, Lent, Ash Wednesday, Easter, Shrove Tuesday, Advent, Christmas and Harvest. Symbols associated with festivals include cross- Jesus crucifixion, Easter egg-Jesus resurrection, bread & wine- communion (Jesus' body & blood) Presents-gift to world. Fish bumper sticker. Christian charities such as (Christian Aid and Salvation Army) try to alleviate poverty in response to Jesus' teaching 'love your neighbour' (Mark.12-28-31). Christians around the world suffer for their beliefs. Christian influence is found in British society – courts, national anthem, legal system. Christians live by the 10 commandments.

PSHCE – Healthy Living

A Balanced plate

- Fruit and vegetables
- Grains, cereals and potatoes
- Dairy products
- Meat, fish, nuts and eggs
- Fats and sugars

