



English

Fiction: Short Story

- Formation of adjectives using suffixes
- Formation of suffixes s, es ed ing ful less ment
- Subordination (when, if, that, because) and coordination (or, and, but)

Non -Fiction: Information Leaflet

- Formation of suffixes s, es ed ing ful less ment
- Expanded Noun Phrases for description and specification
- Capital Letters and full stops



Maths

Number - Place Value:

- Count objects to 100 and read and write numbers in numerals and words
- Represent numbers to 100
- Tens and ones with a part-whole model
- Tens and ones using addition
- Use a place value chart
- Compare objects & numbers
- Order objects and numbers
- Count in 2s, 5s, 10s and 3s

Number - Addition and Subtraction

- Fact families - addition and subtraction bonds to 20
- Check calculations
- Compare number sentences
- Related facts
- Bonds to 100 (tens)
- Add and subtract 1s
- 10 more and 10 less
- Add and subtract 10s



Religious Ed.

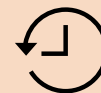
Creation and Covenant

Children will learn about God's covenant with Noah, showing that He will always look after us and give us a new beginning. They will also understand how Baptism welcomes us into the Christian family, symbolises our love for God, and reflects our care for His creation.



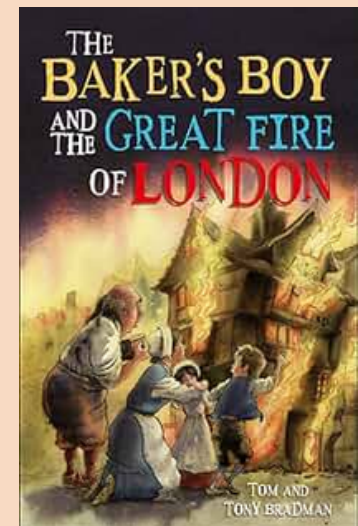
History

The Great Fire of London



Discover what London was like in 1666 and how it compares to the city today. Investigate how the fire started in Thomas Farriner's bakery, why it spread so rapidly, and how key historical figures like Samuel Pepys and King Charles II responded. Using historical evidence like Pepys' diary, explore how the city was rebuilt and how this monumental event shaped modern London.

Class Text





Science

Uses of Everyday Materials



Explore a variety of everyday materials—such as wood, metal, plastic, glass, rock, and fabric—and distinguish between an object and what it is made from. Through story-led investigations, children will test properties like flexibility and transparency, discover how materials can be squashed, bent, twisted, or stretched, and compare which materials are best suited for different jobs.

PSHCE

Family & Relationships



Explore the Zones of Regulation to recognise different emotions, follow our class charter, and live out Catholic Social Teaching through everyday behavior values. Children will reflect on being created and loved by God in body, mind, and spirit while giving thanks for Creation, alongside understanding family dynamics, celebrating differences, and caring for others' feelings within loving relationships.

Music

Pulse, Rhythm & Singing

Develop a clear understanding of pulse and rhythm by demonstrating both through familiar songs, rhymes, and percussion accompaniments. Children will build singing confidence as they match pitch, sing in tune, explore rounds and simple multi-part singing, and use body percussion to strengthen rhythm and coordination.



Art

The Great Fire of London

Explore how the Great Fire of London was captured in art, focusing on the dramatic painting by Jan Griffier. Children will experiment with mixed media, blending warm fiery colors and replicating dynamic mark-making techniques to create their own striking artwork featuring a historical London skyline.



French

Animals & Pets

Reinforce foundational French vocabulary from Year 1—including names, greetings, and numbers—before discovering words for different animals. Children will learn how to express which pets they have and share their personal animal preferences using simple conversational phrases.



Physical Ed.

Gymnastics & Football

In gymnastics, children will work on mastering front/back supports, log and egg rolls, and the steps to a forward roll while building a 3-to-4 movement sequence. In football, they will focus on passing, receiving, dribbling into space, and applying basic rules in team games.





Computing

Algorithms & Bee-Bots

Discover how digital programs require clear, step-by-step instructions (algorithms) to perform tasks. Children will use logical reasoning to predict program outcomes, write sequence commands using Bee-Bots, and learn how to debug algorithms when things don't go as expected.



Home Learning Ideas

- Take a trip to the Museum of London and discover primary and secondary sources of information which historians have used to find out about this event beyond living memory.
- Visit the London Fire Brigade Museum to learn about past and present methods of fire prevention and control.
- Locate Pudding Lane in London and find the monument which marks the very point where the fire started if laid flat. Can you climb all the steps to the top?
- Go to the library and use books to research 10 facts about the Great Fire of London.
- Explore how many things are in place to prevent fire spreading in different buildings.