Hawthorn Community Primary School

KS1 Forecast Term 2 2026-27

This term our theme is:
The Great Fire of London

Maths

Year 1 – this term we will learn about 2D and 3D shapes and patterns with these shapes. We will then move onto our money unit where we will learn to recognise coins and solve money problems. Then we will finish the term learning about place value.

Year 2 – We will start with multiplication and learn our 2, 5 and 10x tables and the related division facts. We will then move onto Geometry, learning about 2D and 3D shapes and vertical lines of symmetry. We will then finish the term with fractions, learning to recognise halves, quarters and thirds as well as ordering simple fractions.



PE

Run, Throw, Jump

Send and Return

History

We will learn about the events of the Great Fire of London including when, where and why it happened. We will find out what the houses of London were like during this time and how this contributed to such a devasting fire. We will discover who Samuel Pepys was and how he famously kept a diary which is why we know about the event today! We will also find out about the new rules which were followed when rebuilding London so that such horrific events did not repeat themselves.

PSHE: Celebrating Differences **Computing:** Computing Systems

Homework

Read 5 times a week and record this in your Reading Record Book.

PE Days

Ash: Thursday / Friday

Bay: Tuesday / Friday

Elm: Monday / Thursday

RE

In RE we will be learning the traditions of Christmas and why presents are given at Christmas time. We will start by learning about Advent, followed by describing the nativity story. We will discuss why we give presents and compare our traditions to those of Christians.

English

This term we will learn the story, The Magic Porridge Pot, and find out about the tools from the description toolkit. We will continue to learn how to use interesting adjectives and verbs in our writing and also to write accurately in the past tense. We will learn to extend our sentences using 'and' and commas and use these tools to write our own version of the story.

Science

In science we will be learning about materials and their uses. We will recap properties then explore what happens to different materials when they are bent, squashed, twisted and stretched. We will find out why materials are used to make certain objects before carrying out 2 investigations to find the most suitable material for different jobs.

Design Technology

We will investigate how sliders and levers work and then use this knowledge to design our own pop-up Christmas cards.