

## MATHS

Counting & Sequencing

Number: Place Value

Number: Addition, Subtraction

Shape – 2D and 3D

Counting & Sequencing

with money

Statistics - Sorting

Fractions

Measures: Mass/Weight

## SCIENCE

**Materials:** identifying common materials, distinguishing objects from their materials, describing simple properties, and grouping materials based on these properties through simple tests and sorting activities, building foundational scientific skills.

## ENGLISH

**Fiction:** Supertato

**Non-Fiction:** People Who Help Us

## GEOGRAPHY

**Let's Explore London:** Key geographical elements include maps (old vs. new London), settlements (Pudding Lane), impact on place, and human-environment interaction (fire vs. buildings)

# Fire! Fire!

Class 1

Spring Term 2026

## COMPUTING

**Paint Program** – Beebots - programming toys

## HISTORY

**The Great Fire of London:**

Basic story: how it started, why it spread; how people escaped, the famous buildings lost, and the big changes that followed, often explored through timelines, maps, and stories.

## PROPOSED VISITORS

Selection of volunteers who fit the category 'People who help us'

## ART & DT

**ART** – Sparks and flames

**DT** – Caught! - Make a trap to catch the evil pea. Design, build, test and evaluate.

## RE

Sikishm

The Easter story & The Good Samaritan

## PSHE

**Keeping Myself Safe:**

Rights and responsibilities

## MUSIC

**Everyone. Our world:**

Following the Charanga music unit

## PE

**Games:** Invasion games

**Dance:** Weather

**Gym:** Nateby gym