# Launch - Theatre Day Visit

# TOPIC WEB

## CURRICULUM DRIVERS: FIRE

## **ENGLISH**

Reading— fire based texts, Scrapman

**Writing** - diary, recount, instructions, information, poetry, description, information and story.

**Grammar and punctuation**—nouns, adjectives, noun phrases, conjunctions

### MATHS

Number—counting in 1/2/5/10, place value

Addition— 1d + 1d, 1d + 2d, + 10 to a multiple of 10, + 10 and multiples of 10 to 1d/2d/3d

Subtraction—1d—1d, 2d—1d, 2d multiple of 10—multiple of 10, 2d— multiple of 10

Multiplication— $10 \times \text{table}$ 

Double 2d numbers—no crossing, double 2d multiples of 10 with crossing. Halving—I know half of 30, 50, 70, 90

2D/3D shape and turns (right angles)

Topic—Making models out of 2D/3D shapes, including using measures

### SCIENCE

Materials—Suitability of everyday materials - compare houses made of wood/straw/ brick/stone related to 1666

Suitability of everyday materials—for plant containers - plastic, cardboard, pot, metal etc

Plants—ongoing observations of plant life around the school

Planting spring bulbs in outdoor containers

Weather—ongoing observations

## Art/DT

Sculpture and friezes—Tudor houses

Collage-London Silhouette

Paint fire pictures

Drawing

**Textiles** 

## TOPIC

## History—Great Fire of London/Samuel Pepys

Locating and naming capital cities of UK including London, Landmark buildings in London, Causes and consequences of the Great Fire of London, How and why the fire spread, Investigating the life and times of Samuel Pepys

Science-Materials

Scrapman

#### COMPUTING

Internet safety

Keyboard skills

Create, store, organise, retrieve and manipulate information.

# MUSIC

Listen to, and sing and fire songs

Harvest songs

## **PSHCE**

People who help us—cleaner, fire service

Keeping Myself Safe

## P.E

Dance

**Gymnastics** 

## R.E

Belonging