MATHS

Fire fighter word problems. Timelines: counting in 10's and 100's. Time: How long did the fire

last? 3D shape looking at buildings. Addition. subtraction.

multiplication and division. Position, movement, directions. Plotting and using coordinates. Money problems Handling data and using graphs, charts and pictograms

ART

Look at art of famous artists e.g. Rousseau Look at colour mixing and experiment with warm and cold colours. Create fire pictures using silhouettes. Experiment with charcoal to create pictures of timber framed buildings.

GEOGRAPHY

Look at what London is like today. Can we identify different landmarks? Can we name the river in London? Look at local maps. Plotting coordinates. Create treasure maps. Follow clues and maps to find treasure.

ICT

Use our research skills to find out information about the Great Fire of London and Pirates.

Create fire safety posters using publishing programs.

SCIENCE

Animals including humans Pets and their needs, what do they need to survive? How would animals have coped in the fire? Would they have survived? How do animals adapt to their environment? Plants and what they need to grow. Lifecycles How to keep fir and healthy.

Year 2 Creative Planning 1st half term The Great Fire of London 2nd half term Pirates!



MUSIC Learn to sing 'London's Burning' and introduce actions. Using musical instruments to create compositions.

ENGLISH

Fiction; read stories set in London and pirate stories. Use our imaginations to write stories, letters and diary entries

Non-fiction; Look at nonfiction texts. Write newspaper articles and eye witness accounts, using different sources.

Look at contents and index pages. Use alphabetical order to locate information in texts. Create our own non-fiction books.

DT Design, make and evaluate Tudor houses.

PSHE How would you have felt in the Great Fire? Discuss our different emotions.

HISTORY

To identify people from the past who are famous and famous events: find out about Samuel Pepys. Find out about London before and after the Great Fire. Look at the causes of the fire and why it spread so quickly.

How can we find out about the fire? Look at different sources.