

Unit: Year 1 – Bright Lights, Big City

| | 15-1 | Dire Ourselisers (DUCE |
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| Key History/Geography Knowledge | Links | Big Questions/PHSE |
| When was the Great Fire of London? | Song – The Great Fire of London. | (Also use iSafe and Jigsaw) Why was the Great Fire of London |
| Where is London? | (Gives all facts about the fire) | Great? |
| | Pepy's Show. | Was the Fire of London really a |
| | | disaster? |
| How did the fire start? | Fire started in a bakery. | Can we survive without fire? |
| | DT – Bread making. | |
| | (5- Egyptian bread making) | |
| How long did the fire last? | Science – Materials. | What makes a house a home? |
| Why did the fire last so long? | DT – make houses & burn them | Can we stay safe home and away? |
| What damage did the fire cause? | down. | |
| How did the fire stop? | Fire breaks stopped the fire – | What is more precious water or gold? What is trust? |
| Why was London built around the River Thames? | Mayor Bludworth stated 'Spare no houses, blow them up' | Who do you trust? |
| Why was the River Thames important | Fire hooks pulled down houses. | Who should you trust? |
| during The Great Fire? | Londoners trusted in Charles II and | Can you trust yourself? |
| | Mayor Bludworth to help. | Do animals make moral choices? |
| | People used leather buckets and | What makes a good hero? |
| | squirts. | _ |
| | (3 – River Tiber/ River Thames – | |
| | Londinium, 5 – River Nile) | |
| What did Londoners do during the fire? | Poor people – refuge in churches | What is your most valuable thing in the |
| | & in boats on Thames (Science – | world? |
| | materials). | What is the most valuable thing in the |
| | Rich people – went to their country homes (DT make vehicles | world? Who is more important you or me? |
| | to take them). | (Who could get onto the boat first?) |
| | (Vehicles 2 – Wheelbarrows, 3 | |
| | Chariots, 6 Future Vehicle) | |
| Did anyone die in the fire? | Fire Cat Key Text Book – where is | What happened to all of the insects? |
| | Sammy? | Would it matter if insects became |
| | | extinct? |
| | | Why don't humans eat bugs? |
| What did we learn from the fire? | Sir Christopher Wren's new designs | Can one person change the world? |
| | for London. | Can you prioritise? (Only half of your |
| | Design a new London. | London plan is affordable – who do |
| | | you help?) |
| How do we know about the fire? | Samuel Pepys/ John Evelyn. | Do mistakes help us learn? |
| Have there been any other Great | Fire of Northampton. | Are there more ants in a nest than |
| Fires? | | people in Northampton? |
| What countries make up the United | | |
| Kingdom? All children should be able to: | Most children will be able to: | Some children will be able to: |
| Talk about some of the key events of | Explain how we know about the | Explain their reasons why some |
| the Great Fire of London. | Great Fire of London from a | sources are more useful than others in |
| Say why the Great Fire of London | variety of primary sources. | their historical enquiry. |
| spread and eventually stopped. | Show awareness of how London | Start questioning the reliability of |
| • Explain that we know about the | has changed, including its | some historical evidence. |
| Great Fire because of Samuel Pepys' | buildings, people and transport. | Imagine and write about the |
| diary. | • Write a report about the Great | experiences of people in different |
| | Fire of London. | historical periods based on factual |
| | | evidence. |

Weblinks

http://www.fireoflondon.org.uk/

https://www.museumoflondon.org.uk/museum-london

- http://www.bbc.co.uk/history/british/civil war revolution/launch ani fire london.shtml
- https://www.bbc.co.uk/bitesize/subjects/zcw76sg
- https://www.pepysdiary.com/diary/1666/09/
- https://www.historyonthenet.com/the-stuarts-great-fire-of-london-1666
- http://www.localhistories.org/stuart.html

| WOW | Build London & set fire to it. |
|----------------------------|--|
| | Invite a Fire Engine into school. |
| Maths | Measuring activities: |
| , mains | How tall is the tallest Fire of London Monument |
| | How much water does a squirt and leather bucket hold. |
| | How long does it take to move water from the River Thames (from one side of the playground to |
| | the other). WHITE ROSE MATHS |
| English | How Rabbit Stole the Fire/ A Walk in London/ Fire Cat. |
| (Key Texts) | FIRE CAT |
| See Key text | HOW MALE |
| planning – | Statig faile |
| O-drive. | |
| | Story Facts Anixon |
| Use Writing | Example questions – see planning: |
| KPI's | What questions would you ask if you were a rabbit? |
| | Would they be different if you were a cat? |
| | Does a rabbit know it's a rabbit? |
| En alla la | If you had to choose an animal to be in charge/ or a chief, which animal would you choose? |
| English (Further | Fire People. How to train Your Dragon. |
| (Further Reading) | You Wouldn't Want to be in The Great Fire of London. |
| (Cooling) | We Completely Must Go to London. |
| | Toby and The Great Fire of London. |
| | HOW TO TRAIN YOUR YOUR YOUR TO BE IN the State Topy and the Groat Fire |
| | DRAGON Great Fire of London! |
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| | CRESSIDA COWIELL CR |
| Books to know | How Rabbit Stole the Fire (T4W) |
| by heart Science | Distinguish between an object and the material from which it is made |
| Science | Identify and name a variety of everyday materials, including wood, plastic, glass, metal, |
| | water, and rock |
| | Describe the simple physical properties of a variety of everyday materials |
| | Compare and group together a variety of everyday materials on the basis of their simple physical properties. |
| | Can I name 5 different everyday materials? (Glass, Fabric, Plastic, Metal, Wood). |
| | Can I group and compare different objects into the material they are made from? |
| | Can I describe the simple physical properties of a variety of everyday materials? |
| | Can I compare how things move on different surfaces? Can I observe and identify the changes across the four seasons? |
| Art | (See below) |
| Music | Pepys' Show |
| (Music | The Great Fire of London |
| Express) | Pepys' Show |
| , , | Ci Ladas |
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| | |
| DT | Where Food Comes From – Bread Making. |
| (See below) | Design and make vehicles for the rich people in the Great Fire – Mechanisms/Moving Models. London Large Scale Landmarks. |
| | Design and make a simple squirt. |
| IT | Purple Mash. |
| | Searching Web (the common uses of IT) finding facts about London & the Fire of London (and E- |
| | Safety). Digital Images (Stop Motion Animation (Move your Fire of London Carriage to your country home) |
| | Digital Images/ Stop Motion Animation (Move your Fire of London Carriage to your country home). Creating and Debugging programmes (Get the Beebot out of London). |
| R.E. | Places in Christianity (Whole Unit) |
| K.E. | |
| К.Е. | Places special to children. Look at the school as a special place. |
| | Church – features inside a church. TRIP – Visit a local church. |
| r.c. Trips | |

Art Progression

| Year 1 | Bright Lights Big City (How Rabbit Stole the Fire – Key Text Book) |
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| Drawing (pencil, charcoal, inks, chalk, pastels, ICT software) | B B B B B B B B B B B B B B B B B B B |
| Colour (painting, ink, dye, textiles, pencils, crayon, pastels) Monet - impessionism | |
| Texture (textiles, clay, sand, plaster, stone) | |
| Form (3D work, clay, dough, boxes, wire, paper sculpture, mod roc) | |
| Printing (found materials, fruit/veg, wood blocks, press print, lino, string) | Fireworks Painting Activity |
| Pattern (paint, pencil, textiles, clay, printing) | |
| Featured Artist Leonid Afremov (born 1955) (Fouvism) A radical use of unnatural colours that separated colour from its usua representational and realistic role, giving new, emotional meaning to the colours. | |

DT Projects

Design, Make, Evaluate.

Technical knowledge

- A. Build structures, exploring how they can be made stronger, stiffer and more stable
- B. Explore and use mechanisms [for example, levers, sliders, wheels and axles], in their products.

Carriages

Boats for the River Thames (materials)



Fire of London Monuments

STEM Challenge

P





Squirts

