Year 2 Spring Two Term Overview 2022

Topic: London Now and in 1666 during the Great Fire

Key Text: Samuel Pepys Great Fire of London / The Queen's Hat by Steve Antony

Additional Text: Katie in London by James Mayhew

Key Curriculum Drivers: History / Geography of London now and in the past

Workshops: Great Fire of London workshop (Visitors in School) **Significant People:** Samuel Pepys, Royal family, Christopher Wren

Key Dates

	Monday 20th February Inset Day	Tuesday 28th February Year Two Parent drop ins 2:30pm	Tuesday 7th March Parent Consultations Wednesday 8th March		Computing week	
	Thursday 23rd February GFoL Workshop		Parent Consultations			
	<u>Homework</u>					
	Sent Out: 23rd February Due: 16th			Sent Out: 16th March Due: 30th March		
Subject	Week 1 20th February - 24th February (4 Days)	Week 2 27th February - 3rd March	Week 3 6th March - 10th March	Week 4 13th March - 17th March	Week 5 20th March - 24th March	Week 6 27th March - 31st March
English/ Speaking and Listening/ Drama/ Writing	Great Fire of London To find out about the past using a range of artefacts, pictures and stories. To write about real events, simply and clearly To use the present and	Great Fire of London To write about real events, simply and clearly To use the present and past tenses mostly correctly and consistently	Great Fire of London To write about real events, simply and clearly To plan a narrative by writing down ideas/sentences/ key words, including new	London Now To use my phonic and word knowledge to read sentences accurately To show an understanding of what I have read by matching facts to landmarks	London Now To write capital and lowercase letters of the correct size and orientation To use question marks when needed	London Now To plan a narrative by writing down ideas/sentences/ key words, including new vocabulary To use my phonic knowledge effectively
	past tenses <u>mostly</u>	,	vocabulary		To use some subordination	to spell

	correctly and consistently To use my phonic knowledge effectively to spell To use the punctuation taught mostly correctly	To use co-ordination (or/and/but) to join clauses To segment and blend spoken words and spell many correctly To use question marks when needed	To use spacing between words which reflects the size of the letters To write simple narratives, which make sense, using my own or others experiences (real or fictional) To use the present and past tenses mostly correctly and consistently To write capital and lowercase letters of the correct size and orientation	To use some subordination (when/if/that/because) to join clauses To use capital letters and full stops in most of my sentences I can read back my sentence to check if it makes sense	(when/if/that/because) to join clauses To spell many common exception words. To read back my sentences to check if it makes sense To use adjectives to describe my crown To use my phonic knowledge effectively to spell To plan a narrative by writing down ideas/sentences/ key words, including new vocabulary To sequence a story	To write simple narratives, which make sense, using my own or others experiences (real or fictional) To use capital letters and full stops in most of my sentences To use the punctuation taught mostly correctly I can read back my sentences to check if it makes sense To make simple additions, revisions and proof-reading corrections to their own writing
English / Phonics	Pre Assessments / Fluency Checks	Phase 2, 3 and 4 (Week 1) Phase 5	Phase 2, 3 and 4 (Week 2) Phase 5	Phase 2, 3 and 4 (Week 3) Phase 5	Phase 2, 3 and 4 (Week 4) Phase 5	Phase 2, 3 and 4 (Assess) Phase 5
English/ Spelling, Punctuation, Grammar	Verbs	Singular and Plural	Adverbs with -ly	Commas in Lists	Changing Adjectives into Adverbs	Assess and Review / Recapping
English / Handwriting	Practising joining to the top: ai	Practising joining from the letter e: ee	Practising joining from the letter i: it	Practising the horizontal join: oa	Practising the size and height of letters: oo	Practising joining from the letter o: oi
Geography / History	Lesson1: To use and create a map of the local area that includes a key/symbols	Lesson2: To explore a map of London, locating key features and landmarks	Lesson 3: To use sources to explore/extract info about a place	Lesson 4: To use sources to find out about the past To compare aspects of life from different periods	Computing Week	Lesson 5: To identify and use a range of artefacts, pictures, stories, online resources, to find out about the past.

		To create a simple map of London that includes a key	To express own views about place/people/environment To add physical and human features to a map	To label a timeline, to include the Great Fire of London		To label a timeline, to include significant people Lesson 6: To be able to ask/answer historical questions, to show that they know and understand key features of events. To evaluate source materials
Science Materials	Lesson 1: To identify and describe the suitability of a variety of everyday materials, including wood, metal, glass, brick, rock, paper and cardboard for particular uses Working Scientifically: To identify the material each object is made from	Lesson 2: To find out how the shapes of solid objects can be changed by squashing, bending, twisting and stretching Lesson 3: To identify and describe the suitability of a variety of everyday materials, including wood, metal, glass, brick, rock, paper and cardboard for particular uses.	Lesson 4: To identify and describe the suitability of a variety of everyday materials, including wood, metal, glass, brick, rock, paper and cardboard for particular uses Working Scientifically: To carry out simple tests and record data in a prepared table and use it to answer questions.	Lesson 5: To find out how the shapes of solid objects can be changed by squashing, bending, twisting and stretching Working Scientifically: To carry out simple tests and record data in a prepared table.	Computing Week	Lesson 6: To identify and describe the suitability of a variety of everyday materials, including wood, metal, glass, brick, rock, paper and cardboard for particular uses To find out how the shapes of solid objects can be changed by squashing, bending, twisting and stretching Working scientifically: To record ideas in a prepared table
Maths	Mass, Capacity and Temperature Compare mass Measure in grams Measure in kilograms	Mass, Capacity and Temperature Four operations with mass Compare volumes and capacity Measure in millimetres Measure in litres	Mass, Capacity and Temperature Four operations with volume and capacity Temperature Assessment Fractions Make Equal Parts	Fractions Recognise a half Find a half Recognise a quarter Find a quarter	Fractions Recognise a third Find a third Unit fractions Non-unit fractions	Fractions • Equivalence of ½ and 2/4 • Find three quarters • Count in fractions • Assessment

	PSHE Keeping Safe		Lesson 1: To know how rules and restrictions keep me safe at home To know how to get help in an emergency	Lesson 2: To know how rules and restrictions keep me safe outside. I know how to get help in an emergency To know who can help me if I am in danger	Lesson 3: To know how to stay safe around strangers To know when to say yes, no, I'll ask or I'll tell To know how to get help in an emergency To write a list of rules on how to keep safe around strangers Lesson 4: To know the difference between a secret and a surprise To list things I should keep private to keep myself and others safe To know what privacy means To know how to avoid and remove myself from potentially unsafe situations	Computing Week	Lesson 5: To know people who can help To know how to tell a trusted adult if/when I am worried for myself or others, if I feel unsafe or if something scares or concerns me	
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RE Stories and Special Books	Lesson 1: To discuss celebrations that are important to them e.g. family birthdays, sporting events, name days, new year etc.	Lesson 2: To discuss religious celebrations and festivals that are important to them e.g. Christmas, Hanukkah, Eid, baptisms, weddings etc. To discuss similarities and differences in what is celebrated, when and how	Lesson 4: To listen to and discuss the Easter story To understand the meaning behind Easter and why it is of religious importance to Christians To discuss the different feelings and emotions expressed through different religious festivals	Computing Week	Lesson 5: To explore how Easter is celebrated at home and in the community Lesson 6: To Identify similarities and differences in the way occasions are celebrated i.e. Easter and Eid
		Lesson 3: To learn about Ramadan and how Eid is celebrated at home and in the community To understand the meaning behind Ramadan and Eid and			
		why they are of religious importance to Muslims. To discuss the different feelings and emotions expressed through different religious festivals			

Art and Design Painting: Exploring the paintings of Sir Frank Bowling	To glaze and draw clay animals To evaluate clay animals (from Spring 1 Medium Term Planning)	To explore the paintings of Frank Bowling, describe them and talk about which ones they like. To explore ideas and draw special memories, places, activities and people.	To experiment with different tools and techniques for painting: layering, dropping and pouring paint onto paper. To know that Sir Frank Bowling explores using paint in different ways.	To experiment with different tools and techniques for adding colours and shapes to a painting: To know that shapes are an important feature of Sir Frank Bowling's Art.	To explore layering collage materials onto a surface and adding paper/paint over the top. To know that Sir Frank Bowling uses lots of materials in his painting.	To experiment with flicking paint onto a painting and adding glitter/sand to create effects and fine textures. To know that Sir Frank Bowling uses paint in different ways and adds different mediums to create effects.
Computing		Internet Safety (Lesson 3 in unit: Who should I ask?) To explain what should be done before sharing information online	To create e a digital drTo understand the role	omputers can help humans su rawing of essential items for I	ife in space	
PE Class Teachers: Yoga APP: Team Building Skipathon Tennis Coaching (Mercury Tennis Club)	Teacher - Yoga To copy and repeat yoga poses Coach - Team Building To follow instructions and work with others.	Teacher - Yoga To develop an awareness of strength when completing yoga poses Coach - Team Building To co-operate and communicate in a small group to solve challenges	Teacher - Yoga To develop an awareness of flexibility when completing yoga poses Coach - Team Building To create a plan with a group to solve the challenges	Teacher - Yoga To copy and remember actions linking them into a flow Coach - Team Building To communicate effectively and develop trust.	Teacher - Yoga To create a flow and teach it to a partner Coach - Team Building To use teamwork skills to work as a group to solve problems	Teacher - Yoga To explore poses and create a yoga flow Coach - Team Building To work with a group to copy and create a basic map
Music Classical	To learn about the classical period	To perform the Hen chant fluently in 6 groups	To create a Hen chant development	To create our own version of the Hen Symphony	To listen to the Hen symphony and recognise	To sing songs about the great fire of London

Music			the 6 ideas and the sonata parts.	