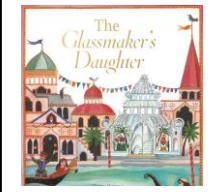


<u>History</u> In history, pupils will learn about what the Great Fire of London! They will explore the enquiry question 'How well prepared were people in the past to fight fires?'	<u>Computing</u> Pupils will learn about computer systems and networks in computing, alongside learning about self-image and identity within our online safety scheme.	<u>Science</u> In science, children will learn about everyday materials and their uses. The children will explore materials and their uses.	<u>RE</u> Year 2 pupils will explore the question 'Who is a Muslim and how do they live?'
<u>English</u> In addition to daily phonics or VIPERS, children will learn the text, The Glassmaker's daughter. Pupils will continue to work on sentence structure with our Grammarsaurus focus in Autumn 1.	<u>Our Class book</u>  <u>London's Burning!</u> <u>Key Question</u> How well prepared were people in the past to fight fires? <u>Our Key Virtue</u> Friendliness		<u>Maths</u> In maths, children will continue to develop their place value knowledge, before moving onto addition and calculation skills. Pupils will take part in daily Number Sense sessions to develop their rapid recall of number facts.
<u>PE</u> Pupils will continue to develop their skills from Year 1. This term will focus on dance for the first three weeks, then ball skills until the end of term.	<u>Music</u> In music, the children will learn to listen and appraise, key vocabulary, and perform a song.	<u>PSHE</u> Children will focus on 'My Healthy Self'.	<u>DT</u> The fire started in a bakery and spread quickly through the Tudor-era houses because they were so close together and made from wood with a thatched roof. Pupils will design, make and evaluate Tudor-era houses!

<u>Wow Moment Enquiry Day:</u> Outdoor learning – outdoor cooking experience, alongside fire lighting!	<u>Fabulous Finish:</u> Fire brigade visit – STEAM career!
<u>Enrichment opportunities</u> Fire Brigade visit Baking bread Outdoor learning experience – fire lighting Plastic Free School's work Outdoor Learning linked to science	
<u>Suggested Learning Opportunities at Home:</u> • Number Facts practise – use of Numbots and Times Table Rockstars. • Reading daily • Spelling practise • Homework grid on Class Story (Dojo)	