



<p>Maths</p> <p>Add & subtract across 10 Subtract a 1-digit number from a 2-digit number 10 more, 10 less Add and subtract a 10s number Add two 2-digit numbers Subtract two 2-digit numbers Comparing number sentences Missing number problems Recognise 2-D and 3-D shapes Describing properties of 2-D & 3-D shapes Lines of symmetry Sort 2-D & 3-D shapes Making patterns</p>	<p>PSHE</p> <p>SCARF – Valuing differences</p> <p>What makes us who we are? My special people How do we make others feel? Acts of kindness Solving the problems</p>	<p>Music</p> <p>Get set for music – Jupiter</p> <p>Perform a fanfare Create a performance inspired by the music of Gustav Holst Recognise changes in tempo Create a school anthem</p>	<p>English</p> <p>Non-fiction text Fictional narrative – Diary entry Retelling a narrative</p> <p>Key texts <i>Non-fiction texts about the Great Fire of London</i> <i>Samuel Pepys diary</i> <i>Magic Grandad Fire of London</i> <i>The Snowman</i></p>
<p>PE</p> <p>Yoga Fundamental movements Holding a balance Ball skills</p>	<p>The Great Fire of London</p> <div data-bbox="640 676 1068 968">  </div> <div data-bbox="1332 687 1579 979">  </div>		<p>RE</p> <p>Why is giving important to Christians? What is 'worship'? How do Christians worship?</p>
<p>Computing</p> <p>Algorithms and debugging Decomposition Write clear and precise algorithms Create algorithms to solve problems Use loops in algorithms Abstraction Online Safety</p>	<p>History</p> <p>The Great Fire of London How the fire spread so far so quickly What changes were made as a result of the fire Guy Fawkes</p>	<p>Art</p> <p>Clarice Cliff Landscape/perspective Working with clay Creating a bizarre design</p> <p>Christmas/Seasonal Art</p>	<p>Science</p> <p>Materials and their properties Identifying materials Comparing suitability of materials Investigation – Absorbency Investigation – Applying forces to change materials</p>