


English		Topic		Maths	
<p>English A Walk in London by Salvatore Rubbino We shall use the style of this text to create 'A Walk in Brighstone'.</p> <p>The Accidental Prime Minister by Tom McGlaughlin We shall look at this humorous book with a view to speech writing. What would the children do if they were Prime Minister?</p> <p>Guided Reading The Accidental Prime Minister by Tom McGlaughlin Here we shall investigate use of vocabulary, inference and prediction.</p> <p>Throughout these units we will be focusing on the following key objectives: Punctuation accuracy and editing. Direct and indirect speech. Persuasive writing.</p>		<p>Physical and human geography: Our Geography focus is learning about London and how it functions as our capital city. We shall be 'virtually' travelling down the Thames to look at how London evolved. There will be lots of map work and compass use on our virtual tours of the city.</p>		<p>Number with Mrs Johnstone: We will continue with our work on multiplication and then move on to division. This will set us up nicely to look at fractions which will be a long unit of work that will go beyond half term.</p> <p>Shape, Space and Measure, and Number and Place Value with Mrs Denness: We will be looking at telling the time on an analogue clock (a clock with a face), as well as a digital clock. We will make sure that everyone is familiar with the correct vocabulary of time (am/pm; noon; midnight; months; leap year). Later in the half term we will work out intervals of time, and covert durations of time from minutes to hours. Also we'll continue our number and place value revision.</p>	
Science		Year 3 / 4 Robertson Class Topic Web Spring Term 1		Art	
<p>Forces and Magnets: In Science, our topic this half term is Forces and Magnets. We will be finding out about how different objects move on different surfaces as well as looking at how magnets attract and repel. We will also explore how some forces need contact to work but others can work at a distance.</p>		 <p>London, Our Capital City</p>		<p>London Landscapes: We will be working on 2D and 3D landscapes of London which will involve making models of key attractions and drawing some of the iconic London scenes.</p>	
Computing	Music	RE	PSHE	French	PE
<p>The Internet: How to use it to search and cross reference information.</p>	<p>Brass: We shall clarify the situation for musical instruments in due cause. Mrs Boyd will be looking at the work of Hans Zimmer, the film score composer.</p>	<p>Devotion: We shall look at the Hindu world religion and investigate how they use devotion to Shiva and what this means to us.</p>	<p>Jigsaw: Dreams and Goals: how to stay motivated when something is challenging.</p>	<p>We will be learning about the nouns that name the items in our pencil case and asking some questions such as, "Do you have...?"</p>	<p>Mr Goldsmith will be helping the children to increase their ball skills in basketball as well as keep fit activities during the Lockdown period.</p>

