Maths. Eng		English		International Primary Curriculum	
This term we will study: ADDITION AND SUBTRACTION Children rehearse their skills of mental and written addition and subtraction in the context of measure, including perimeter and the context of money. FRACTIONS Children's understanding of Fractions is consolidated in the application in a variety of different contexts. MULTIPLICATION AND MENTAL DIVISION Children rehearse their skills of mental and written multiplication and division in the context of measures, including perimeter of regular shapes. PLACE VALUE Much of the learning of place value can be put into the context of measures, through looking at number lines on different measuring tools and comparing and ordering measurements. MEASURES Children estimate and measure lengths, mass and volume/capacity in real contexts. STATISTICS Children use the measurements made in the measures learning to present and interpret data in different forms. Full information is published on our website.		The Green Ship – Quentin Blake Hot like Fire – Valerie Bloom Charlottes Web – E.B. White <b>SPEAKING AND LISTENING</b> Use spoken language to develop understanding through speculating, hypothesising, imagining and exploring ideas <b>READING</b> Using dictionaries to check the meaning of words that they have read Increasing their familiarity with a wide range of books, including fairy stories, myths and legends, and retelling some of these orally Identifying themes and conventions in a wide range of books <b>WRITING</b> Assessing the effectiveness of their own and others' writing and suggesting improvements. Discussing writing similar to that which they are planning to write in order to understand and learn from its structure, vocabulary and grammar. <b>GRAMMAR</b> Extending the range of sentences with more than one clause by using a wider range of conjunctions, including when, if, because, although using the present perfect form of verbs in contrast to the past tense <b>SPELLING</b> Words ending in ure and ture; words with the ch sounding like k, some homophones <b>Full information is published on our website</b> .		<ul> <li>This term we will study Paintings, Pictures and Photographs.</li> <li>In Art, we'll be finding out: <ul> <li>How artists used different materials and techniques for their work</li> <li>About the reasons why different art work is produced</li> <li>How photographers select, use and display their work</li> <li>How to appreciate and interpret the work of others</li> </ul> </li> <li>In Geography, we'll be finding out: <ul> <li>How symbols are used on maps and plans</li> <li>How maps, plans and globes can be used</li> <li>How the world can be recorded in aerial photos and satellite images</li> </ul> </li> <li>In History, we'll be finding out: <ul> <li>About some of the materials and techniques used by people in the past</li> <li>About how portraits and photos help us find out about the past</li> <li>In ICT &amp; Computing, we'll be finding out: <ul> <li>How computers can be used to generate art</li> <li>How computers can be used to combine words and pictures</li> <li>How art work can be researched and viewed on the Internet</li> <li>In Music, we'll be finding out: <ul> <li>How symbols are used to represent sounds</li> <li>How visual images can inspire musical compositions</li> </ul> </li> <li>In Science, we'll be finding out: <ul> <li>How light, dark and shadows can be created</li> <li>How colours can be separated</li> <li>How colours can be separated</li> <li>How colours can be separated</li> <li>How filters can be used to change the colours that we see</li> <li>How filters can be used to change the colours that we see</li> </ul> </li> </ul></li></ul></li></ul>	
				<ul> <li>How visual images can be used to influence our thinking</li> <li>How graffiti and street art can affect our environment</li> </ul>	
<b>R.E.</b> Famous people / Key figures -Contemporary and historical figures whose lives have been changes by their beliefs. Knowing how to use different sources as a way of gathering information. Identifying key religious values and their interplay	<b>P.E.</b> <u>Outdoor</u> - Pupils should be taught to play competitive games, modified where appropriate [for example, badminton, basketball, cricket, football, hockey, netball, rounders and tennis], and apply basic principles suitable for attacking and defending Tennis and Cricket will be taught by a coach from 'QPR in the community'. <u>Indoor</u> - Pupils will be taught to develop flexibility, strength, technique, control and balance [for example,		Music Recorders - create music, using suggested notes and rhythms. <b>Computing</b> Can use software to compose meaningful text in a range of contexts. Can use software to create pictures / images, animation etc., for meaningful purpose(s). Can also make straight-forward edits of their digital work (text, image, sound etc.,) using simple editing tools, to both correct and improve it. Can create and amend a multi-media resource that shows a sense of 'audience'. Can navigate their way within some straight-forward digital content, such as selected history web content, to find some specific information. Can create & store some data, (simple database), and then find answers to straight-forward questions. Can save and retrieve work from electronic folders (and print if appropriate to task).		French Parts of the body, colours, descriptions of people Recognise and respond to sound patterns and words. Experiment with the writing of simple words. Locate country/countries where the language is spoken Weather, clothing Listen for sounds, rhyme and rhythm Follow a short familiar text, listening and reading at the

values and their interplay control and balance [for example, Can save and retrieve work from electronic folders (and print if appropriate to task). through athletics and gymnastics]

with secular ones.

same time.