+		English	Maths	Science
Cartering Junior Year Curriculum Summer To 'Leaving for London!'	School ar 4 Newsletter	The Boy at the Back of the Class – Onjali Q. Rauf Mama Miti – Donna Jo Napoli The Door – Miroslav Hulob The Door – Miroslav Hulob	 Number - Place Value Number - Addition and Subtraction Number - Multiplication and Division Measurement - Money Measurement - Time and Statistics Measurement - Perimeter and Area Geometry - 2D and 3D Shape including Angles Geometry - Position and Movement 	Electricity Construct circuits, naming basic parts Recognise switches, conductors and insulators Sound Identify how sounds are made Find patterns between pitch of a sound and the features of an object Recognise that sounds get fainter with distance from the sound source RSE (Relationships and Sex Education) What are the main stages of the human life cycle? How did I begin? What does it mean to be 'grown up'? What am I responsible for now and how will this change? How do parents and carers care for babies?
History and Geography		The Arts	PSHE	Computing
History The Peopling of London A study of migration in British history post 1066 How did new arrivals shape Britain? The British Empire – Kenya Why did Britain colonise Kenya? How and why did Kenya become independent? Geography Local area fieldwork and place knowledge Environmental study – global warming and activists		Art & Design Waruguru Waithira – Green Masks Study of pattern and shades of colour Design & Technology – Electronic games Understand and use computing to program and control products containing electrical systems Music Ukulele – play and perform in solo and ensemble contexts Composers of the term Sade Adu Lin-Manuel Miranda	Healthy and Safer Lifestyles Digital Lifestyles Describe why people who have similar interests get together online Explain what it means to 'trust someone online' Identify times or situations when someone may need to limit the time they use technology Recognise the features of persuasive design Explain the importance of age restrictions on online activities Drug Education Have clear ideas about medicine safety Have some ideas for keeping safe and asking for help RSE (Relationship and Sex Education) and Personal Safety	Privacy and Security How to keep personal information private Digital consent Creating Media - Google Sites website design Design and create a webpage for a given purpose Computational Thinking Understand what computational thinking is Pattern recognition and abstraction Combine computational thinking skills to solve a problem
Religious Education		Home Learning	Physical Exercise	Useful Information
Buddhism – Is it possible for everyone to be happy? Explore what happiness means to Buddhists. Christianity – Prayer and Worship		Word Project - create a high-quality piece of work linked a given word MyMaths – completed online weekly Times Table Rock Stars –	Athletics – running Athletics – throwing and jumping Games – tennis Pupils must wear the correct PE kit to school on the	Pupils should bring in a labelled water bottle School uniform must be clearly labelled Outdoor learning days will continue this term
Do people need to go to church to show they are Christian? Investigate how a church is special to Christians and evaluate the importance of it		completed online daily Spelling – 10 words are given weekly, to be tested in class the following week Reading - Bug Club – Online reading	following days: Lovelace - Tuesday Turing - Monday Vaughan - Tuesday ARTIS drama on Wednesday	Class Photo – 10 June Year 3 & 4 Sport Day/Picnic - 17 June

ARTIS drama on Wednesday