	English	Maths	Science
Carterhatch Junior School Year 6 Curriculum Newsletter Spring Term 2023 'Never Surrender' Image: Surrender Surrender Surrender Surrender	Mohinder's War - Bali Rai The Piano - Aidan Gibbons - short film clip Kensuke's Kingdom - Michael Morpurgo Non-fiction text linked to science	 Number: Negative Numbers & Sequencing Number: Long Multiplication, Division of Decimals & Long Division Algebra: Formulae, Equations & Missing Numbers Measurement: Area, Perimeter & Volume Measurement: Time Number: Fractions, Decimals & Percentages Number: Multiplying & Dividing Fractions Number: Ratio, Proportion & Scaling Geometry: Co-ordinates, Translation & Reflection, Position & Direction Statistics & Measurements: Pie Charts, Line Graphs, Conversions 	 Animals Including Humans Identify and name the main parts of the human circulatory system and describe the functions of the heart, blood vessels and blood Recognise the impact of diet, exercise and drugs Describe the ways in which nutrients and water are transported Electricity Compare and give reasons for variations in how components function Use recognised symbols when representing a simple circuit in a diagram
History and Geography	The Arts	PSHE	Computing
 History Britain's Resistance Against Fascism in the Second World War Create a timeline of events leading up to WW2 Compare the experience of children in France and Enfield Develop an understanding of the role of people from the British Empire in WW2 Explore the role of Noor Inayat Khan, SOE Agent Research the secret behind Trent Park Migration During and After WW2 Study the cause and effects of migration and the impact of people throughout history Investigate Jewish migration including the Kindertransport rescue mission 	 Music Blues - Explore and compose melodic patterns Pachelbel's Canon – Perform a melody and accompaniment as part of an ensemble Composer of the Half Term: Bishi Bhattacharya (musician and composer) Samuel Coleridge-Taylor (composer) D&T Food Technology Celebrating culture and seasonality Art Hokusai Katsushika, Japanese Art 	 Managing Risks Being responsible and making appropriate choices Being aware of the consequences of actions Healthy and Safer Lifestyles Understand the physical, psychological effects of drugs and possible consequences – including breaking the law Know how to stay safe and where to get support 	 Managing Risks and Health and Well-being Understand respectful behaviour online Understand the impact of sharing inappropriate images of others online Identify times and situations when it may be necessary to limit online time Computer Systems and Networks Coding linked to Bletchley Park
Religious Education	Home Learning	Physical Exercise	Useful Information
 Christianity – Beliefs and Meaning Is anything ever eternal? Understand Christian perspective of eternity Christianity – Easter Is Christianity still a strong religion 2000 years after Jesus was on earth? Make comparisons to non-Christian charities and other faith charities 	Word Project – create a high-quality piece of work linked a given word (one per half term) MyMaths – completed online weekly Times Table Rock Stars – completed online daily Spelling – 10 words are given weekly, to be tested in class the following week	PE Games: Invasion - Handball Games: Invasion - Hockey Pupils must wear the correct PE kit to school on the following days: Berners-Lee - Friday Curie and Goodall - Thursday	 Good hygiene and regular washing of hands will be encouraged throughout the school day School uniforms and water bottles must be clearly labelled Outdoor Learning days will continue this term Bletchley Park - 30 January
	Reading - Bug Club CGP SATs Revision - Daily practice. Booklets to be provided		Safer Internet Day- 7 FebruaryWorkshops- 28 February (with Author, Sarah Pomme Clayton)World Book Day- 2 March