Creative Curriculum Unit of Work			
Year: 3		Topic: Home Sweet Home	
English:		History/Geography	
Texst:  Home Sweet Home: Mia Cassany, A world of cities: James Brown, Non-fiction texts about our locality.  Writing:  Plan writing linked to the structure, vocabulary and grammar  Draft and write by building on vocabulary and range of sentence structures  Evaluate and edit  Signal main features in non-narrative writing (headings and subheadings)		<ul> <li>The history of our local area and how people have influenced how it has changed over time</li> <li>Locate the world's continents, countries and the equator using maps</li> <li>Name and locate the counties of England and the capitals of the countries in the United Kingdom</li> <li>To identify human and physical characteristics</li> <li>To identify uses of the River Thames and its formation using the water cycle</li> <li>Use maps, atlases and computer mapping</li> <li>To use the 8-points of a compass</li> <li>Use field work to record and present the human and physical features in the local area</li> </ul>	
<ul> <li>Grammar:</li> <li>Sentence structure</li> <li>Use commas in lists</li> <li>Use a wider range of co-ordinating and subordinating conjunctions.</li> <li>Choose tense appropriate to the task</li> <li>Using capital letters, full stops, question mark, exclamation mark.</li> <li>Reading:</li> <li>Check the text makes sense, discuss understanding and explain lidentify the main point and summarise orally the content of a bistinguish between fact and opinion</li> <li>Understand that texts are structured in different ways.</li> <li>Identify the main features of different text types</li> <li>Identify key information and write in own words</li> <li>Use retrieval skills to respond to questions</li> <li>Ask questions about the text</li> </ul>	nark aining the meaning of words in context		
Science	Art and Design/Design Technology	Personal, Social, Health & Economic Education	Computing
<ul> <li>Forces and Magnets</li> <li>Compare how things move on different surfaces</li> <li>Notice that some forces need contact between 2 objects, but magnetic forces can act at a distance</li> <li>Observe how magnets attract or repel each other and attract some materials and not others</li> <li>Compare and group together a variety of everyday materials on the basis of whether they are attracted to a magnet, and identify some magnetic materials</li> <li>Describe magnets as having 2 poles</li> <li>Predict whether 2 magnets will attract or repel each other, depending on which poles are facing</li> </ul>	<ul> <li>Artist studies for inspiration: Leonardo da Vinci and Claude Monet</li> <li>Sketching our homes and local area</li> <li>Using patterns to create texture in our drawings</li> <li>Watercolour back grounds</li> <li>Building London Landmarks</li> </ul>	Being Me in My World  Our Class Charter  Help others to feel welcome  Try to make our school community a better place  Think about everyone's right to learn  Care about other people's feelings  Work well with others	<ul> <li>E-Safety</li> <li>Introduction to Word and PowerPoint, including typing on a keyboard – linked to Home Sweet Home</li> </ul>
Religious Education	French	Music	Educational visits
How did Jesus change lives?	<ul> <li>Learning about France and why we might learn another language</li> <li>Greeting each other and holding basic conversations such as introducing themselves</li> <li>Practising polite conversations such as 'How are you?' – learning to recognise phrases and respond</li> <li>Introduction to writing accents</li> </ul>	Looking at the origins of music – how groups of instruments build up, identifying an orchestra	Walk to Virginia Water Shops Walk at Virginia Water Lake

	<ul> <li>Who makes up an orchestra?</li> <li>How is a band different to an orchestra? What kind of bands are there?</li> <li>What can orchestral music be used for?</li> </ul>	
Wow factor!	Supporting your child's home learning	
Local visit to Virginia Water shops	PE on Tuesday and Friday – PE kit to be warn to school on these days	
A visit to Virginia Water lake	Water bottle to be brought into school daily	
'A Day Out in London' (A virtual tour)	Reading – 5 x per week (15 mins)	
	Times tables - 5 x per week (15 mins) Log onto TT Rockstars to practise your times tables!	