English	<u>Maths</u>			
ummer 1 Learning Journey 1 Text: How to live forever. Summer 1 utcome: Quest narrative Review of fractions uided Reading Texts: Max and the Millions Fractions greater than 1 varning Journey 2 - Text: Flood by Alvaro Villa / Window by Jeannie Baker Summer 2 utcome: Persuasive leaflet Summer 2 uided Reading Texts: Persuasive texts about the Rainforest. Summer 2 ummer 2: Learning Journey 1: Journey to the River Sea Symmetry in 2d shapes, utcome: Amazon description, Diary entry, and Letter Division with remainders uided Reading Texts: As above ICT				 Brazil and the Amazon Rainforest Locational knowledge: I can locate the world's conconcentrating on their environmental regions, k Place knowledge: I can understand geographical sigeography of a region within North or South Ama Locate the mountain ranges, rivers and oceans. O life. Refer to UK e.g. London and the Thames/Lal map. Using this knowledge, children to study wor geographical questions e.g. Are there any links? Human and physical geography: I can describe an zones. Use and explain the term 'climate zone'. Identify the different climate zones. Ask question different climate zones. Discuss and compare the local area. Children to ask questions about g
<u>Husical performance of Save Our Tree</u> Listen with attention to detail and recall sounds with increasing aural memory Sing, play and perform in solo and ensemble context, using voices and instruments musically, with increasing accuracy, fluency, control and expression in performance of Save Our Tree improvise and compose music for a range of purposes using the inter-related dimensions of music – create a class rainforest soundscape using vocal sounds and body percussion	Information Technology - Drawing graphs using Google Sheets to collect, evaluate and present data. Analyse information Evaluate information Collect data Present data			 implications. Reach reasoned and informed solut be made in own lives in response to this. Geographical skills and fieldwork I can use maps, describe features studied in North and South Am language to describe the location of points on a references, symbols and keys to build my knowle
 PE: Summer 1: Net/wall games / Strike/field games Keep up a continuous game, using a range of sending and receiving skills an techniques; use a small range of basic racket skills Choose and use a ran simple tactics for sending the ball in different ways to make it difficult for opponent; choose and use a range of simple tactics for defending their own adapt and refine rules; create their own net games; understand the point of keep rules effectively and fairly. Recognize and discuss how net games make the body work. Summer 2: Invasion games / Athletics Play games with some fluency and accuracy, using a range of throwing and techniques. Find ways of attacking successfully when using other skills; use a variety of tactics for attacking well, keeping possession of the ball as a team and gett positions to score; know the rules of the games; understand that they need as well as attack Understand how strength, stamina and speed can be improved by playing imgames; lead a partner though short warm up routines Watch and describe others performances, as well as their own and suggest p that will help them and others to play better 	nge of their court; the game; catching catching to defend vasion	<u>Yea</u> <u>Summer</u> <u>Brazil and the An</u> <u>Launch pad: Liv</u>	<u>r Term</u> nazon Rainforest	 Summer 1: LIVING THINGS (7 sessions) Discovering: Knowledge Block 1: Classifying living the Living things can be divided into groups based up and name living things. Animals can be classified spine). In any habitat there are food chains and we when it is eaten. If the population of one organis the others Knowledge Block 2: Life cycles Mammals, amphibians, insects and birds have diff species of animal- it can be as short as just a fer animals often have longer life cycles but not alw followed by reproduction. Knowledge Block 3: Environmental change Environmental change affects different habitats environment. Different organisms are affected d Summer 2: CURICUTS Knowledge Block 2: What batteries do A battery pushes electricity to the device. T the device using wires. This is called a circuit the device work harder e.g., brighter bulbs, f doubling the number of batteries in a circuit
<u>DT</u> The Secret Garden: How can Mary and Dickon tell if anybody is coming into the garden a device which will alert Mary and Dickon if anyone enters the garden. Make sure the d not be seen by intruders. <u>Generate</u> : Investigate and analyse a range of existing products. <u>Design/Make</u> :: Develop, model and communicate their ideas through discussion, annoto sketches and pattern pieces. <u>Evaluate</u> : Evaluate their ideas and products against their own design criteria and cons views of others to improve their work <u>Technical Knowledge:</u> Choose components that can be controlled by switches or by ICT equipment. Understand and use electrical systems in their products (switches, bulbs of buzzers) <u>Art</u> <u>Wire Animal sculpture</u> Form - plan and develop, experience surface patterns and textures, discuss own work of other sculptors. Colour - To choose effective colourings linking to their animals Texture - To manipulate wire and decoupage.	device can ated sider the T and	<u>RE: Kingdom of God / Gospel</u> <u>Summer 1: Concept: Kingdom of God</u> Context: When Jesus left, what was the impact of Pentecost <u>Contextualise</u> Explain what Pentecost means to some Christians and how they celebrate it <u>Summer 2: Concept: Gospel</u> Context: What kind of world did Jesus want? <u>Explain and Apply</u> Explain what stories in the Gospels might teach us about how to life our lives today	<u>PSHE (Jigsaw)</u> Summer 1: Relationships / Changing Me	

Geography

countries, using maps to focus on North and South America, s, key physical and human characteristics, countries, and major cities al similarities and differences through the study of human and physical America

s. Consider how the location of these geographical features has shaped 'Lake District. Understand how geographical features are marked on a world maps to identify other major cities, hilly areas, rivers etc. Ask ks? (big cities near rivers, less populated areas near hilly ones etc). and understand key aspects of: physical geography, including: climate e'.

stions and find out what affects the climate. Use maps to **identify** the climate zones of the UK and relate this knowledge to the weather in t global warming. Discover the cause of global warming and research the lutions and discuss the consequences for the future. Identify changes to

os, atlases, globes and digital/computer mapping to locate countries and America. I can use the eight points of a compass. Use locational a map of the school/local area. I can use four and six-figure grid wledge of the wider world - North and South America.

<u>Science</u>

things

upon their characteristics. **Classification keys** help group, identify ied as **vertebrates** (having a spine) or **invertebrates** (lacking a id webs where **nutrients** are passed from one **organism** to another nism in the chain or web is affected, it has a knock-on effect to all

different life cycles. Lifecycles vary in time depending on the few weeks for insects, to up to 200 years for sea urchins. Larger always. All animal life cycles begin with growth and development

ts differently. Human activity significantly affects the I differently by environmental change

y, **Electricity** comes from a source, There are two main sourcesevices and justify if it is mains or battery powered and if battery

. To be able to push **electricity** the **battery** must be connected to cuit.

cuit this provides a bigger push on the **electricity**. This will make s, faster spinning motor, louder buzzers. Introduce enquiry: **Does cuit double the brightness of a bulb?**

Outcome: Using their drawings as guides, the children formed the wire around the lines, adding detail and features as they went.	<u>Trips:</u> Launchpad – The living rainforest, Newbury.	

