



St Bartholomew's Knowledge Organiser	Class 3	Sum	mer 1 Science – Year B	Living Things & their Habitats
What we will learn:		Science Knowledge		
 Understand the 7 characteristics of a living Explain one of the characteristics in more of Discuss which living things they would expresenvironment. Consider which living things we would define Begin to understand that living things can be ways. Take a trip within our local environment, of the different living things you find. Make a branching database to sort and ide Make careful and accurate observational d found in the local environment. Make a larger scale drawing of the insect to clearly. Use fieldwork to explore human impact on litter, tree planting. Use secondary sources to find out about he naturally change. 	letail to someone else. ect to find in our local hitely not find locally and why. be grouped in a variety of oserve habitats and record ntify the local invertebrates rawings of an invertebrate o show the details more the local environment e.g. ow environments may	A A A	Recognise that living things Explore and use classification name a variety of living thing Recognise that environment sometimes pose dangers to ng Scientifically Ask relevant questions and enquiries to answer them. Identify differences, similarit scientific ideas and processo Record findings using simple labelled diagrams, keys, bar Ask relevant questions and enquiries to answer them. Make systematic and careful	use different types of scientific ties or changes related to simple es. e scientific language, drawings, r charts, and tables. use different types of scientific Il observations and, where appropriate,
negative, migrate, hibernate			take accurate measurement of equipment, including them	ts using standard units, using a range mometers and data logger.
				c evidence to answer questions or to