Year 2 Autumn 2 - Awesome Planet Topic overview			
	In Autumn 2, v	ve will explore different parts of our Awesome Planet! We will create our own adventure tales, studying living things	and their habitats,
learning about the three major habitats of the world and create our own animal prints			
( ···· )	Big Bang Day!		Educational visitors:
100		relcome to come dressed as a continent of their choice, representing the bodies of water, and living things that it ch classroom we will explore specific continents and their culture, food, music, lifestyle etc. We will then create a	N/A
		rding our observations and impressions.	
Our Learning Overview			
		In english, we will be using our Talk for Writing skills to adapt and create our own	Key Texts Take From Parent With Moth In Evolution Story
Awesome Planet!	English	adventure tale, based on "Moth". We will revisit and extend on our prior learning, using	
		our descriptive writing skills to create engaging stories. We will also learn the features of	
		explanation writing and write our own explanations about the life cycle of a moth!	
	- Maths -	In maths, we will continue our learning of solving addtion and subtraction related	
		problems. We will then explore measurement using money by making comparisons, making	
		the same amount, finding the total, finding the difference and solving two-step problems. We will then investigate multiplication and division through grouping and making	
		arrays.	
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		In science, we will be building on our knowledge of "Animals and Humans", and extending	
	<u> </u>	on our knowledge of the basic needs of survival and habitats. We will learn how different	thrazing facts, myths and J killedes
		habitats provide the basic needs of different kinds of animals, understanding the characteristics of living and non-living things and making connections to food chains.	alassi alassi
			From international boots offer OLIVER JEFFERS
	<u>Computing</u>	In computing, we will be learning about algorithms. We will explore what algorithms are,	OST and FOUND
		how they are implemented as programs on digital devices, and creating our own	
		algorithms!	
		In geography, we will revisit our prior learning of the United Kingdom and extend our	
	History &	knowledge by looking at the main rivers that flow through the capital cities. We will	LOJIANIUUV
	<u>Geography</u>	begin to independently use the contents pages of an atlas. We will then study the three major habitats of the world - rain forests, deserts and oceans.	
	- <u>R</u> E -	In RE, we will explore the question: 'How should we care for others and the world, and	TARTH
		why does it matter?'. We will link our prior knowledge of Judaism and Christianity and	
		discuss issues of good and bad arising from religious stories, texts from different religions that promote the 'Golden Rule', and use creative ways to express our own ideas about the	APRIL PULLEY SAYRE
		creation story.	
		This term we will povisit the technique of printing evolutions a paper of printing with start	
		This term we will revisit the technique of printing exploring a range of printing methods to build on our skills of block printing. We will learn about the artist Eugène Séguy who	
	Art/DT -	created repeated patterns themed on nature and insects to create a repeated print, using	
		our own printing method.	