Y1/2 Cycle B Summer Term 1 MTP: Victorian Children

SUBJECT	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6
History	What was the Victorian era?	What was life like in the Victorian era? SESSION 2A	What jobs did children have in the Victorian era? SESSION 3A	What jobs did children have in the Victorian era? SESSION 3B	How were Victorian schools different to modern day? SESSION 4A	How different was the life of a Victorian child? ASSESSMENT
	 ✓ To know that the Victorian era came after the Great Fire of London. ✓ To know who Queen Victoria was. ✓ To use knowledge gained from stories and historical sources to ask questions about the Victorians. 	✓ To know some features of Victorian life. ✓ To compare pictures or photograph sources to gain knowledge of the Victorians. ✓ To understand why one source is more useful than another.	✓ To know that working class children had jobs during the Victorian era.	✓ To know that rich and poor people lived differently in the Victorian era. ✓ To know and describe some similarities and differences between Victorian and modern-day domestic jobs.	 ✓ To know that That Thomas Barnardo introduced free schools for all children. ✓ To know and describe some similarities and differences between Victorian schools and modern-day schools 	 ✓ To know and describe some similarities and differences between Victorian and modern-day life. ✓ [To know some features of Victorian life.] ✓ [To know that rich and poor people lived differently in the Victorian era.]
		What was life like in the Victorian era? SESSION 2B			How were Victorian schools different to modern day? SESSION 4B	
		✓ To know that rich and poor people lived differently in the Victorian era.			✓ To know and describe some similarities and differences between Victorian and modern-day playtimes.	
Science	What does a plant need to grow?		What happens to a plant if it doesn't get what it needs?	What happens when a seed germinates?		
	 ✓ To describe what a plant needs to grow - water, sunlight, nutrients, and a suitable temperature. ✓ To observe simple changes over time. (WS) ✓ To carry out simple tests. (WS) ✓ To recognise that simple questions can be answered in different ways. (WS) ✓ To record scientific enquiry data and observations using structured templates and frames e.g., simple table, pictograms, tally charts, block diagrams and labelled diagrams. (WS) 		 ✓ To describe what a plant needs to grow - water, sunlight, nutrients, and a suitable temperature. ✓ To use observations to begin to suggest answers to questions. (WS) ✓ To begin to report findings from scientific enquiries in a range of ways: orally, written, labelled diagrams. (WS) ✓ To begin to use simple scientific language, and vocabulary. (WS) ✓ To use everyday units of measurements e.g., cm, metres, seconds, minutes, grams and kg, to record data, with support (WS) 	 ✓ To describe what happens when a seed germinates. ✓ To explain what conditions a seed needs to grow or germinate - water and nutrients. ✓ To know that seeds and bulbs like different conditions and may grow at different rates. ✓ To begin to explain what the data gathered shows and how it can help answer questions. (WS) ✓ To begin to use simple scientific language, and vocabulary. (WS) ✓ To use simple secondary sources to find answers to questions. (WS) 		
	 What are seeds and bulbs? ✓ To know that mature plants grow from either seeds or bulbs. ✓ To group and sort materials, objects or living things based on their properties or features. (WS) ✓ To know that seeds and bulbs like different conditions and may grow at different rates. 					

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	 ✓ To know that when a seed germinates it begins to grow into an adult plant. ✓ To use simple measurements e.g., cm, metres, seconds, and grams when recording data. (WS) ✓ To begin to describe how a test was carried out to find answers to questions. (WS) 									
		2	3	4	5	6				
		How do we make secondary colours with paint?	Which colours are warm and which are cold?	How does Kazimir Malevich use colour and shape?	How can I use colour to show difference? SESSION 5A	How can I use colour to show difference? SESSION 5B				
Art		 ✓ To recognise and name secondary colours. ✓ To know how to mix primary colours to create secondary colours. 	 ✓ To use the words warm and cold accurately to describe colour. ✓ To control different paintbrushes effectively to create lines. ✓ To know how to mix primary colours to create secondary colours. ✓ To add black to a colour effectively to make a different shade. ✓ To add white to a colour effectively to make a different tint. 	✓ To know that Kazimir Malevich was an artist who created abstract paintings.	✓ To select warm and cold colours effectively to give impressions of rich and poor.	✓ To know how to mix primary colours to create secondary colours. ✓ To add black to a colour effectively to make a different shade. ✓ To add white to a colour effectively to make a different tint. ✓ To control different paintbrushes effectively to create lines. ✓ To identify and understand the similarities and differences between the colours and shapes they have chosen compared to the work of Kazimir Malevich.				
		How do we make tints and shades? ✓ To add black to a colour effectively to make a different shade. ✓ To add white to a colour effectively to make a different tint.								

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