<u>Pioneer Federation</u> <u>Medium term plan</u> <u>Cycle 1, Term 2</u> <u>History</u>

Subjec	:t: How have toys changed ove	r time?			
Key Co	oncepts/ Theme: Scientific Deve	lopments			
Prior	Learning links:				
F4					
	e Learning Links				
LKS2 (C1, T1 Pioneers and Inventors				
Vocab	ulary : modern, past, timeline, 1	material, plastic, wood,			
Schoo	l specific areas to cover (Add i	n any local areas of study, trips and people)			
	СР	EH	SMV	РМ	
1.	How can we describe modern toys?				
	Reconnect-historical langue	ige for the past			
	LO: Let's learn to use corr	rect language to describe modern toys			
	Activity: Talk and explore n	nodern toys using a variety of vocabulary.			
2.	What were Victorian toys like?				
	Reconnection: Use vocabule	ary to explore toys			
	LO: Let's learn about toys i	n Victorian times			
	Activity; Drawing and mak	ing Victorian style toys.			
		an you tell if a toy is Victorian?			

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3	What were our grandparents' toys like?
	Reconnection: What did we learn about Victorian toys?
	LO: Let's learn about toys of the 1950s and 1960s
	Activity: Compare toys of today with Grandad's
4	How can we create a toy timeline?
	Reconnection: What do we remember about toys of the 1950s and 1960s?
	LO: Let's learn about timelines
	Activity: Pupils create their own toy timeline.
5	Why might toys have changed over time (scientific developments)? Reconnection; Order the toys depending on age- what are the reasons?
	LO Let's learn why toys have changed over time
	Activity; Scientific developments Look at computer games from now and how they have evolved from the 80s. What do they notice about the computers and the games?
6	Assessment Question-
	Toy photos. Can pupils justify and reason which era they are from?
End P	oints:
Evalue	ation: What have the end of unit quizzes, pupil self-reflections and termly work told you about what the children can remember and recall? What are the gaps?
	e that the areas that need further reinforcement are documented in the next subject unit MTP. Plan in time to revisit gaps within units, determined by the
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