Medium Term Plannin	Beever				
Cohort	Year 1	Beever Primary School			
Enquiry Question (QUESTIONING)	Old or New: Which toy do you prefer?				
Enquiry Driver	History				
Enquiry Enhancer	D&T				
Main Enquiry Theme	Changes within living memory (toys)				
National Curriculum Objective	Pupils should be taught about: Changes within living memory. Design and technology When designing and making, pupils should be taught to: Select from and use a range of tools and equipment to perform practical tasks (for example, cutting, shaping, joining and finishing). Explore and use mechanisms in their products.				
Key Knowledge and Skills (driver)	 Can I talk about how the toys my grandparents played with are different to my own? Can I organise some artefacts by age on a timeline? Can I label timelines with pictures, words or phrases? Can I identify what a number of older objects were used for? Can I identify the main differences between my school days and those of my grandparents? 				
Key Knowledge and Skills (enhancer)	 Can I make a product which moves? Can I cut safely using tools provided? Can I choose the right materials when making a moving product? (Children will make moving teddy bears)				
Main Text	 Lost in the Toy Museum by David Lucas The Teddy Robber by Ian Beck Major Glad, Major Dizzy by Jan Oke 	Major-Glad, Major-Dizzy			

	Letter	To write a letter to Santa about what toys they want for Christmas.			
Main Writing Genre	Instructions	The children will write a set of instructions about how to make a moving teddy.			
Enquiry Hook (Questioning) [Experiences/ experts]	Mr Worrall- The history of toys workshop Bring in their favourite toy/old toy Teddy bears picnic				
	LC1	What is your favourite toy and why do you like it so much?			
	LC2 Are your toys different from toys in the past?				
	LC3 What is the history of toys?				
Subsidiary Enquiries	LC4 What were toys made of in the past?				
	LC5 How have toys changed over time?				
	LC6	Can you create your own teddy?			
Reflection of Learning (SHARING)	Parents invited into school to take part in a teddy bears picnic with the children and share their work.				
Potential Sticky Knowledge	Before electric toys were invented, many toys had levers, hinges and wheels, so that the user could move them.				
	The word 'toy' comes from the Old English word meaning 'tool'.				
	 Old toys were often made of wood, but modern toys are now usually made from plastic. 				
	 Toys changed a lot after TV was invented: many were based on TV shows that children watch - this still happens today. 				
	Rubik's cubes are a popular puzzle toy- more than 350 million have been sold!				
Knowledge Mat					
		Subject Send (Coverable by Coverable by Cove			

Other curriculum areas which are to be taught discretely:							
Religious Education	Why does Christmas matter to Christians?						
	 Can I recognise that stories of Jesus' life come from the Gospels? Can I give a clear, simple account of the story of Jesus' birth and explain why Jesus is important for Christians? Can I give examples of ways in which Christians use the story of the nativity to guide their beliefs and actions at Christmas? Can I think, talk and ask questions about Christmas for people who are Christians and for people who are not? Can I decide what I personally have to be thankful for, giving a reason for my ideas? 						
PSHCE	Understanding me and Understanding groups						
	 What makes me happy? What does sad feel like? Why do we have rules? (see Talking Points curriculum for the full programme breakdown) 						
Music	See the Charanga programme for an in-depth overview of the National Curriculum links, key outcomes, learning challenges and skills.						
	Unit 2 - My Stories						
Physical Education	Agility activities (Tagging games) Can I show teamwork? Can I find my own space? Can I change direction and stop quickly? Can I practise skills to make me feel warmer? Can I explain what happens to our bodies during exercise? Can I explore ways to send a ball or other equipment? Can I play a variety of running and avoiding games? Can I participate in team games? Can I develop a simple attacking and defending techniques? Can I pass and receive a ball in different ways with increased control?						
Computing	See DB Primary Programming for an in-depth overview of the National Curriculum links, key outcomes, learning challenges and skills. Unit 2 - Computer Science and Programming and Control						
Additional Links	British Values	Outdoor Learning	Community Grandparents invited in to				
			talk about their old toys.				
	Citizenship (Beever Pledge)	Global Neighbours	Home Learning				
			To design and make a toy.				
	 Can I participate in team g Can I develop a simple att Can I pass and receive a b See DB Primary Programming outcomes, learning challenges Unit 2 - Computer Science and British Values	games? acking and defending techniquall in different ways with increase for an in-depth overview of the and skills. Deferming and Control Outdoor Learning	Community Grandparents invited in to talk about their old toys. Home Learning				