



Toy Story

Key texts		Opportunities/ Experiences	Vocabulary
Mini Grey books Traction Man Biscuit Bear		Artefact box Toy/ Lego day Toy Story clips	HISTORY History: In the past. Order: Arranged in time. Younger: At an early stage in time. Older: At a later stage in time. Before: In the past. After: Later in time. Past: Something that has happened. Present: Something that is happening. Research: Carefully studying to find out information.
History Knowledge	Computing Knowledge	Science Knowledge	
- My Grandparents toys would have often been made from wood or metal. - Toys in the 60s would have been mechanical or worked by hand. - Many toys in the past would have been handmade. - A lot of my toys will be made from plastic - Toys today may be electronic and need charging or batteries to work. - Most of my toys will be made by machine. - Some toys have been around for generations, but have changed and improved. - Ole Kirk Christiansen founded the Lego company. - Lego has changed from being simple bricks, to custom sets with many pieces.	- Scratch Jr is a simple block based programming language. - Blocks can be joined together to create a sequence of instructions. - Blocks are read left to right and give the Sprite instructions. - Sequences need to be started / run by a command, also known as an 'event' (event block). There are different ways to start programs.  - Real life sequences are started by events eg end of break time - event started by the blowing of the whistle. - Programs are run in sequence (one after another). - Follow an algorithm to create a program using code. - Task, Design, Code, Run - is a process of programming. - An algorithm can be written or represented using symbols or sketches. 	- Animals can be classified by fish, amphibians, reptiles, birds and mammals. - Animals can be categorised by carnivores, herbivores and omnivores. - Common animals have different structures (fish, amphibians, reptiles, birds and mammals including pets). - The human body has lots of different parts and some parts are associated to each of the senses.	COMPUTING Sequence - more than one instruction put in an order Command - a single instruction that can be used in a program to control a computer Code - the commands that a computer can run Run - to action the commands in a program Algorithm - a precise set of ordered steps that can be followed by a human or a computer to achieve a task
			SCIENCE Body parts - head, body, eyes, ears, mouth, teeth, leg, arms, tail, wing, claw, fin, scales, feathers, fur, beak, paws, hooves.