History Topic:			Toys in the past	Year 1	Autumn 2		
	2	<i>.</i>	Background information for teachers and parents				
		• 5*0	We will work on: placing objects in chronological order; using common words and phrases relating to the passing of time; identifying differences between children's own lives and the ways of life of their family or others in the past; finding out about the past from a range of sources; asking and answering questions about				
	***	Survey.	the past; communicating knowledge in a variety of ways Learning will feature: Introducing children to the concepts of 'old' and 'new'; enable children to use a range of adjectives to				
			describe old and new toys; helping childre introducing children to the old toys in the IT skills through the use of online resource	collections in the Museum of C			

Key questions:							
	recognise that some objects belonge	· · · · · · · · · · · · · · · · · · ·					
<ul> <li>Can you</li> </ul>	<ul> <li>Can you ask and answer questions about old and new objects?</li> </ul>						
<ul> <li>Can you</li> </ul>	<ul> <li>Can you give examples of things that were different when your grandparents were children?</li> </ul>						
Can you	<ul> <li>Can you describe how something works?</li> </ul>						
Key facts:							
Can you recognise that some objects belonged to the past?							
		nds of years old. In museums you can see ancient					
No.		imals, dolls and spinning tops. Some toys have hardly					
~1		bles, spinning tops, toys on wheels, hoops and balls					
	are just some of these toys.	3 1					
<b>Rocking horse</b>	•	aterials. The materials toys are made from helps us					
	to know how old the toy is						
Can you ask and answer questions about old and new objects?							
Curi you usk un							
1	-	O years ago. They are named after the US President ear cub from hunters and newspapers printed the					
		y bears', Children loved them and still do.					
and the second s	story. Soon toy makers made read	y bears, children loved ment and shin do.					
Old bear							
Can you give e		rent when your grandparents were children					
As sala		nts were young, children played outside a lot of the					
and the second	time. They made up games climbed						
The St	There are lots of similarities betw	veen the toys you play with now and toys from the					
200-20	past.						
Jacks							
Can you descri	be how something works?						
	There are many 'magic' toys that fool your eyes. These illusionary and optical toys						
B-0-8	include, spinning tops, zoetropes and thaumatropes.						
B-B-B	A thaumatrope is an optical toy the	hat was popular in the 19th century. A disk with a					
CAL BAR	picture on each side is attached to	two pieces of string. When the strings are twirled					
	quickly between the fingers the	two pictures appear to blend into one due to the					
Thaumatrope	persistence of vision.						
Did you know?							
-Dolls are one	the earliest forms of toy to exi	st. Since prehistoric times, people have crafted					
'characters' using bone, clay, fur and wood. The most famous and successful doll in the world is the							
Barbie doll, It was invented in 1959.							
- The battery, followed by the computer micro-chip have revolutionised children's toys. From the early							
battery operated train sets to the modern day consoles and tablet apps, technology now dominates							
children's playtime.							
-One of the oldest table-top games comes from China. 'Mah Jongg' dates back to the Tang Dynasty,							
about 4000 years ago. It is a game that is played with wooden or plastic cards, in which players have							
to get a winning hand of symbols before their opponents.							
Key Vocababulary							
Can you use words and phrases like: • past and present							
<ul> <li>old and r</li> </ul>		<ul> <li>then and now</li> </ul>					
h h f ar a h							

before and after

- a long time ago

## **KEY CONCEPTS**

chronology	The order of events in time
monarchy/rule	A nation or government ruled by or in the name of a king or queen
	Monarchy is from two ancient Greek words that mean "to rule" and "alone".
technology	Using research into science and industry to help solve problems.
religion	Religion usually involves worship of a god or gods, and the belief in certain ideas about
	right and wrong behaviour.
education	The act or work of learning or training.
industry/	The activity of process of turning raw materials into finished products, or a particular
economics/trade	business that does this.
	Trade is buying or selling goods.
empire	A group of nations or peoples under one ruler or government.
civilisation	An advanced state of development of a society as judged by such things as having a
	system of government and laws, using a written language, and keeping written records.
political/government	Politics is the work or study of governments.
	A government has the power to make laws and important decisions that control or
	affect all people living in a community, state, or nation
culture/art	The language, customs, ideas, and art of a particular group of people.
social	Living in groups or communities instead of alone.
	Social comes from <i>socialis</i> , a Latin word that means "united" or "living with others".

## How to use this knowledge organiser

Set out in this organiser is what your child will be learning about this term.

Each lesson will either use this knowledge- or build upon it. It is important for your child to regularly read this organiser so that when they meet the learning in class, they already have some prior knowledge; this will enable your child to build a good knowledge base and then use this knowledge in different ways.

You could help your child to build this knowledge by reading the organiser yourself and asking your child some questions about it, for example you could ask your child what specific terms mean (including the key concepts above) or you could quiz them about the different facts presented on the organiser.

Children will be reading these in class too, and will regularly complete short quizzes about what is on them.

Thank you for your continued support.

