Toys That Time Forgot Term 2 - History

Prior Knowledge/Key Knowledge **EYFS** Talk about past and present events in their own lives and in the lives of family members. Know that there are similarities and differences between themselves and others, and among families, communities and traditions. Comment on images of familiar situations in the past. Know some similarities and differences between things in the past and now. When were toys Toys have existed for thousands of years. They invented? were made out of materials which were available at the time. Anything could be used to make a toy such as stones, old bits of metal, wood and old bits of material. Modern toys Are very different to toys of the past. They can be made of various materials but plastic is popular because it is safer and easier to make things with. Nowadays we have electricity. Toys can work with Comparing toys in the past to the batteries but many games are now electronic computer or console games. present **Key Skills** Use historical Ask a range of questions using a range of historical resources and sources. State reasons for how the past can impact on their lives now. Discuss similarities and evidence

differences within the topic of toys.

Toy Features <mark>21st century</mark> Toys: handheld games tous, computers, games



Vocabulary	
Wooden toys	Many toys were made from wood in the past (cup and ball) and it is still a popular material today e.g. boats, train sets, dolls house.
Paper toys	In the past, toys were made from paper such as dolls, windmills and books.
Metal toys	Many toys were made with metal such as soldiers, spinning tops and cars. Metal is sharp and can be dangerous so not so many toys are now made with it.
Plastic toys	Many modern toys are made with plastic because it is a safer material for younger children. It is light weight so it is good for all kinds of toy designs.
Key terms	Old – belongs to the past New – made or used for the first time

Past – gone by in time, no longer

Present – exists or is happening

Mechanical – operated by a

exists

machine.

Big Questions/Challenging Perceptions



Create a list of questions in order to ask your parents and grandparents about their toys. If you were a child in the past, which toys do you think you would like to play with and why? Design and create a toy of the future. Explain how it will be different and what special features it might have.