# Key Stage 1— Summer 1st-Toys Through Time



# Science Living Things and Habitats (Near 2)

### Session 1: Science

LO: I am learning to identify and name a variety of plants and animals in their habitats, including micro-habitats.

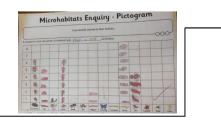
We will be spending time outside looking for mini-beasts and plants.. We will then be looking at animals that we are familiar with their habitat.



# Session 4: Science

LO: I am learning to identify and name a variety of plants and animals in their habitats, including micro-habitats.

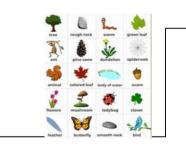
We will then be choosing one habitat to present our findings in a pictogram.



## Session 2: Science

LO: I am learning to explore and compare the differences between things that are living, dead, and things that have never been alive.

We will be going on a scavenger hunt and collecting objects to sort whether they are dead or alive.



# Session 5: Science

L.O: I am learning to identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals.

We will be creating a choice chamber to see what habitat the mini-





# Session 3: Science

L.O: I am learning to identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other .

We will be looking for animals in two different habitats – in the flower bed and under a rock. The children were asked to record what they found using the prepared table.

1941	From second by an index in the	of hitten
unt cardedy as your to	o Advent. Coast op Re-mandor of	OCO-
Mobrat	Patrice & E 12670	Y Station Lot Ry & De
Ventors 1	10	
the Name	- 11	
- @		
we the		
w th	L L	
14 - +		
- *		
Miguis		
Stepler stream		
tion -		
w -	HH	
alidest and		

# Session 1: DESIGN

LO: I am learning to design a vehicle that includes wheels, axles and axle holders, which will allow the wheels to move.

We will be learning how wheels move and

designing our own toy. We will use

labelled drawings.



# Session 3: EVALUATION

LO: I am learning test mechanisms, identify what stops wheels from turning, knowing that a wheel needs an axle in order to move .

We will be evaluating our toy. We will test mechanisms, identify what stops wheels from turning, knowing that a wheel needs an axle in order to move . We will also be adapting our own toy to ensure

it works.



# Session 2: MAKE

LO: I am learning to follow a design to make a moving toy.

We will be looking at wheels that do not work and trying to problem solve to fix hem. We will

be then making our moving toys and selecting materials carefully.



# Session 3: CONTINUED

LO: I am learning to follow a design to make a moving toy.

We will be looking at wheels that do not work and trying to problem solve to fix hem. We will

moving toys and carefully.





# Session 1: 10: 1 am learning about the changes within

LO: I am learning about the changes within living memory by exploring toys from today and in the past.

We will describe their favourite toy from today. We will describe what their toy is and what it does, what it looks like and what it is made of.

We will then be looking at toys

from the past.

LO: I am learning about the differences between toys from the past and today.

We will be looking at the differences between toys from the past and toys from today



LO: I am learning to make comparisons between toys from the past and today.

We will be making comparisons using our favourite toy from today and then choosing one of the toys from the past.

