### Computing

We will continue to design and run simple programs by combining four direction commands to make a sequence, and use trial and error to evaluate the program.

#### History

We will be learning about toys of the past. We will be bringing in our own toys and speaking about them in front of the group. We will then consider toys that we played with five years ago. We will interview our parents and grandparents about toys they liked to play with when they were small. We will be exploring artefacts of toys from the past and comparing them to toys of today. We will have a go at playing with some of the old toys and we will try out some old playground games. We will be visiting the Young V&A museum to explore the old toys there.

#### Science

We will be learning how to identify, sort, order and name common animal groups including fish, amphibians, reptiles, birds, mammals and mini-beasts (invertebrates). We will explore and observe where mini-beasts live including woodlice. We will plan an investigation focusing on absorbency of materials for a pet. We will consider why some animals are kept as pets and others are not. We will design our own imaginary pets, considering what their needs are, to be happy and healthy.

# Creature comforts

Year I Summer I Curriculum Map



### Maths

We will be exploring measure in a variety of practical ways. We will measure and compare lengths, heights, weight, mass, capacity and volume. We will start learning about multiplication. We will practise counting in 2s, 5s and 10s forwards and back. We will be making equal groups and arrays. We will be learning about odd and even numbers and revisiting our doubles.

## PSHE (Jigsaw)

In PSHE our topic focuses around Relationships. We will look at different types of families whilst identifying the members of our own families. We will explore how to make friends/be a good friend, recognise ways to greet friends, how to ask for help at school/who to go to for help, recognise great qualities within us and express why someone is special to us.

#### English

Our core text will be "Superworm". The children will be reading the text, identifying characters, setting and retelling the story. They will be writing their own adventure story in the style of Superworm.

We will also be exploring non-fiction texts about mini beasts. Children will be writing facts about minibeasts and finally they will write a factfile.

To end our topic, we will read and perform poems about minibeasts. We will create rhyming strings, identify alliteration in poems and write our own minibeast poem.

# Physical Education (PE)

This half term we will be focusing on Athletics and Sending and Receiving a ball.

The children will practise moving at different speeds over varying distances. They will explore hopping, jumping and leaping for distance. They will also practise throwing for distance. They will explore and develop ball handling skills when using their hands and feet.

# Art and Design Technology

Our **Art** focus this half term will be linked to our English core text Superworm. We will be creating minibeast **dioramas** using a variety of materials. We will be investigating **wax-resistant** art. We will be **designing and making a sock puppet** of a character from Superworm.