# Literacy - Meerkat Mail

Daily RWI sessions

I can use actions and a story map to retell Meerkat Mail - focus

I can hot-seat in the role of the characters.

I can write some commands using exclamation marks.

I can write a description of the meerkats using similes.

I can write a piece of observational poetry about the setting drawing on my 5 senses.

I can contribute to the class toolkit - "Action Toolkit"

I can contribute to our whole class innovated losing tale.

I can contribute my ideas to a SHARED Write.

I can innovate a warning tale in my group using props.

I can innovate my own warning tale and record my ideas using the boxing up template.

I can write my own warning tale inspired by the model text "Meerkat Mail."

I can edit and publish my losing tale using a purple pen.

I can punctuate my sentences correctly ensuring that I use capital letters, full stops and finger spaces.

# Computing - Programming - Animation

I can show that a project includes more than one sprite.

I can delete a sprite and add blocks to each of my sprites.

I can design part of a project.

I can edit my project and make amendments to my project.

I can change the value of each of the blocks.

## Science - Animals including humans

I can identify the 5 different ways we can classify animals (birds, mammals, amphibians, reptiles and fish).

I can explain the differences between birds and mammals.

I can explain the similarities and differences between amphibians, birds and reptiles.

I can classify animals according to what they eat.

I can identify the body parts of animals.

I can observe changes in the seasons and explain the seasonal changes that may be observed during the Summer.

#### Music -Carnival of Animals

I can perform in front of an audience.

I can learn a range of songs based upon "animals."

I can prepare a Summer Concert to deliver to my family.

I can build responses to music through dancing.

I can innovate my own question-answer phrases based around animals.

# Art- Making Birds

I can carry out observational feathers of bird using a variety of

I can carry out observational drawings of birds from a photographic

I can create texture using a wide variety of resources.

I can assemble and sculpt my own 3D bird.

I can learn how to transform paper from 2D to 3D.

I can complete my own self portrait inspired by Angelica Dias.

# PSHE - Changing Me

P.E. - Swimming

I can understand the lifecycles of animals and humans.

I can develop confidence when travelling in water.

I can develop the kicking action on my front.

I can start to float on my front and back.

I can identify somethings that have changed about me and some things that have stayed the same.

I can identify how my body has changed since I was a baby.

I can the body parts of boys and girls and explain how they are different.

I can safely enter and exit the pool and develop confidence in the water.

I can understand that when I learn something new it can be change.

I can develop confidence when entering and moving in the water.

### Meerkat Mail



Summer 2 2025

#### Year 1

# Key Vocabulary

Belonging, worship, Baptism, artefacts, change, baby, toddler, child, adult, elderly, difference, similarities, differences, explorers, past, present, sequencing, continent, birds, mammals, amphibians, reptiles, fish, carnivore, omnivore and herbivore.

**RWI** Assessments Phonics Screening Final Check NFER Papers (Reading and Maths)

I can describe arrays.

### Assessments

**Headstart Paper Science** 

# Maths - Addition and Subtraction within 100, Money and Multiplication and Division

I can add and subtract ones to a 2-digit number.

I can add and subtract ones to a 2-digit number using re-grouping,

I can solve addition and subtraction word problems.

I can identify addition and subtraction fact families within 100.

I can recognize coins.

I can recognize the value of money.

I can exchange coins to make equivalent amounts.

I can compare different amounts of money.

I can solve addition and subtraction problems involving money.

I can add and subtract a small amount of money.

I can calculate change.

I can build arrays to represent multiplication and division problems.

I can divide through sharing and grouping.

I can solve multiplication problems.

# History - How have explorers changed over the years?

I can define what explorers are and name some famous explorers.

I can sequence the dates of famous explorers and identify where they have travelled to.

I can explain the work of explorers such as Matthew Henson and Christopher Columbus.

I can explain how explorers have changed over the years.

I can explain what it was like to be an explorer in the past.

# R.E - How do Christians show commitment to their faith community?

church.

# I can explain what worship means.

- I can describe how Christians worship in order to show commitment to their faith community.
- I can describe what a baptism is and explain what happens during a baptism.
- I can identify artefacts that symbolize belonging. I can discuss the importance of the church and the people who belong to the