QUEENSMEAD PRIMARY ACADEMY

Term taught: Summer 1st Half Term

Core basic skills

Writing: The children will learn to **The Enormous Crocodile (Fiction)** - Retell, describe characters and

innovate the story.

Elephants (Non-Fiction) -

To write an information report using headings/subheadings.

Reading: the children will learn these reading skills:

Retell stories- story events, character feelings (comment on characters and

events) Inference

Ask and answer questions

Numeracy: the children will learn these mathematical skills:

Addition and Subtraction Reasoning, Fluency and number Fractions and shape

Healthy Lifestyles:

PE - Developing Throwing & Catching skills Mini Racket games
Activity Circuits-Team/Solo Games

PSHE – Living in the wider world – our environment

Topic Title: Exploring Near and Far

Hook for Learning:

Launch – Enormous Crocodile crime scene

Land - Exotic animals visit

Computing: the children will learn the

following skills:

Programming – Robot algorithms

Online Safety

Science: Living things and their habitats



Creative Learning:

Art: Pattern: Creating patterns linked to a theme (animals)

Experimenting with regular shapes to create tessellating pattern using one or more shapes.

Music: Technology, structure and form

Main subject: Geography Animals in different locations

Mapping Skills

Name continents and oceans

Use basic vocabulary to describe a less familiar area Weather patterns

Explore the similarities and differences between UK and Arctic region.

Explore the similarities and differences between UK and the Maldives in the continent Asia.

Cross Curricular Writing: Application of skills, 1 piece

per fortnight

Non-fiction – Elephants

Recount - Exotic animals visit/church visit

Cross Curricular Reading: Application of skills

Non- Fiction texts based on animals from contrasting climates

Cross Curricular Maths – Problem solving

Word problems associated to animals

Forest school: Tiny Forest

Visits: Exotic animals in school/St Anne's Church

Homework: Queensmead Quests