Literacy

Listening and speaking

- -To follow simple instructions.
- -To learn about bossy (imperative verbs) in instructions.
- -To take turns when in a group or whole class session to talk.
- -To think about what others have said before responding.
- -To develop vocabulary and use of wow words.
- -To use better adjectives to describe objects and materials.
- -To learn about a verb and how this is different to an adjective.
- -To develop their explanation of answers and reasoning skills.

Reading

-To continue to develop automatic recognition of phase 3 and phase 4 high frequency words/tricky words.

- To start to learn alterative phase 5 graphemes.
- To develop reading stamina.

-To read a simple sentence smoothly.

-Reading captions, labels and jungle stories.

-Learning about the difference between stories (fiction) and information books (non-fiction).

Writing

-Writing holiday news, labels, captions, story maps, narratives, missing posters, postcards and messages in bottles using capital letters, fingers spaces, full stops and remembering the correct order of words.

- -To develop their writing stamina and the amount they write.
- -To learn to correctly spell all phase2,3 and 4 tricky words.

Mathematics

Number

-Counting forwards and backwards from numbers 1-100 in 1s, 2s, 5s and 10s.

-Counting groups of objects, shapes and money in 2s, 5s and 10s to speed up counting. Supporting the children in understanding what the best way to count up is.

-Estimating an irregular group of objects and checking by careful counting.

-Consolidating addition and subtraction.

-Decomposing numbers.

-Looking at number bonds and learning to recall these. -Recording simple number sentences and explaining what they mean.

-Learning about what doubling is.

- Sharing objects fairly between groups.

-Looking at what half and quarter means practically.

Shape, Space and Measure

-Learning to read the o'clock and half past times. -Naming and talking about the properties of 2d and 3d shapes. -Learning to recognise a 1p,2p,5p,10p,20p,50p and £1 coins and counting penny coins accurately.

-Positional language.

-Measuring length, height, weight and capacity.

Personal, Social and Emotional Development

-Identifying others feelings.

- Learning what to do if someone does something you
- don't like and how revenge is not an option.

-Thinking about what the word 'greedy' means and how to share fairly.

- -Thinking about how we should care for animals.
- -Talking about fears and achievements.
- -Learning to respect and look after possessions in school.
- -Team building games with the Year 6 buddies.

Physical Development

Moving and Handling

Gymnastics
Multi Sports
Moving like animals in the jungle-slithering, hanging, balancing, climbing, etc.
Continuing to develop cutting skills.
Yoga
Movement for Learning.
Jungle adventure obstacle course.

Handwriting

Correct letter formation from the line.
Using letters of a consistent size in a sentence.
Writing surname correctly.

Health and Self care

Putting on and removing clothes, costumes and outdoor all weather suits.
To handle and use equipment and tools safely.



- Elephant bubble painting with straws. -Making animal patterns by printing. -Making jungle animals with clay. -Collaging jungle animals. -Creating jungle scenes on the computer paint program. -Learning to mix colours. -Camouflage art. -Leaf rubbings and printing with leaves. -Bark rubbings. -Creating leaf patterns and natural art. -Sketching outside in our sketch pads. -Learning about the artist Roseau and his Jungle artwork. Creating our own Roseau jungle art to display in the Reception art gallery. Creating animal masks. -Creating group 3D islands. -Drawing our own new wildlife by combing features of different jungle animals. -Learning to sing jungle songs -Creating music to go along with our jungle stories. **Special Events** Reception art gallery





Knowledge and Understanding the World

-Looking at maps and finding out where jungles are located.

-Using maps and atlases.

-Learning about what a jungle habitat is. Comparing them to other habitats.

-Creating our own jungle in the classroom.

- Researching about the jungle animals.

-Comparing jungle animals to pets and farm animals.

-Learning the names for the baby animals and comparing these to their parent's names.

How are they the same? How are they different?

-Sorting the animals by their main features.

-Programming the Bee Bots around the jungle mats.

-Going on a real jungle adventure. Thinking about what we would need to pack.

-Learning about what camouflage is.

-Thinking about the weather in jungles and how this is different to Duxford.

-Learning about groups and the people who look after animals and the jungles.

-Creating our own environmental protection posters.

- -Learning about the main features of an island.
- -Learning about famous explorers.