

Key Stage 1 Answer Sheet

1

On the map of our lake draw an **X** everywhere you see a duck.

We have a variety of ducks on the top lake, and they may be found anywhere within its boundary (wild ducks may even be seen outside the fence). There is no right or wrong answer to this question, and is simply meant to try and encourage the children to firstly observe the animals on the lake, and secondly observe where places are in comparison to the map, and match their animal observations to it.

{Geography}

2

How many Flamingos are there at Wingham Wildlife Park?

Flamingos can be found in just one enclosure at the park, which currently contains 8 individuals.

{Mathematics}

3

HOT DRY SANDY ROCKY

{Geography}

4

The images below are the original images. Points of interest for follow up may be that:

- The Pelicans beak is a cross between a bucket and a shovel, allowing them to scoop up fish out of the water.
- The Hornbills beak has a resonating chamber on the top which is thought to allow their calls to become louder with less effort. Their diet is mainly fruit.
- The peacocks diet is made up of seeds which it picks from the ground.







The beak which the children draw for the Pelican may be much larger on the under side being more of a triangular shape, depending which position the children see the Pelicans in (however the image above shows their normal relaxed state).

{Art}

5

A tick should be placed after each statement. Before the children enter the park they should be briefed on personal hygiene around the animals, and this question should be answered from memory.

{Citizenship}

6

What is a baby Wallaby called? Joey

What is a group of Meerkats called? Clan

What are a Porcupines spikes called? Quills

{English Reading & Writing}