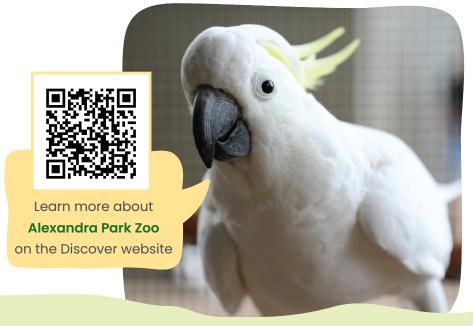
your feedback

Thank you for visiting the zoo today, we hope you had a great time! Scan the QR code to share your feedback on this booklet.



ZOO kids *1, 2, Zoo...*



This booklet is printed on FSC Certified 100% recycled post-consumer waste and carbon neutral paper.











Bundaberg Regional Council acknowledges the Traditional Country of the Taribelang Bunda, Gooreng Gooreng, Gurang, and Bailai Peoples and recognises that this Country has always been and continues to be of cultural, spiritual, social and economic significance to Aboriginal and Torres Strait Islander People. We recognise the thousands of generations of continuous culture that have shaped this country and people on it. We pay respects to Elders past and present.

About this booklet

Help Alexandra Park Zoo meet the United Nations
Sustainable Development Goal number 12 – sustainable
consumption and production patterns – by being mindful
of how you use and dispose of this booklet.

This booklet supports children's learning to achieve outcomes identified in the Early Years Learning
Framework for Australia 2022 v2.0.



Thank you to Louise Stallard, Teacher/Director, Bachelor of Education – Early Childhood (Hons), C&K Forestview Kindergarten for assistance in developing this booklet and her shared love of connecting children to the natural world.

Thank you to Brett, Michelle, Harry (6) and Leo (3) for helping us make a fun booklet for kids.

During these zoo kids experiences your child will...

Learn to be curious about the world.



Learn to generate and apply new ideas.



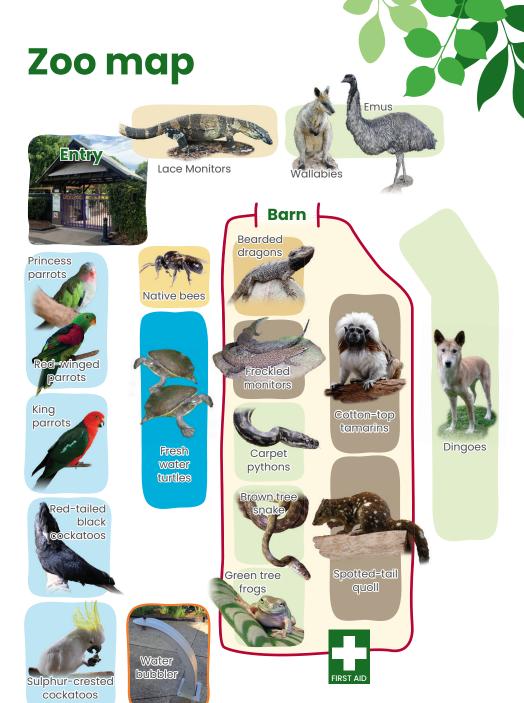
Connect with nature and value the important role it plays in supporting mind, body and spirit.



Learn to connect with animals and plants and ignite our passion to care for country.



Learn to be flexible in our thinking and actions.



Animal count



Find the dingoes.

How many do you see?
Write the number in box number 1.





Now find the wallabies.

How many do you see?

<u>Clue:</u> use the map.

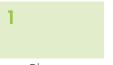
Write the number in

box number 2.



Add the numbers in box 1 and box 2.

Write the answer in box 3.



+

2



3

Dingoes

Wallabies

Dingoes and Wallabies at the zoo

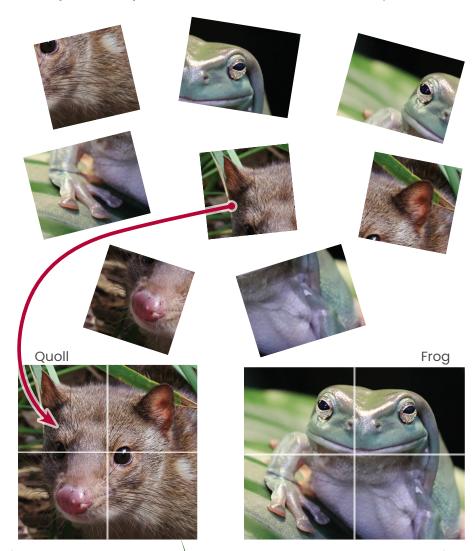
Animal fact

Wallabies are crepuscular (Cree-pus-kew-lar). This means they are active at dawn and dusk when it is cooler

Photo match



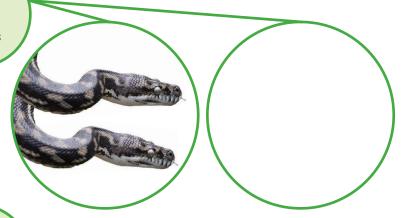
Visit the quoll and frogs. **Draw a line to match each square to the correct part of the photo**. We have done the first one for you.



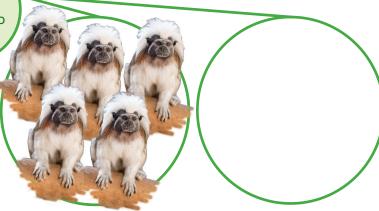
Missing numbers

Draw in the missing animals.

5 snakes







Animal fact Snakes can see, smell, and hear. They have good eyesight, pick up vibrations from the ground with their inner ear and smell by flicking their tongue in and out of their mouth.

Drawing numbers



Go to the emu enclosure.

Draw the emus missing legs.



Count each leg.

How many legs do the emus have altogether?

Colour in your answer.







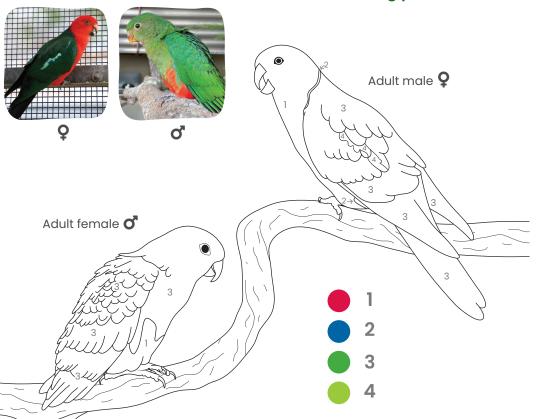
Animal fact

Emus have small wings about 18 cm long. When emus run they hold their wings out to help them turn. Emus wings are too small to use for flying.

Numbe

Number match

Match the numbers on the birds to the colours below and colour the king parrots in.



Animal fact

King parrots make a high-pitched whistle and a call that sounds like 'carr-ack' to communicate (talk) with each other. Can you make a sound like a king parrot?

Shorter and longer



Look at these animals in the zoo and circle your answers.

Which animal is shorter?

Native bee

Clue: look for the bee hive in a log near the entrance.

Image: Tobias Smith, Austroplebeia australis

White-throated snapping turtle



Which animal is shorter from head to tail?



Red-tailed black cockatoo

Princess parrot



Which animal has a longer neck?



Emu



Which animal has longer legs?



Dingo

Freckled monitor





Exploring measurement



Find the dingo



enclosure.



Use your hands to measure the length of one of the dingo signs.



The dingo sign is

hands long.

Length



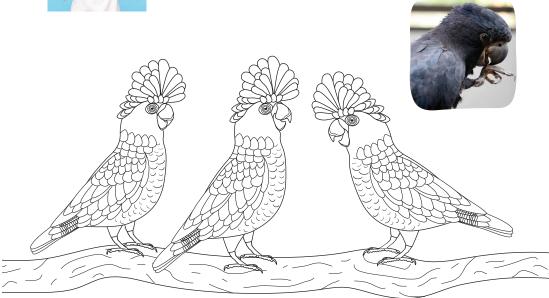
The colour of dingo fur depends on the habitat they live in. Desert dingoes have golden yellow fur, forest dingoes have dark brown to black fur and other dingoes have ginger fur.

More and less





Search for the red-tailed black cockatoos. Colour in how many you can see.



Circle the number that is 1 more cockatoo.

5 3

3

Circle the number that is 1 less cockatoo.

1

Animal fact

As the seasons change Red-tailed black Cockatoos fly to different areas to find seeds, fruit, and flowers.

10



I can see...

Animal maths





Visit each animal and fill in the missing numbers.



I can see _____logs in the lace monitor's enclosure.



I can see _____food bowls in the red-winged parrot's enclosure.



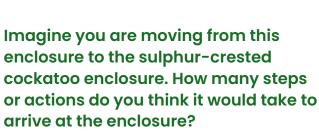
I can see _____rocks in the bearded dragon's enclosure.

Animal fact

Bearded dragons are reptiles. They will bask in the sun or hide in the shade to control their body temperature.



Find the red-winged parrot enclosure.





Can you make a guess first? Write your number here _____

Now move from



Clue: count in your head

Count your steps



Count your actions



How many counts or actions did it take you to get to the



Record your number here _____