Stage 1

Term 3 Week 8

Science/PDHPE Day

JOKE

What do you call a magic dog?

Find the answer while you work.

Fitness

Morning Stage 1, let's get started by warming up your body so you can learn at your best!

https://www.youtube.com/watch?v=GCTg3Q70pzM

Science

SO FAR: you have looked at how animals are grouped and how they change as they grow.

THIS WEEK: you will be looking at how some animals are native to Australia and some have been introduced.

LEARNING INTENTION

We are learning to be able to identify native Australian animals and introduced animals.

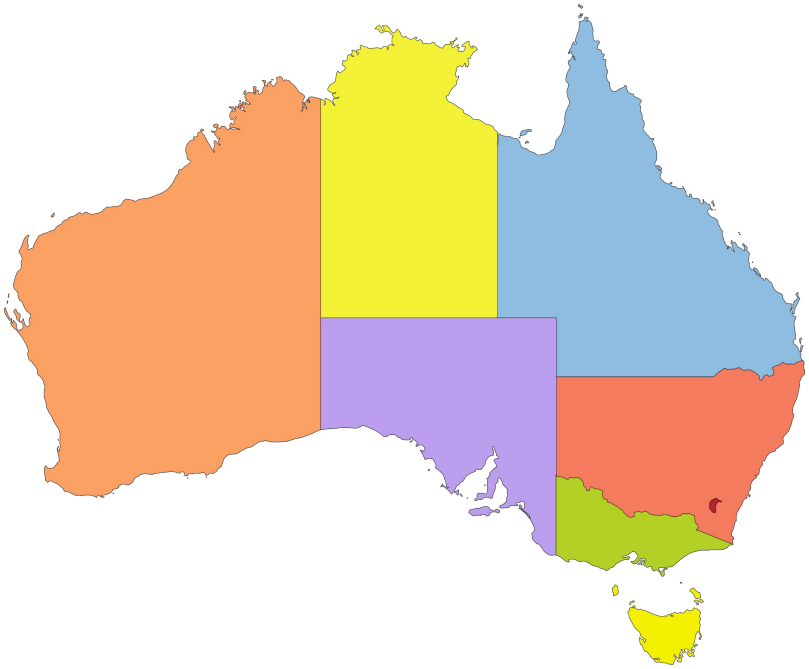
SUCCESS CRITERIA

I can:

- ❑ List native animals that I already know about.
- ❑ Identify native and introduced animals.
- ❑ Complete research on a native Australian animal.

What is a native Australian animal?

A native Australian animal is an animal that can only be found in Australia.



Animals that are not from Australia are called introduced animals or species.

How many native Australian animals do you know already?

•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•

Native Australian animals

Which of the below animals are native to Australia?

Cut and paste (or drag and drop) the native Australian animals.

kangaroo

rat

red belly black snake

rabbit

goat

fire ant

Tasmanian devil

Cairns birdwing butterfly

carp

cockroach

bilby

lamb

emu

numbat

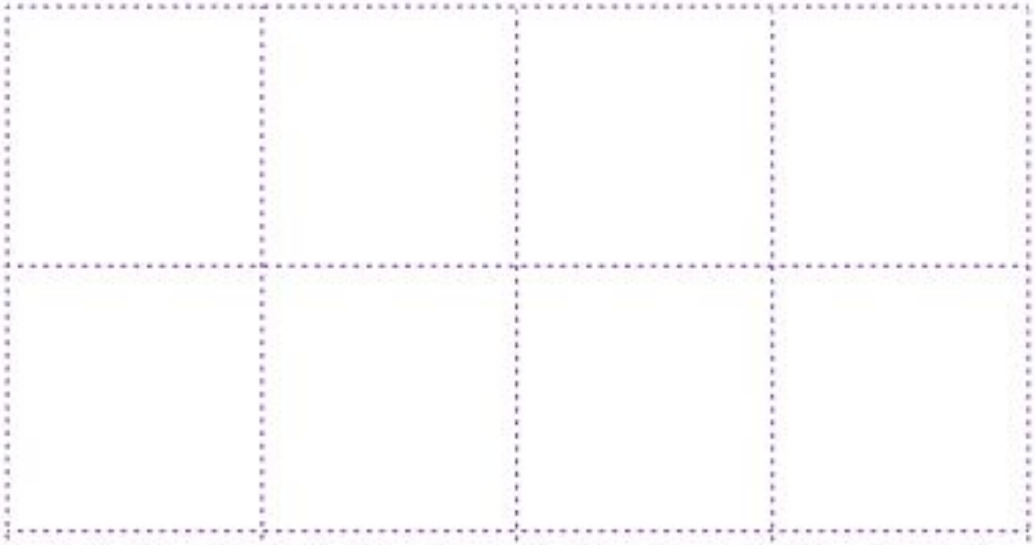
pigeon

koala

Introduced animals

Which of the below animals are introduced to Australia?

Cut and paste (or drag and drop) the introduced animals.



TeachStarter

camel

cat

dingo

fox

wombat

cane toad

bell frog

crow

echidna

cockatoo

hen

platypus

buffalo

horse

pig

honey bee

Read and Answer

Read the information about the Tasmanian Devil and answer the following questions.

1. What type of animal is the Tasmanian Devil?	
2. How many babies can a mother look after at one time?	
3. Are Tasmanian Devils carnivores or herbivores? Why?	
4. What does the Tasmanian Devil store in its tail? Why?	
5. What is unique about the Tasmanian Devils eyesight?	
6. How much can a male weigh?	

Tasmanian Devil

The Tasmanian devil can only be found in the wild in Tasmania, Australia. The Tasmanian devil is a marsupial.

Female marsupial animals have pouches in which they carry their young. The pouch helps the Tasmanian devil mother to feed and protect newly born babies. There are four teats in the pouch, so she can look after four little devils at one time.

Tasmanian devils are mostly black, but usually have white markings on their bottom or the chest. Tasmanian devils are carnivore, which means they only eat meat. They are also known to be scavengers. They eat lizards, frogs, insects and any animal meat they can find.

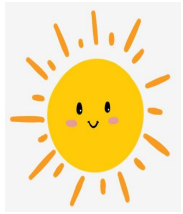
The Tasmanian devil stores fat in its tail so that it has something to draw on when there isn't a lot of food to eat. Their eyesight is better when it's dark. They are good at spotting things that are moving, but if things are still they probably won't see it as clearly. Male devils are usually bigger than females. They are about 30 centimetres tall and weigh up to 14kg.

Did you know...?
Devils can eat up to 40% of their body weight in a day.

twinkl
visit twinkl.com.au

Reading Bingo!

How many can you cross off? Take some photos and send them through.

 Read outside	Read with a sibling	Read with a blanket	Read in your bed
Read upside down	Read with toys	Read under a table	Read on the grass
Read with sunnies	Read while eating	Read with a torch	Read with pillows
Read dressed up	Read on the couch	Read in your pjs	Read with an adult

Library/STEM

PDHPE

- ❑ Complete the Safety Town activities "Let's go riding" and "Always wear a helmet" either online or in your pack.
- ❑ Complete the additional activities either on Google classroom (these slides) or in your pack.
- ❑ Put on your helmet at home and do the fit checks with an adult.

Answer:
A labracadabrador

LEARNING INTENTION

I am learning how to keep safe while riding.
I am learning to create my own physical activity games.

SUCCESS CRITERIA

I can:

- ❑ Show which safety equipment is necessary when riding.
- ❑ Choose safe places to ride.
- ❑ Make sure that my helmet is on properly by using the fit checks provided on Safety Town.

Safety Town Link:
https://www.safetytown.com.au/town/student/stage-1/#list

SAFETY TOWN

ROAD SAFETY EDUCATION FOR PRIMARY SCHOOLS

LET'S GO RIDING

It's important to make safe choices about where you ride and what gear you wear to be a safe rider.

ALWAYS WEAR A HELMET

What do you like to ride? A bike? A scooter? A skateboard? Whenever you're on your wheels, you must wear a helmet.

What are you going to ride?
How will you stay safe while doing it?
(Drag and drop or cut and paste)

What safe place will you ride?

What safe place will you ride?

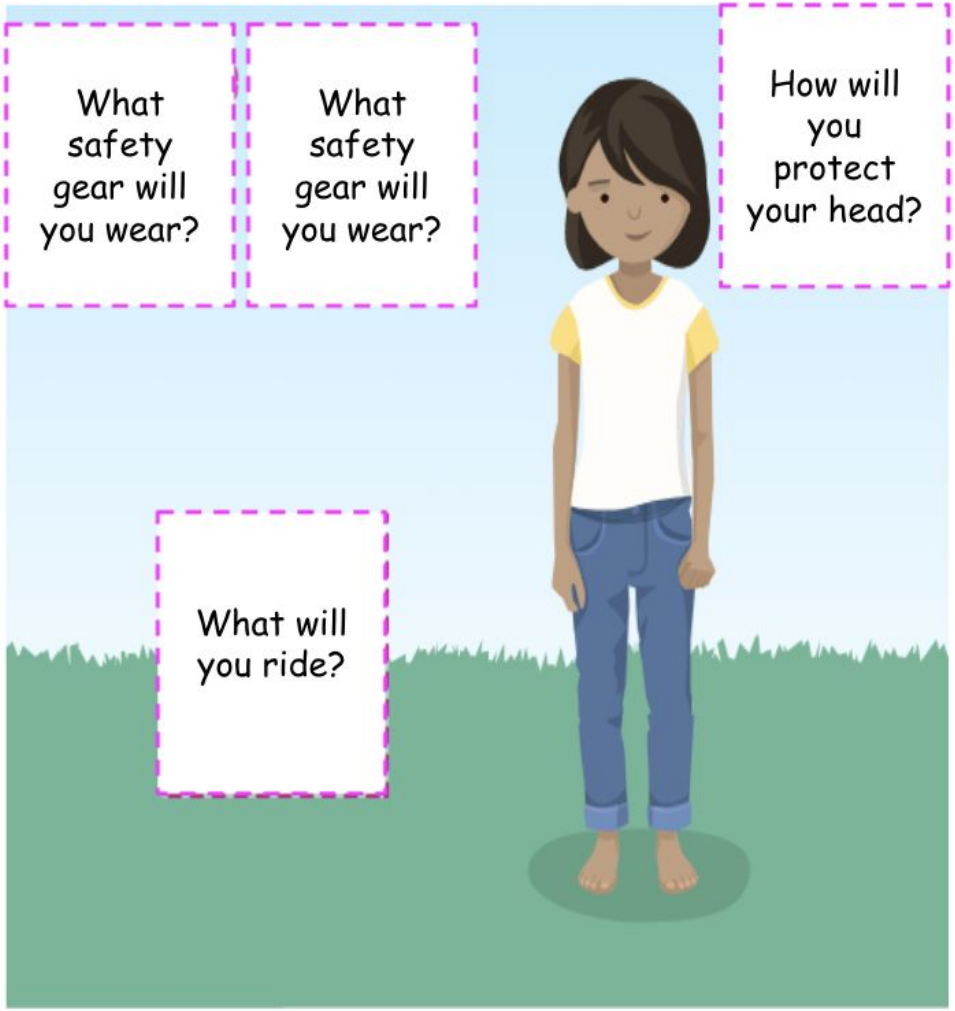
What safe place will you ride?

What safety gear will you wear?

What safety gear will you wear?

How will you protect your head?

What will you ride?



Where will you ride?

Driveway

Car Park

Skate Park

Shared Path

What will you ride?

bike

scooter

rollerblades

skateboard

How will you protect your head?

bike helmet

broken helmet

beanie

horse riding helmet

What safety gear will you wear?

snow gloves

swimming goggles

knee pads

enclosed shoes

Word Bank

scooter helmet knee pads	elbow pads enclosed shoes shared path

Use the words from your word bank to write about where you ride and how you keep safe.

_____

_____

_____

_____

_____

_____

_____

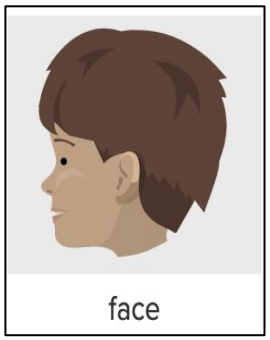
_____

Can you match the layers of your head to the description?

(Drag and drop or cut and paste)

Controls how you think, feel, talk, move and behave.	Protects your soft and fragile brain.	Protects your head if you crash or fall when riding.	Let's you hear, smell, eat, talk and laugh.

brain



face

skull

helmet

How to check helmets are always correctly fitted and worn

Check the helmet is positioned correctly.

Can you fit just two fingers between your eyebrows and helmet?

Check the straps are correctly positioned and free from twists.

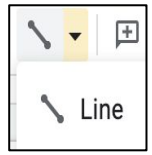
Do the straps join in a 'V' just below the ears?

Check the chin straps are tight enough.

Can you just fit two fingers between the helmet strap and your chin?

A grown-up should always check that your helmet fits correctly and is buckled properly so you'll be ready to ride.'

Draw a line to match the picture with the step for checking your helmet is on properly.



How does your helmet protect you?

- Hard outer shell
- Buckle
- Straps
- Helmet liner
- Ventilation holes

Drag and drop or write your answer in the spaces provided

Cut out the dice and do some PE

Gross Motor Roll and Exercise

jumping

star jumps

hopping

run in place

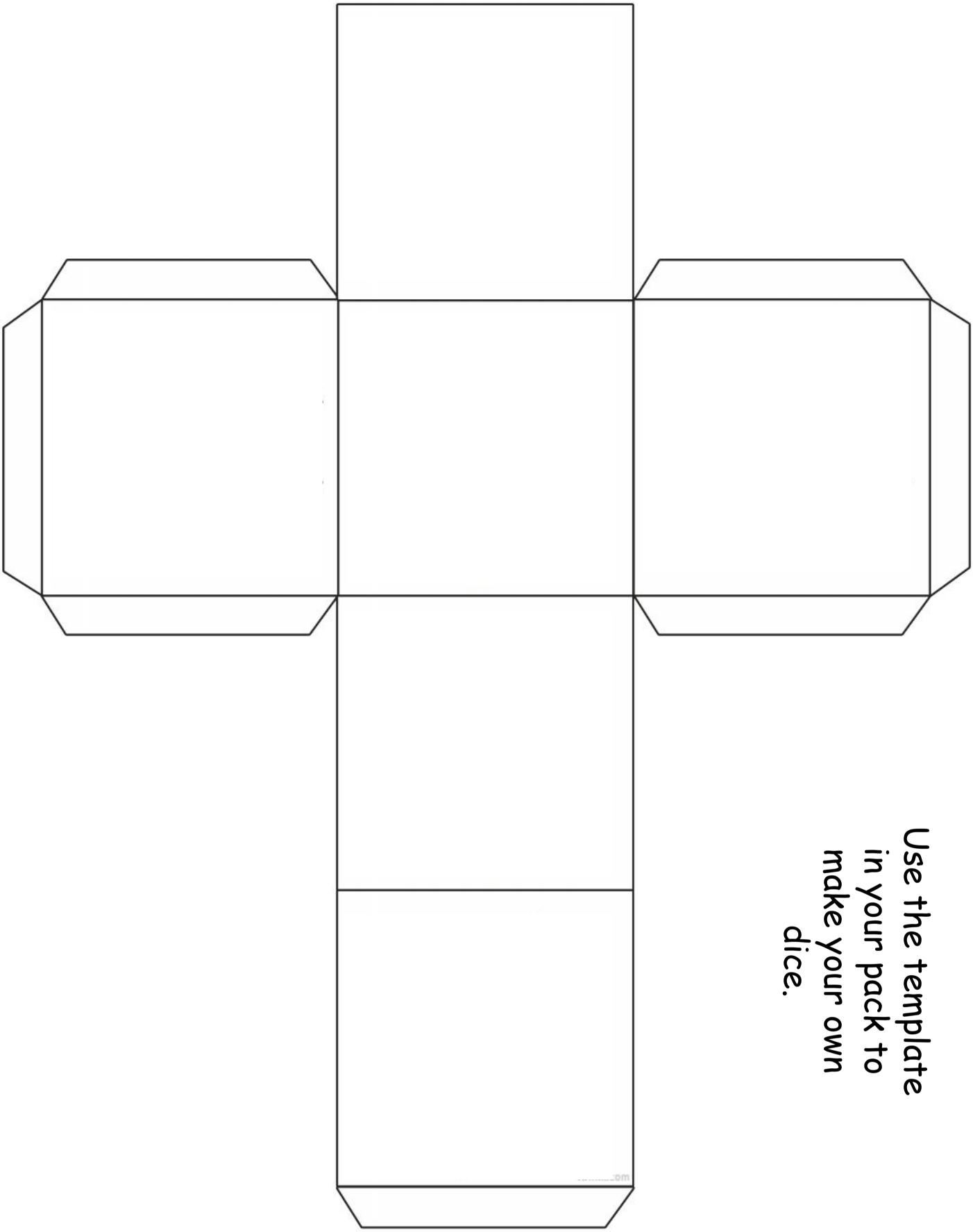
arm circles

toe touches

twinkl.com

Use the template in your pack to make the dice.

Create your own activity dice



Use the template in your pack to make your own dice.