# Wild Kids Habitats Worksheet

Stage I students (years I and 2) and is designed to teach them about different animal habitats.

This worksheet is tailored to

STAGE 1 - YEAR 1 & 2 CURRICULUM LINKS: ACSSU211, ACSHE021, ACSHE022, ACSIS025

**SECTION 1** 

### What is a habitat?

Read the following passage and use the word bank to complete the missing words to finish the meaning of the word "habitat".

Words: animal, oxygen, community, place, desert, ice, plants, habitat rocks.

Defintion: A	is the hon	ne of an	or a plant. Almost
every	on Earth from the	e hottest	to the coldest
	pack is a habitat for so	me kinds of animals and	
. Most habitat	s include a	of animals and plants	along with water,
	, soil, sand, and		

# **SECTION 2**

### That's my home

A habitat is a place that an animal calls home. It could be inside a tree hollow, underground in a tunnel or even under a rock. Animals are very good at finding places to live.

Draw a line to match the Australian animals to its correct home.



# Wild Kids Worksheet

STAGE 1 - YEAR 1 & 2 CURRICULUM LINKS: ACSSU211, ACSHE021, ACSHE022, ACSIS025

Humans live in different homes, places and countriies all over the world. Draw a picture of what your home looks like in the box below:



### What are tropical habitats made of?

Draw a line to match the term to the correct word meaning.

A non-living thing	is something that eats, breathes air, grows and has babies.
Once a living thing	is something that dooes not eat, breathe air, grow or have babies.
A living thing	is something that was once apart of a living thing ie echinda quills.

Use the following checklist to determine if something is living or non-living inside the tropical habitat.

ltem	Does it grow?	Does it move?	Does it eat?	Does it have babies?	Does it drink?	Living or not?
Turtle						
Butterfly						
Green Tree Frog						
Rocks						
Palm Trees						
Whistling Ducks						
Concrete						
Water						





# Wild Kids

STAGE 1 - YEAR 1 & 2 CURRICULUM LINKS: ACSSU211, ACSHE021, ACSHE022, ACSIS025

# **SECTION 4**

### Where in the world can you find me?

Tasmanian devils are unique Australian animals. Colour in which state of Australia Tasmanian devils are found in the wild.

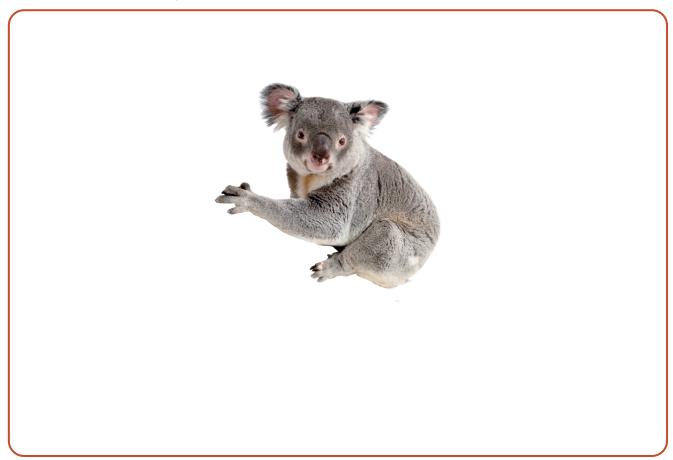


# **SECTION 5**

### Living amongst the Gumtrees

Koalas only eat eucalyptus leaves, nothing else. This is why they are only found living in the bush lands in Australia. Koalas are very territorial and don't like to share their Gumtree with any other koalas. They are very protective of their homes.

Draw a home for the koala pictured below.





# Wild Kids

STAGE 1 - YEAR 1 & 2 CURRICULUM LINKS: ACSSU211, ACSHE021, ACSHE022, ACSIS025

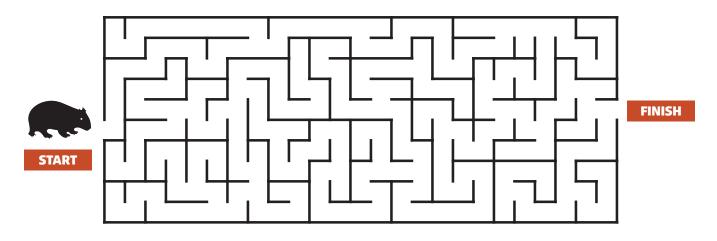
### **SECTION 6**



### A wombat burrow.

Wombats are very great at digging underground and live in homes called burrows. Wombats can have many tunnels which lead to their burrow.

Complete the following maze and help Ringo the wombat find his burrow.



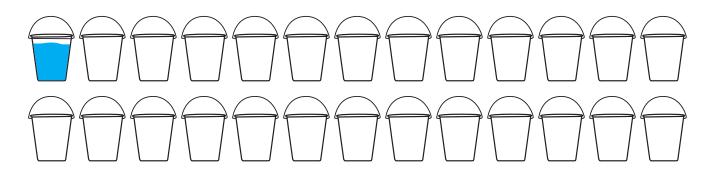
# **SECTION 7**

### **The Daintree Rainforest**

The Daintree Rainforest is a beautiful natural wonder found in the north of Queensland in Australia. The Daintree is home to a wide variety of animals and plants due to its abundance of water supply.

On average the Daintree Rainforest receives around 2000mm of rain per year. Colour in how many buckets you think represents this amount of water.

Note: 1 bucket = 100mm of rain.





# Wild Kids

STAGE 1 - YEAR 1 & 2 CURRICULUM LINKS: ACSSU211, ACSHE021, ACSHE022, ACSIS025

# **SECTION 8**

#### **Extreme Habitats**

About 70% of Australia's contient is considered to be arid or semi-arid land with less than 500mm of rainfall each year. This means that many animals, such as kangaroos, have had to adapt to living in the harsh Australian conditions where at times there is very low or no water supply.

Draw a picture of a Kangaroo and what you think the arid habitat it lives in looks like:

## **SECTION 9**

#### **Vocabulary List**

Look up the meanings of the following words that relate to animal habitats and write them below.

Habitat	
Living	
Semi-arid	
Rainfall	
Adaptation	
Tropical habitat	
Temperature	
Desert	
Continent	

