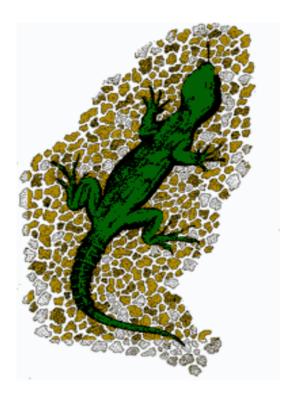


Kids' activity book







Where do you live?

Fill in the blanks

Fi		s with the corr issing words ar		
OWNERS	WORLD	JOINTLY	PARKS	ΚΑΤΑ
I went on holiday a	nd visited L	Jlu <u>r</u> u	Tju <u>t</u>	a National Park.
This par	'k is		managed b [,]	y the
traditional	(and	Aus	tralia. It is a
	He	ritage listed	national pa	irk.

Match the animal to the track it makes



You may not see many animals during your stay here but Ulu<u>r</u>u-Kata Tju<u>t</u>a National Park is home to many species of wildlife. *A<u>n</u>angu* are the traditional owners of Ulu<u>r</u>u and they are skilled at identifying the tracks and signs of these animals... are you?

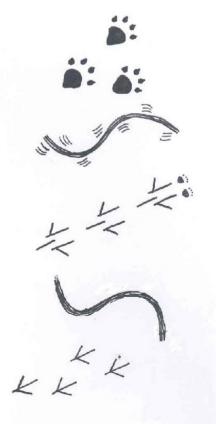
BIRD

SNAKE

LIZARD

DINGO

KANGAROO



Ulu<u>r</u>u-Kata Tju<u>t</u>a National Park

- 2. Use the example on the cover of this workbook to colour in the symbol for our national park.



3. This is the Aboriginal flag, do you know what the colours stand for?

Black	
Yellow_	
Red	

4. It is the rangers job to look after the park. Can you list three tasks that a ranger might do?



The desert might seem like a tough place to survive, but there's lots of food available if you have the skills to find it.

Before food was available from shops, <u>Anangu</u> men and women hunted and gathered food from their land. Today <u>Anangu</u> buy their food from the store, but the older people still know how to hunt for their favourite bush foods! They enjoy the flavour of bush foods and hunting and gathering helps teach younger generations the traditional ways. Below is a list of <u>Anangu</u> names for bush foods around Ulu<u>r</u>u, can you match the right name to the right food?

Arngu <u>l</u> i	Honey Ants
Wanga <u>n</u> u	Eggs from Goannas and birds
Ka <u>l</u> iny-ka <u>l</u> inypa	Bush Plum
Tja <u>l</u> a	Woollybutt Grass Multur
Kuka	Honey Grevillea
	Witchetty Grubs
Ngampu	Er er
Maku	Meat — Me (eg. Kangaroo)

(Hint: visit <u>environment.gov.au/parks/uluru/culture-</u> <u>history/culture/bushfoods.html</u> to discover the answers)

Cultural centre logo

A long time ago, in the time of **Tjukurpa**, ancestral beings made special places at Ulu<u>r</u>u. <u>Anangu</u> elders tell the children the stories about these ancestors to teach about how they must behave. When you were at Ulu<u>r</u>u you might have heard or read some of these stories. Try our quiz to see how much you can remember!





1. Name the two ancestral snakes who had a battle at Uluru.

_____ and

2. What's the local name of the rufous hare wallaby?

3. What is a lungka<u>t</u>a?

4. What type of animal is a kalaya? _____

Traditional tools

Mix 'n' match

For thousands of years, A<u>n</u>angu have made tools to help them gather, hunt and prepare food. Men used tools for hunting animals like kangaroo and emu while the women used tools to help them dig for grubs and honey ants. They also used tools to collect and grind seeds and fruit.

Can you match the name of the tool with its picture?

Wana (Digging stick)

Miru (Spear thrower)

Tjiwa and tjungari (Base stone and grindstone)

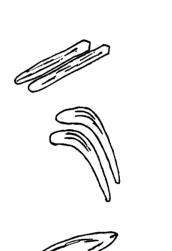
Kulata (Hunting spear)

Piti (Bowl)

Kali (Boomerang)

What are three watiku (men's tools)?

What are three minymaku (women's tools)?





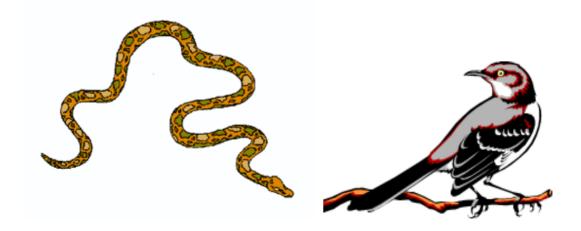


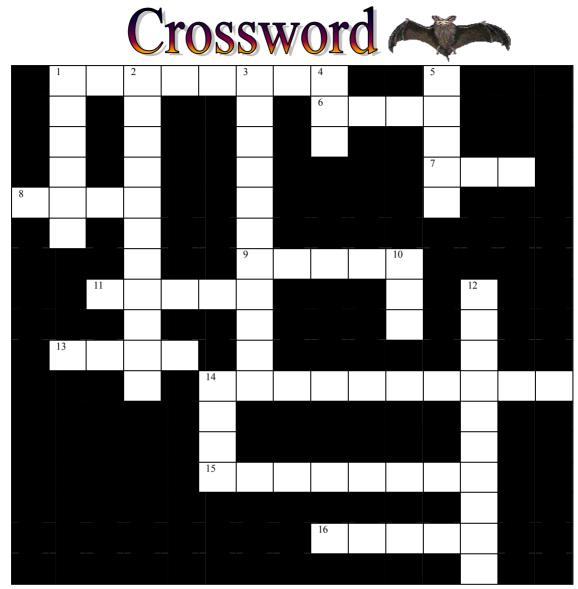


X	F	Е	R	G	У	M	A	D	U	Ν	Е
W	В	S	У	A	D	S	Ζ	A	Κ	E	Μ
Т	J	U	Κ	U	R	Ρ	A	Ι	L	R	J
Н	0	Ν	В	0	A	Т	Ν	D	Т	E	Ι
A	Ρ	R	Т	У	Ν	Н	G	S	Ρ	Q	С
G	Y	Ι	V	С	G	W	U	L	U	R	U
L	۴	S	Е	R	E	A	G	L	E	L	L
U	Ι	Е	G	Μ	R	Т	Ι	D	В	Ι	Т
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Ι	L	E	A	R	Ν	Ι	Ζ	G	Т	A	R
Т	Ζ	U	G	Ν	Ι	Κ	L	A	W	R	E
S	Ρ	Ι	Ν	Ι	F	Е	Х	R	L	D	Т

A<u>N</u>ANGU CULTURE DUNE EAGLE LEARNING LIZARD MULGA MUTITJULU RANGER SNAKE

SPINIFEX SUNRISE TJUKURPA ULU<u>R</u>U WALKING



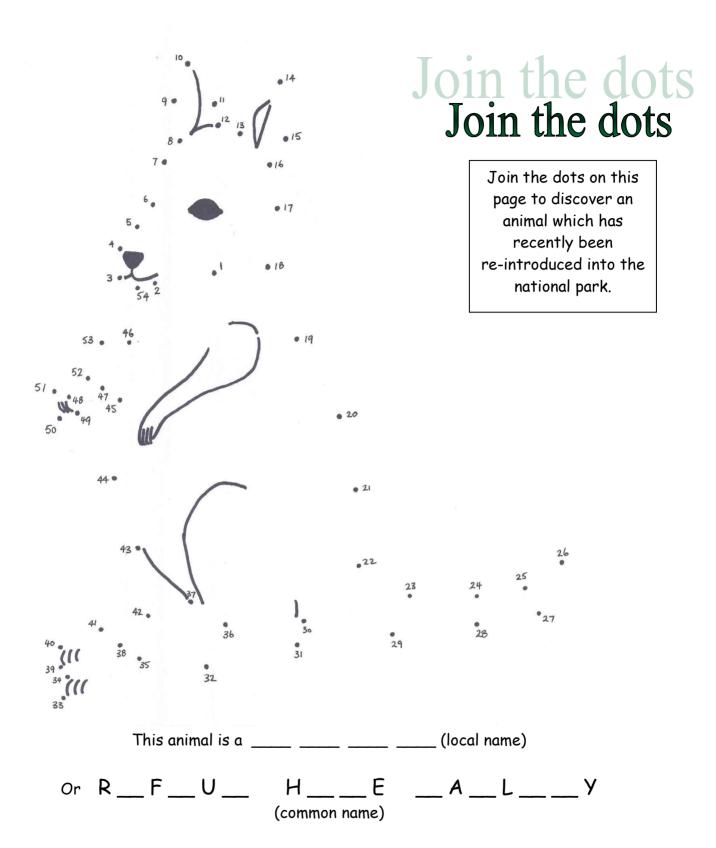


<u>CLUES</u> ACROSS

- 1. Large monitor lizard
- 6. Local name for rufous hare wallaby
- 7. Bushfood (Tjala) honey _____
- 8. Kuniya _____ Python
- 9. Native dog-like animal
- 11. Large bird of prey wedge-tailed _____
- 13. Black bird
- 14. Lungka<u>t</u>a was a _____ lizard (4,6)
- 15. Dangerous animal with a spike at the end of its tail
- 16. Type of smooth scaled lizard

DOWN

- 1. Type of snake Stimson's _
- 2. Large hopping marsupial (3.8)
- 3. Spiky lizard (6,5)
- 4. Large flightless bird
- 5. Pink and grey parrot
- 10. Nocturnal bird
- 12. Liru the poisonous snake (5,5)
- 14. Winged mammals

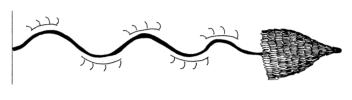


This small marsupial used to live around Ulu<u>r</u>u but it stopped living here because of pressures from introduced animals such as foxes, cats and dogs. Changes in the way the land was looked after also made a difference to its environment. This animal eats leaves and grasses and lives in burrows in spinifex areas, sand dunes and sand plains. The cultural and natural resources section of the park has recently brought back the animal to the park. They now live in a special enclosure near the cultural centre.

Itjaritjari's maze

Itjaritjari is a very special marsupial mole ancestor of <u>Anangu</u>. Itjaritjari lives underground in the sand dunes and is blind - it has no proper eyes. Itjaritjari has a long tongue for catching insects and grubs. Sometimes you might find itjaritjari or its tracks on the surface but mostly they tunnel under the ground, burrowing through the sand with the large claws on their front feet. As they burrow the tunnels fill up behind them.

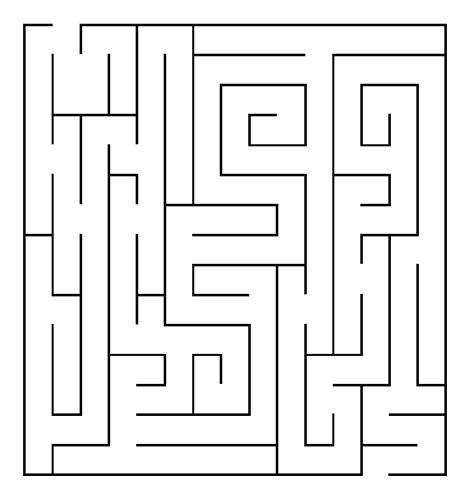




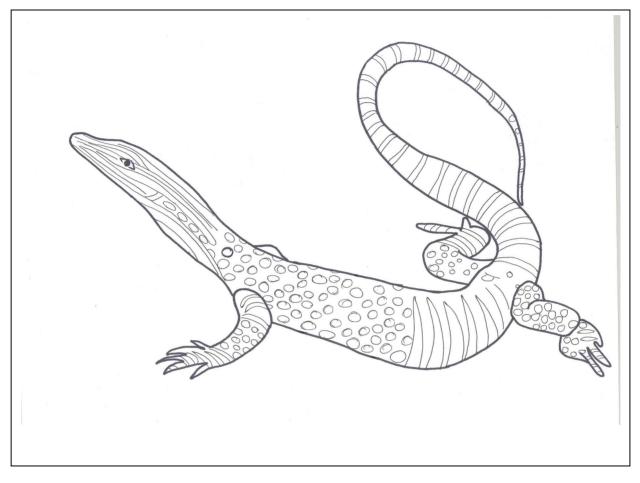
Itjaritjari - the marsupial mole (©D. Carter)

Marsupial mole tracks (©Rene Kulitja)

Can you help itjaritjari dig her way through the maze?



Colour in the sand goanna



Can you colour in the pattern on this tinka?

Reptiles, like this sand goanna, are well adapted to survive in the deserts of Central Australia. Sand goannas have scaly skin to prevent water loss, and make burrows in the sand dunes so they can stay cool.

The Tjukurpa (creation story) for the sand goanna (known by A<u>n</u>angu as tinka) tells A<u>n</u>angu how these lizards received the markings on their bodies.

Tjukurpa tells that the perentie lizard (known by A<u>n</u>angu as ngi<u>n</u>taka) and the tinka painted each other's bodies so they would look special for inma (ceremony). As you can see the ngi<u>n</u>taka was a good artist and painted the tinka with fine lines and dots.

Can you colour in the pattern on this tinka (sand goanna)?



I am one of the most common trees in central Australia

I have yellow flowers

To Anangu people my seed was an important food source

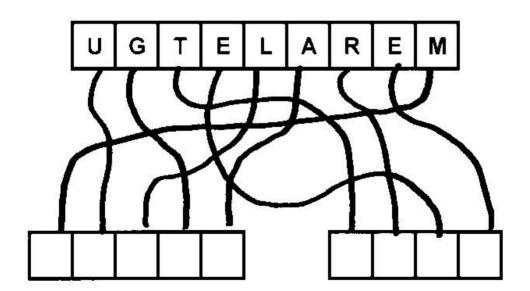
My wood is hard and good for making tools and weapons

My leaves are long and thin to help me save water

My leaves are grey and green to help me to reflect heat and stay cool

Honey ants like to make a home underneath me

Who am I?



To find out untangle these lines:



Fill in the blanks

I went on a holiday and visited Ulu<u>r</u>u - Kata Tju<u>t</u>a National Park. This park is jointly managed by the traditional owners and Parks Australia. It is a World Heritage listed National Park.

Match the animal to the tracks it makes

Tracks from top to bottom are: dingo, lizard, kangaroo, snake and bird.

Uluru-Kata Tju<u>t</u>a National Park

1. Tan.

- 3. Yellow circle is the sun, red is the earth and black is the Aboriginal people.
- 4. Rangers do many tasks including the following:
 - patrol Ulu<u>r</u>u and Kata Tju<u>t</u>a for safety
 - perform rescues
 - undertake fauna and flora surveys
 - answer questions from the public
 - open and close the climb
 - do Mala Walk presentations
 - maintain the park by repairing fences/paths
 - control feral animals and introduced plants

Bushfoods mix 'n' match

Arnguli = Bush plum Kaliny-kalinypa = hone Kuka = meat	zy grevillea Ngampu = eggs	Wanga <u>n</u> u = woollybutt grass Tja <u>l</u> a = honey ant Maku = witchetty grubs				
Uluru-Kata Tjuta 1. b) 348m	National Park quiz 2. c) 9.4km	3. Many heads	4. b) 36			
<i>Tjukurpa</i> quiz 1. Kuniya and Lira 4. Emu	2. Mala	3. Blue-tong	gue Lizard			

Traditional tools Pictures from top to bottom are:

Tjiwa and tjungari (women's), wana (women's), kali (men's), miru (men's), kulata (men's), piti (women's)

Join the dots The animal is a mala or rufous hare wallaby

Who am I? Mulga Tree (Acacia aneura)



Wordfinder

							Α	D	U	N	Е
		S				S	Ν	Α	K	Е	
Т	J	U	K	U	R	Ρ	Α				
		2			A		Ζ				
A		R			2		G				С
G		Ι			G		U	L	U	R	U
L		S			Е	Α	G	L	Е	L	L
U		Е			R					Ι	Т
Μ	U	Т	Ι	Т	J	U	L	U		Ζ	U
	L	Е	Α	R	Ν	I	Ν	G		Α	R
			G	Ν	Ι	K	L	A	W	R	Е
S	Р	I	Ν	I	F	E	Х			D	

This workbook was compiled by Rebecca Joseph, Kristen Smith, Niki Franks and Fran Stoops.

A<u>N</u>ANGU CULTURE DUNE EAGLE LEARNING LIZARD MULGA MUTITJULU RANGER SNAKE

SPINIFEX SUNRISE TJUKURPA ULU<u>R</u>U WALKING





	1 P	Е	2 R	Е	N	3 T	Ι	4 E			5 G			
	Y		Е			Н		6 M	Α	L	А			
	Т		D			0		U			L			
	Н		Κ			R					7 A	Ν	Т	
8 W	0	М	Α			Ν					Н			
	Ν		Ν			Y								
			G			9 D	Ι	Ν	G	10 O				
		11 E	Α	G	L	Е				W		12 M		
			R			V				L		U		
	13 C	R	0	W		Ι						L		
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					Α							Α		
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