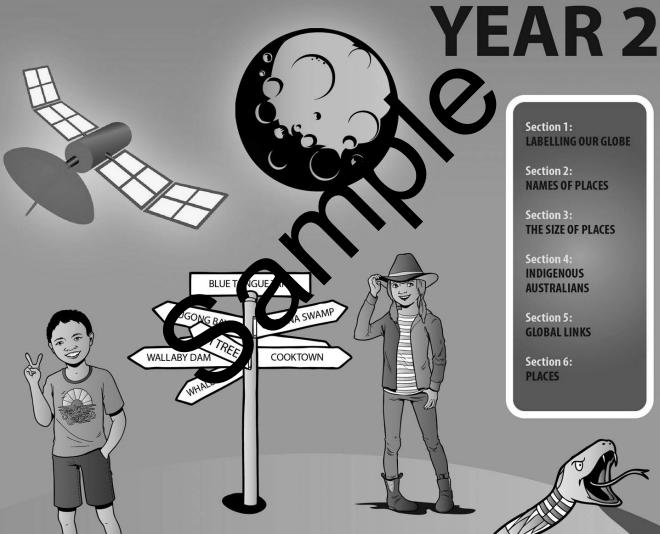




GEOGRAPHY For Australian Students





Contents

Teachers' Notes	4	SECTION 5: GLOBAL LINKS	33
Curriculum Links	5	Global Connection 1	34
		Global Connection 2	35
		Global Connection 3	36
SECTION 1: LABELLING OUR GLOBE	6		
All About Continents	7	SECTION 6: PLACES	37
Continents 1	8		
Continents 2	9	Place And Purpose	38
Labelling The Globe	10	Distance In The Past	39 40
Our Globe 1	11	_	40
Our Globe 2	12	1830 And 2018	41
		Travelling By Milk Yagon 1 Travelling By Milk Wagon 2	42 43
SECTION 2: NAMES OF PLACES	13	Telecommunical.	44
How Do Places Get Their Names?	14	Tel son unit tions 2	45
Place Names 1	15		
Place Names 2	16		46.40
Place Names 3	17	Answers	46-48
Indigenous Place Names	10		
Indigenous Names	19	•	
Dreaming Stories	0		
Lake Barrine	2	•	
SECTION 3: THE SIZE OF PLACES	22		
Small And Large	23		
Maps	23 24		
Big, Bigger, Biggest	25		
SECTION 4: INDIGENOUS AUSTRALIANS	26		
Creation And Connection	27		
Creation 1	28		
Creation 2	29		
Torres Strait Islanders	30		
Islanders 1	31 22		
Islanders 2	32		



Teachers' Notes

Geography For Australian Students: Year 2 is linked to the latest version of the Australian National Curriculum. It is part of a six book series created by the same author. There are six sections in this book altogether.

The first section is entitled *Labelling Our Globe*. Students will identify the seven continents and study their relative locations and populations. Students will locate the equator, hemispheres, the tropics and the North Pole and the South Pole on a globe.

The second section is entitled *Names Of Places*. Students will learn that places get their names in different ways. Some places are named after fauna and flora, while other places are named after famous events and people. Students will understand that indigenous Australians had names for most places before European colonialists arrived in Australia. Dreaming stories which explain how places got their names are a focus.

The third section is entitled *The Size Of Places*. Students will high about the relative sizes of places and spaces. They will understand the contrarative tizes of regional, national and global spaces.

The fourth section is entitled *Indigenous Australia*. Students will learn about the creation beliefs of the traditional owner on he is a and how these are communicated through Dreaming stories.

The fifth section is entitled *Global Links*. Itudehas will learn that we can be connected to other countries through events at de, a igin, family and friends, what we buy and through global responsibilities. Itudeha will be introduced to the concept of foreign aid, explore how much australia gives to other countries in aid, why we do this and how it helps.

The final section of this resource is *Places*. Students will make a link between distance and how often they go to a place. Students will compare travel in the past to travel today, and realise that technology has enabled us to travel the same distances in a shorter time frame. They will also consider the impact of different forms of transportation and better road systems. Students will examine telecommunications and consider how the invention and wide use of telecommunications has affected the need to travel.

Pair work, surveys, image analysis and matching exercises are just some of the ways that the students will demonstrate their skills and knowledge in this resource. Activity answers are provided at the back of the book.



Curriculum Links

The way the world is represented in geographic divisions and the location of Australia in relation to these divisions (ACHASSK047)

- investigating the definition of a continent and the seven-continent and sixcontinent models
- using geographical tools (for example, a globe and world map) or digital applications such as Google Earth to locate and name the continents, oceans, equator, North and South Poles, tropics and hemispheres and then labelling an outline map
- describing the location of continents and oceans relative to Australia, using terms such as north, south, opposite, near, far

The idea that places are parts of Earth's surface that have been named by people, and how places can be defined at a variety of scales (ACHASSK048)

- examining the names of features and places in the local area, the meaning of these names and why they were chosen
- investigating the names and meanings given to local least ses and places by the local Aboriginal or Torres Strait Islander Peoples
- describing the scale of places, from the personal (box 1) the local (their suburb, town or district), the regional (state) to the personal (country)

The ways in which Aboriginal and Torres & fait Islander Peoples maintain special connections to particular Country/Lace (F LHASSK049)

- explaining that some Aboriginal ard Tours Start Islander people have special connections to many Countrier and es (for xam, le, through marriage, birth, residence and chosen or force movement)
- discussing how some people are connected to one Country (for example, because it is "mother's" Country (rather's" Country)
- describing the commections of the local Aboriginal and Torres Strait Islander People with the land sea, werways, sky and animals of their Country/Place, and how the incaence their views on the use of environmental resources

The connections of people in Australia to people in other places and across the world (ACHASSK050)

- examining the ways people are connected to other places (for example, through relatives, friends, things people buy or obtain, holidays, sport, family, origin, beliefs or through environmental practices such as where their waste ends up and its effect on people there)
- exploring how their place may be connected to events that have happened in other places (for example, sporting events such as the Olympic Games or natural disasters like the tsunami in Indonesia)

The influence of purpose, distance and accessibility on the frequency with which people visit places (ACHASSK051)

- investigating the places they and their families visit for shopping, recreation, religious or ceremonial activities, or other reasons
- suggesting what their pattern of visits to places might have been one or two generations ago and comparing this to their current pattern
- investigating how people's connections with places are affected by transport and information and telecommunications technologies



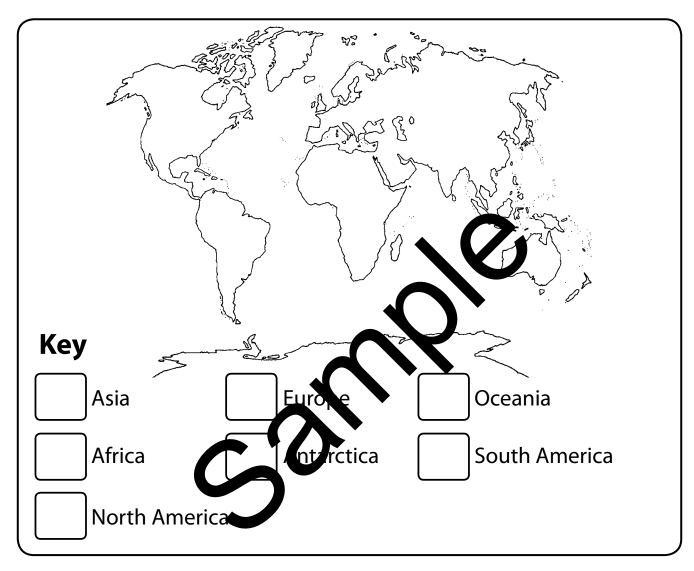
Activity

Continents 1

Use the information on page 7 to help you to complete this activity page.

There are seven continents in the world.

1. Use colour to show where the continents are located.



2. Which continent is far away from where you live?

3. Which continent is close to where you live?

4. Which continent would you most like to visit and why?





Labelling The Globe

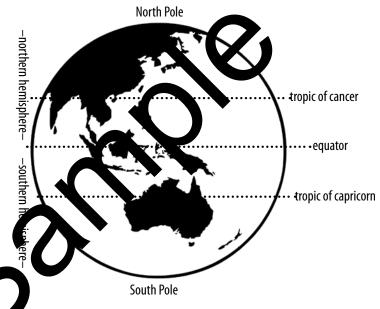
Read the information, then complete the activity sheets which follow.

Fast Facts

North Pole	South Pole
The North Pole is located in the middle of the	The South Pole lies over the continent of
Arctic Ocean so nobody lives there.	Antarctica, so it sits on a continent.
The North Pole is warmer than the South	The South Pole is colder than the North
Pole.	Pole.

Equator

The equator is an imaginary line that runs through the centre of the Earth and divides it into the northern and southern hemispheres. It lies across water and late. Near the equator ther is little temperature change so there are no seasons.



Tropics

The Tropic of Cancer and the Tropic of Capricorn are regions which sit either side of the equator!

Fast Facts

Northern hemisphere	Southern hemisphere
Europe, Asia, and North America are located in the northern hemisphere.	Antarctica and Australia are located in the southern hemisphere.
It has more land.	It has more oceans and less land.
It has 90% of the world's population.	It has 10% of the world's population.



Place Names 3

Use your research skills to help you to complete this activity page.

Important Events

Some places have been named after Australian events, such as celebrations, wars and conflicts.

ANZAC Square = in Brisbane was named after ANZAC soldiers who fought in World War I.

Federation Point = in New South Wales was named after the Federation in 1901 which marked the joining of the Australian colonies.

Eureka Place = in Victoria was named after the ireka Stockade in 1854.

☐ Locate the places on the map. Add /ou. own example.

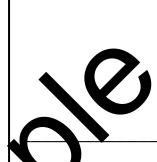


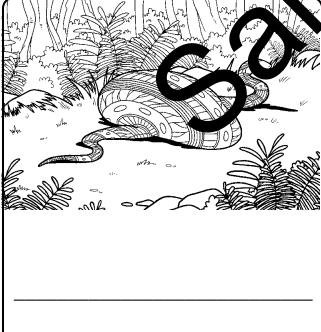
Activity

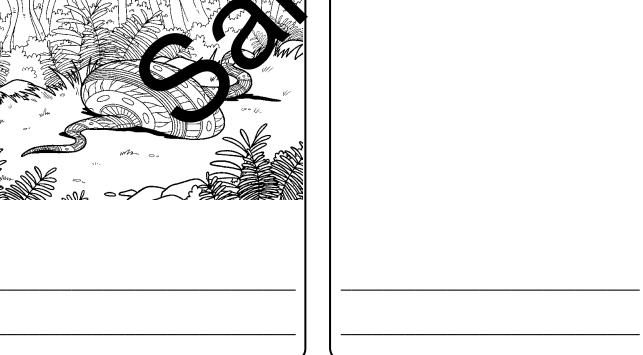
Lake Barrine

Use the information on page 20 to help you to complete this activity page.

☐ Complete the storyboard to retell how Lake Barrine got its name.







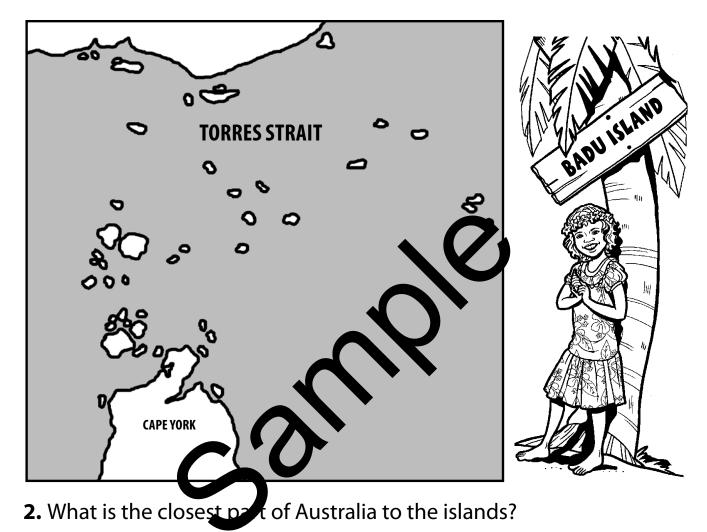
RESEARCH - FIND OUT

Can you find another Dreaming story that explains how a place got its name?

Islanders 1

Use the information on page 30 to help you to complete this activity page.

1. Look at the map below. Label some of the Torres Strait Islands. Label Queensland and Papua New Guinea.



3. Write four interesting facts about the Torres Strait Islander people.

FACT 1	FACT 2
FACT 3	FACT 4

Distance

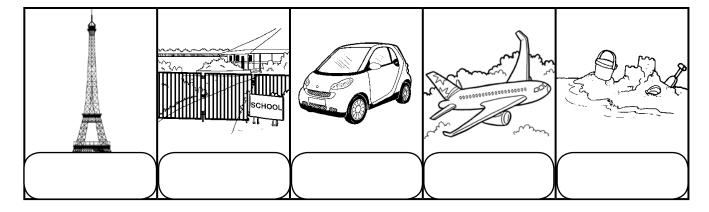
Distance affects how often we visit a place. For example, you wouldn't travel overseas every day because it is too far away. You might go to the park every week because it is close by.



1. Complete the table. Think of five places where you go or have been.

Places I go/ have been	How long it takes me to get there	How I get there	How often I go there (rarely, sometimes, often, every day)
		V	
		0,	

2. Look at the pictures. Label them: rarely often every day sometimes.



1830 And 2018

Meet the Haskell and Austin families. They have both made the journey from Bathurst to Sydney. It took the Austin family 3 hours in the car. The Haskell family don't have a car. They are travelling by ox and cart. How long do you think it took them?



The Haskell family - 1830



The Abstin family - 2018

1. Complete the prediction chart with a found. Your teacher will tell you how close you were.

Prediction	Actual
I predict that it took the Haskell family	

2. Roads slowed the Haskell family's journey down! What do you think the roads were like in 1830 compared to today? Jot down your thoughts below.

Roads 1830	Roads 2018