Change the Tense

1. Complete the table with the missing verbs.

Simple Past Tense	Simple Present Tense (for I, you, we or they)
played	play
talked	
	swim
saw	
drank	
	try
chased	
knew	

2. Change these sentences so that they are written in the simple past tense. The first one has been done for you.

   a. John watches the football on TV.
   John **watched** football on TV.

   b. He jogs to school.
   He _____ to school.

   c. Layla paddles in the sea.
   Layla _____ in the sea.

   d. I sing loudly in assembly.

3. Change these sentences so that they are written in the simple present tense. The first one has been done for you.

   a. Anna finished her dinner slowly.
   Anna **finishes** her dinner slowly.

   b. I tidied my bedroom.
   I _____ my bedroom.

   c. She hugged her little brother.
   She _____ her little brother.

   d. Hari wrote to his grandparents.
   Hari _____ to his grandparents.

Wombat's Week

Monday	*slept and ate*
Tuesday	*slept, ate and scratched*
Wednesday	*slept, had a dustbath, battled and ate*
Thursday	*slept, scratched against a table leg and bashed up a rubbish bin*
Friday	*slept, scratched against a ladder, ate carrots and dug a hole*
Saturday	*moved into new hole, ate carrots and slept*
Sunday	*slept, found carrots by the back door, demanded rolled oats, ate rolled oats*
Monday	*slept, trampled on washing, demanded and ate carrots and rolled oats, dug a new hole and slept*

Diary of a Wombat

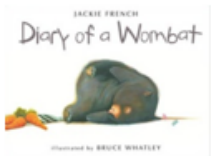
Wombat's point of view

Family's point of view

Wombat's point of view

Family's point of view

Diary of a Wombat



By Jackie French Illustrated by Bruce Whatley

1.	What is the wombat's name?

2.	What is a diary?

3.	What is a 'dustbath'?

4.	How do you know that the parents are not happy about the 'dustbath'?

5.	On Wednesday what does the wombat mean by 'flat hairy creature?

☐ a wombat ☐ a jumper ☐ a doormat

6.	Does Mothball think the 'flat, hairy creature' is alive? How do you know this?

7.	What do you think wombat's like to eat? How do you know?

8.	On Thursday, why is the door 'curiously resistant' to the wombat's paws?

9.	On Saturday why did the wombat's hole fill up with water?

☐ it was raining ☐ a sprinkler ☐ a watering can

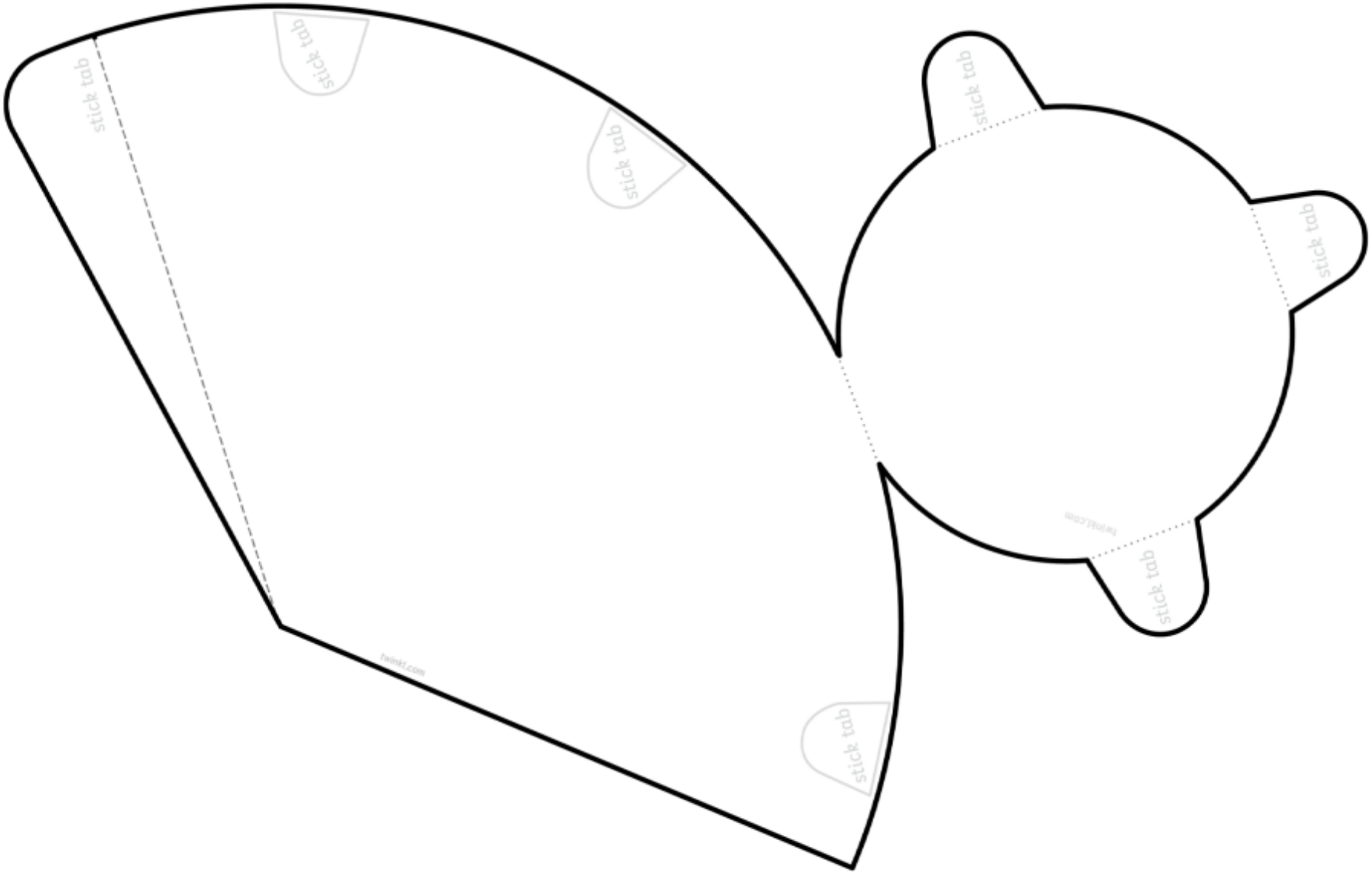
10.	What do you think wombats like to do? How do you know?

11.	On Monday, what were the 'wet things that flapped' against the wombat's nose?

12.	Match the day of the week, with what happened on that day.

Tuesday	**Discovered flat hairy creature.**
Wednesday	**Rained.**
Thursday	**Decided grass is boring.**
Saturday	**Discovered the perfect scratching post.**

Cone


stick tab
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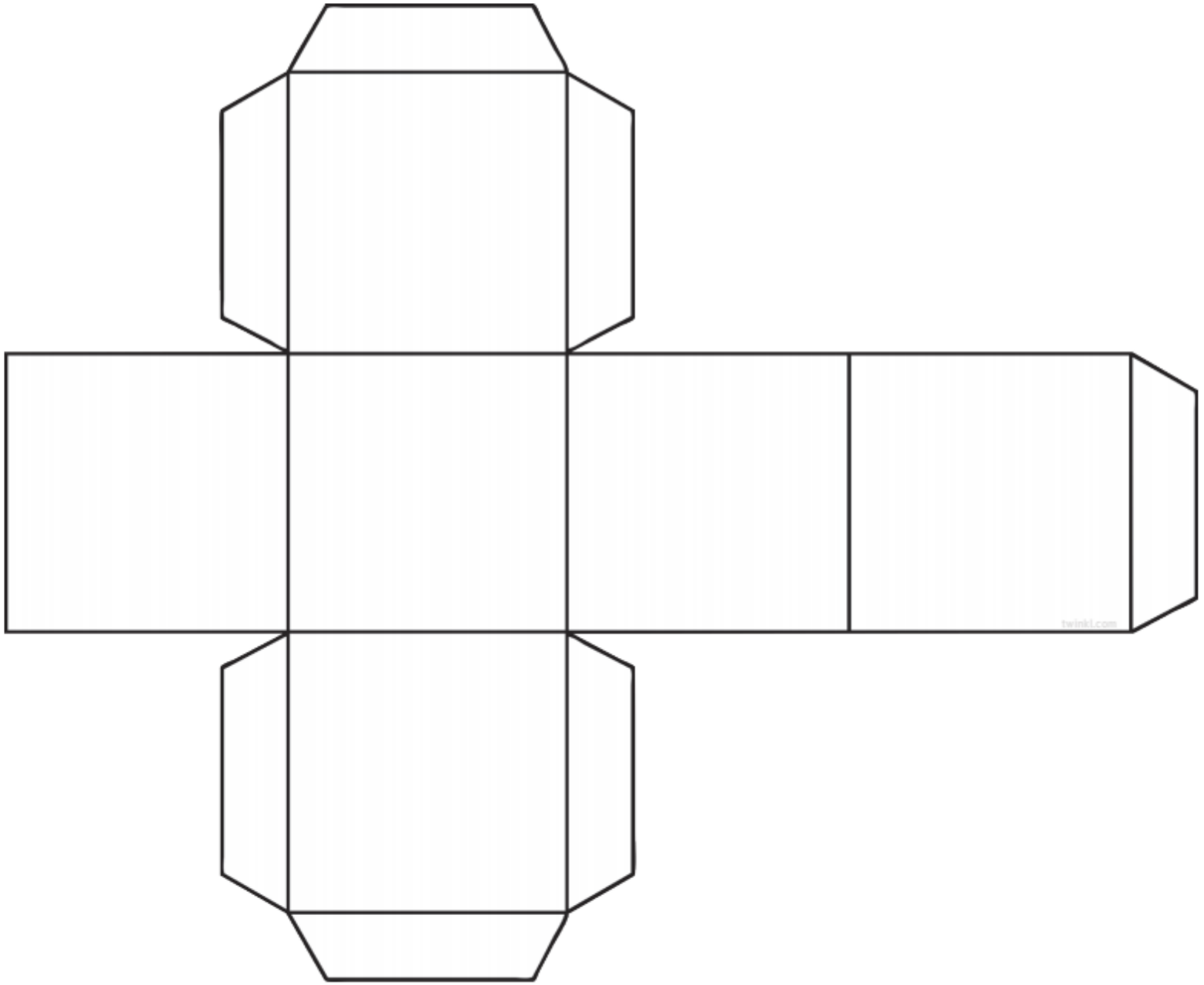
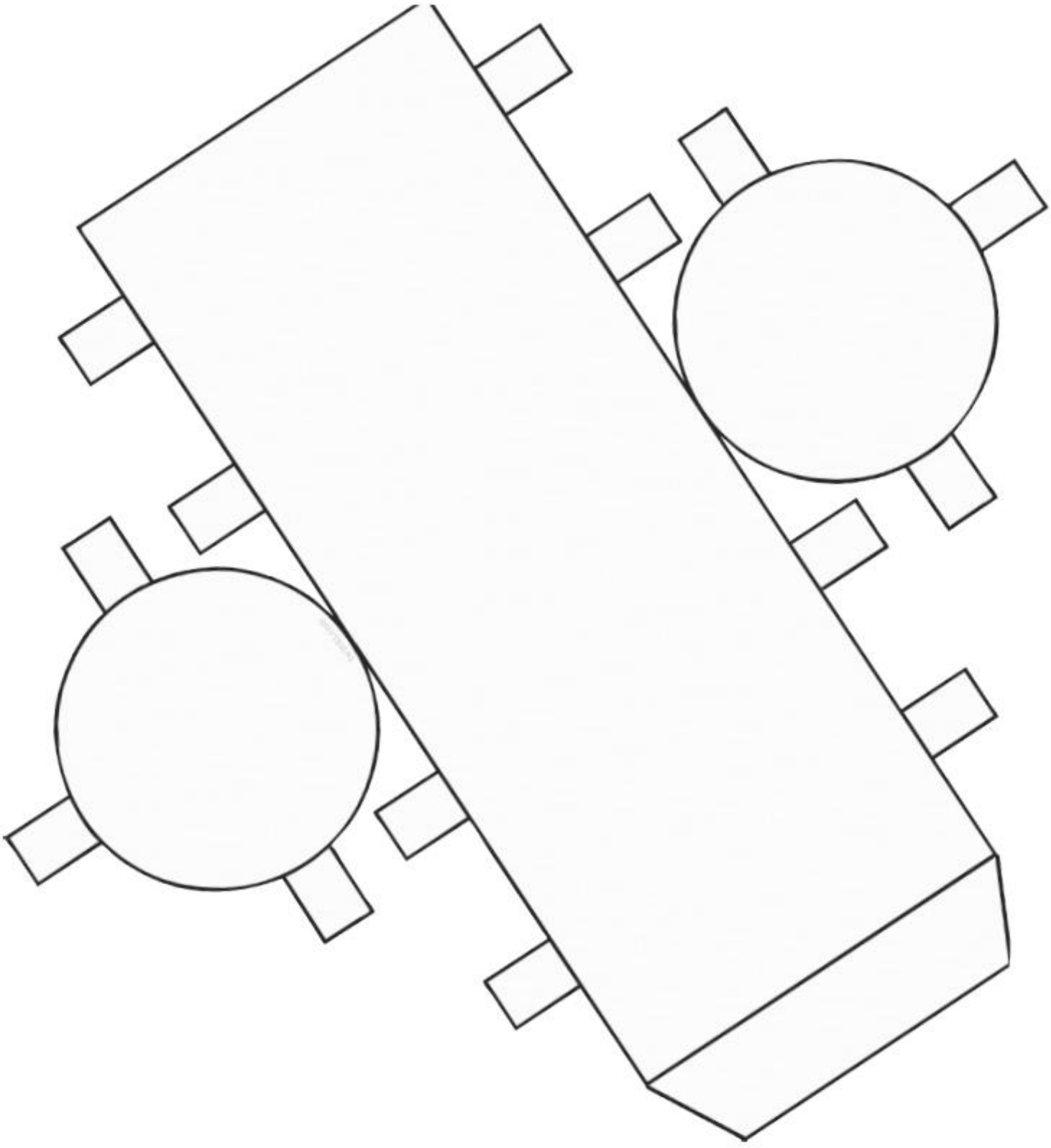
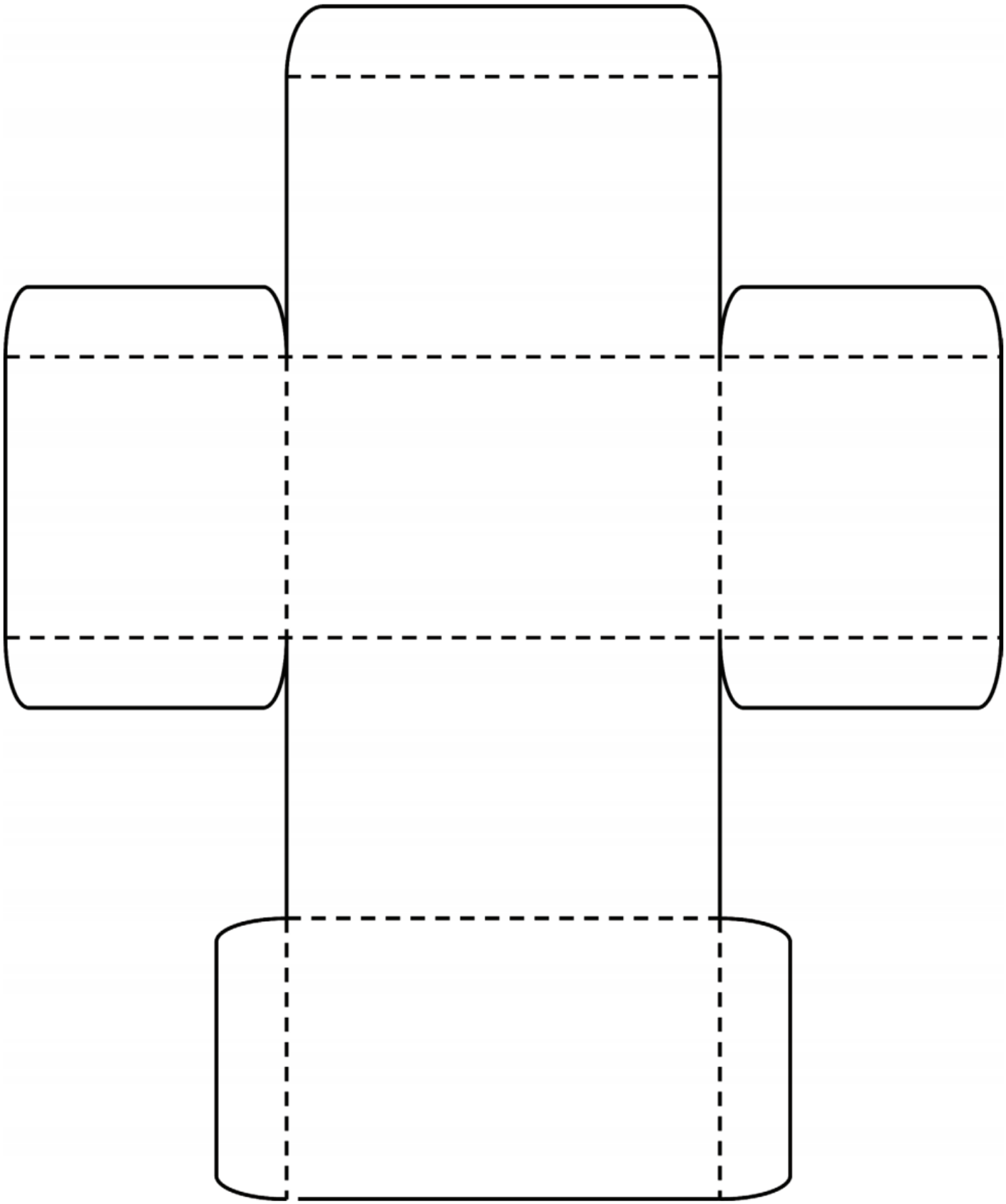
Cube



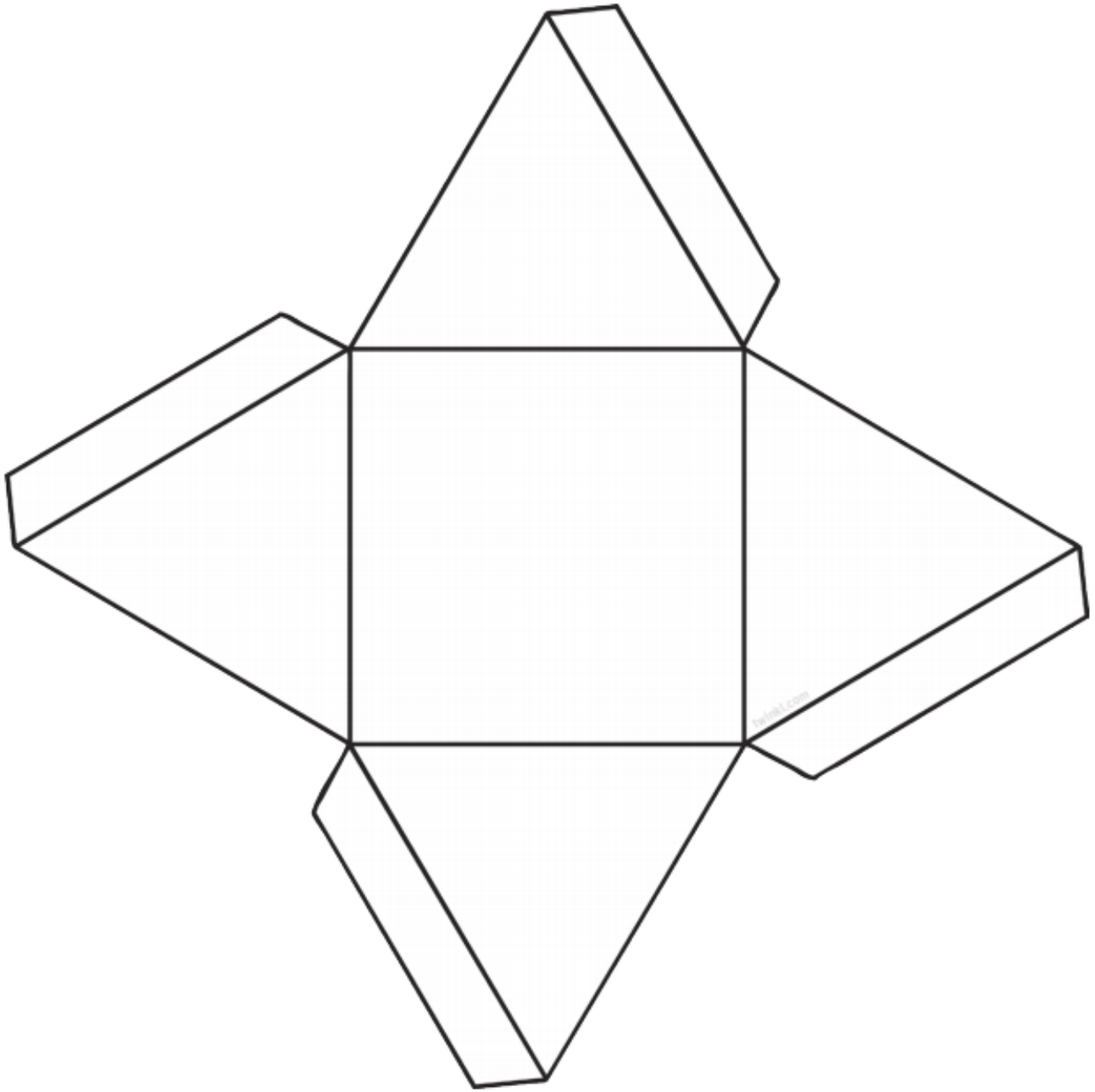
Cylinder



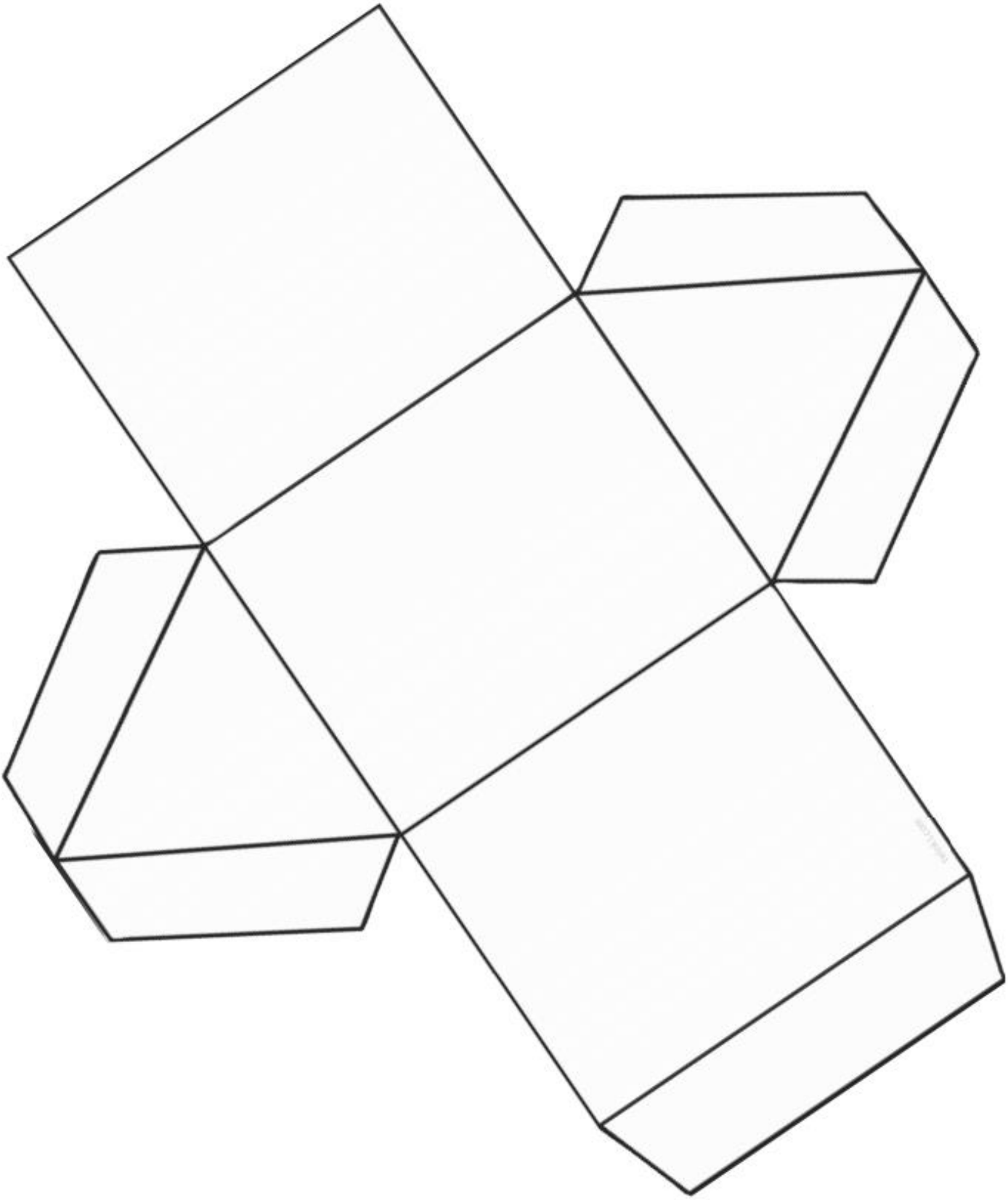
Cuboid Net



Square-based Pyramid

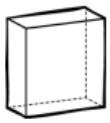
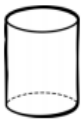
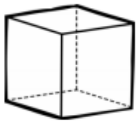
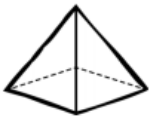


Triangular Prism

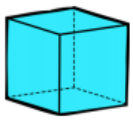


Count faces on 3D shapes

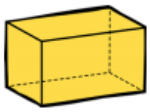
1 Identify the different 2D shapes you can see on the faces of each 3D shape.

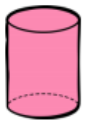
3D shape	Name the shape	Draw the shape
		
		
		
		
		

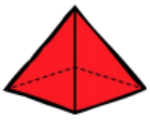
2 Count the number of faces on each shape and describe the shape of the faces.
The first one has been completed for you.

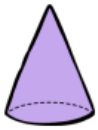


6 square faces.



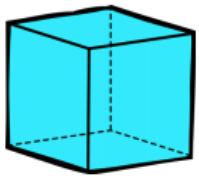
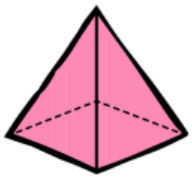
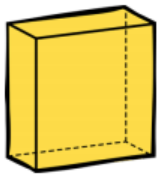
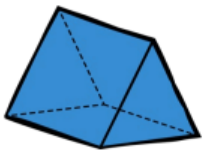
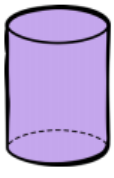






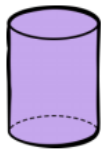
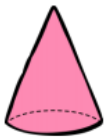
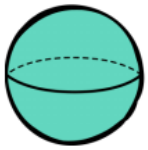
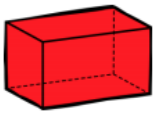
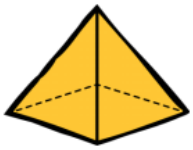
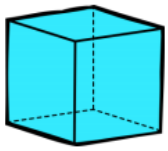
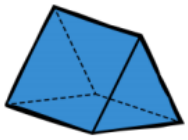
Count faces on 3D shapes

1 Identify the different 2D shapes you can see on the faces of each 3D shape.

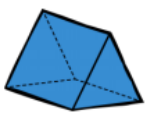
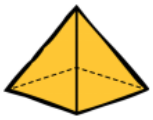
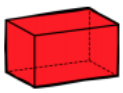
Shape	Name of the 3D shape	Number of flat faces	Draw the faces
			
			
			
			
			
			
			

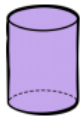
Count edges on 3D shapes

1 Match the shape to the correct number of edges.

1 edge	
0 edges	
12 edges	
9 edges	
2 edges	
8 edges	
12 edges	

2 Order the shapes from fewest to greatest edges.

A B C D E F

Fewest ☐ ☐ ☐ ☐ ☐ ☐ Greatest

Count edges on 3D shapes

1 Write **true** or **false** to the following statements.

a A sphere has 0 edges. _____

b A cone has 2 edges. _____

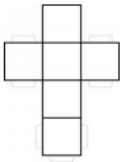
c A cuboid has 12 edges. _____

d A square-based pyramid has 9 edges. _____

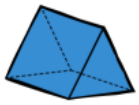
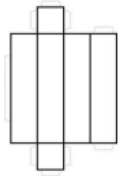
e The total edges of a cone and a cylinder is 4. _____

f A cuboid has double the amount of edges as a tetrahedron. _____

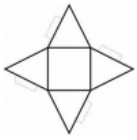
2 Match the shape to its net and the correct number of edges.

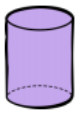
1 edge

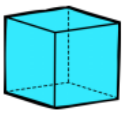
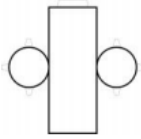
12 edges

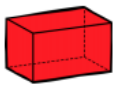
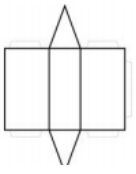
2 edges




12 edges

9 edges

8 edges

Challenge cards

Problem solving and reasoning cards:

What shape is Dom describing?

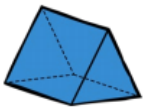
I have half the amount of edges than a cuboid.

What shape is Che describing?

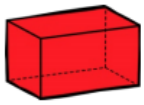
I have four times the number of edges than a cylinder.

Match the shape to the description.

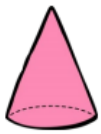
I have 3 fewer edges than a cube.



I have 1 more edge than a sphere.



I have the most edges.



I have 7 more edges than a cone.

Complete the sentences:

A _____ has 1 more edge than a cone. A cone has 5 fewer edges than a _____.

Can you create your own sentences for a partner to solve?

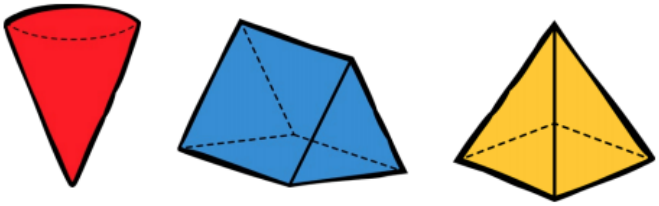
Sue says,

The shape I have has 8 more edges than a tetrahedron

What shape could I have?

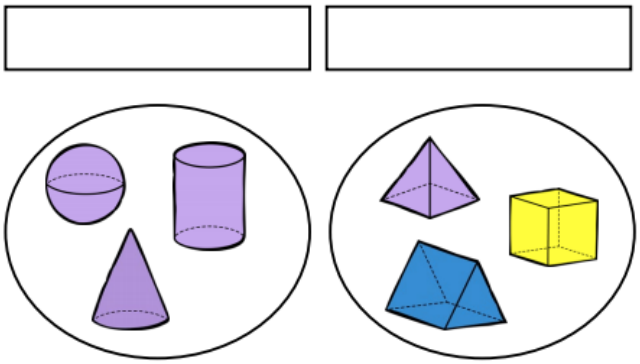
Can you draw this shape?

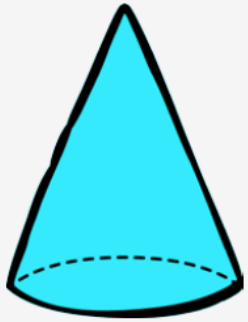
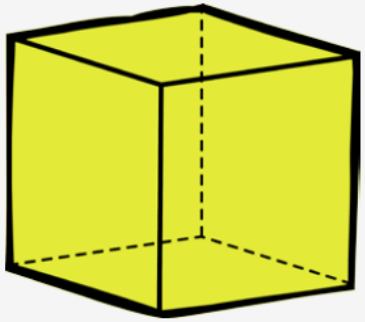
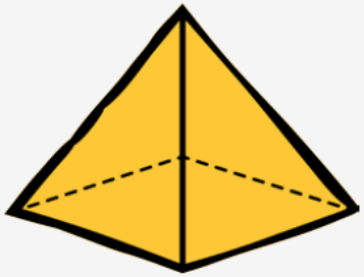
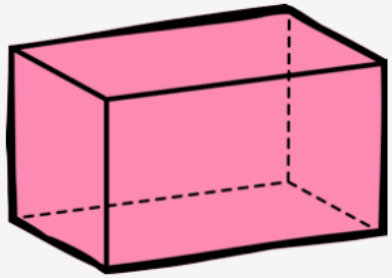
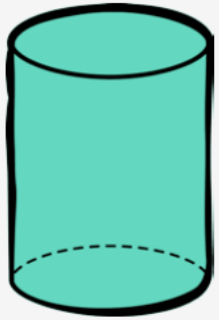
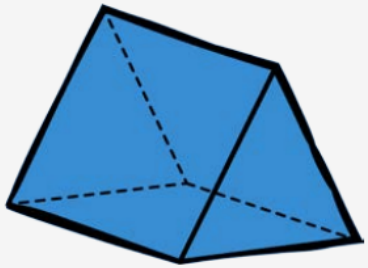
What is the combined total number of edges on the shapes below?



Write a calculation to show your answer.

How have the shapes been sorted below? Complete the labels to show this.



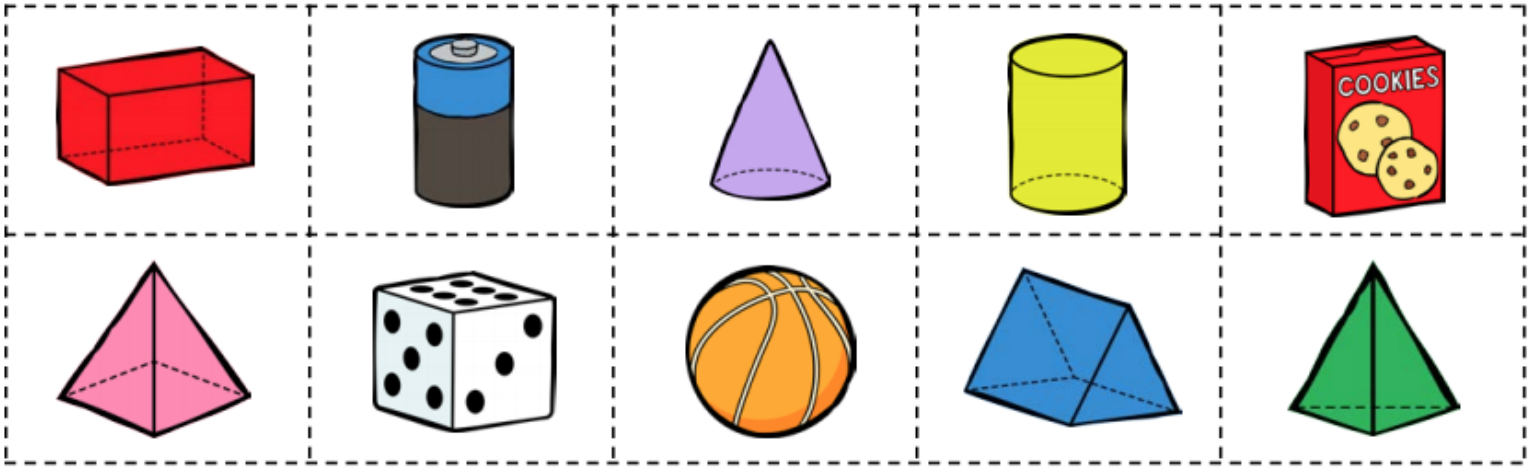
Name:	Name:	Name:	Name:
			
Faces:	Faces:	Faces:	Faces:
Edges:	Edges:	Edges:	Edges:
Apex:	Vertices:	Vertices:	Vertices:
Name:	**Name:**	**Name:**	**Name:**
			
Faces:	Faces:	Faces:	Faces:
Edges:	Edges:	Edges:	Edges:
Vertices:	Vertices:	Vertices:	Vertices:

Cone	Cube	Square-based pyramid	Cuboid
Faces:	Faces:	Faces:	Faces:
Edges:	Edges:	Edges:	Edges:
Apex:	Vertices:	Vertices:	Vertices:
Cylinder	**Sphere**	**Triangular Prism**	**Tetrahedron**
Faces:	Faces:	Faces:	Faces:
Edges:	Edges:	Edges:	Edges:
Vertices:	Vertices:	Vertices:	Vertices:

Sorting shapes

Sort the shapes and objects into the table below.

	Even number of edges	Odd number of edges
Even number of faces & surfaces		
Odd number of faces & surfaces		



Read the words at the bottom of the page and sort them into the correct groups.

Living	Dead	Never Alive

human laptop monkey book roast chicken dog phone

ham on your sandwiches leaves tree apple bouquet of flowers

cup bee banana sausages TV

Challenge:

Write down four things that all living things do.

Challenge:

Is a balloon alive?

Tom says, *"The balloon moves about so it must be alive!"*
Alice says, *"It doesn't need food so it can't be alive."*
John says, *"It is alive because it needs air and it can grow bigger."*

What do you think? Give reasons for your answer.

Life Processes

Draw your living thing

Write a sentence to describe how your living thing does each of the 7 life processes.

Movement - moving: _____

Respiration - breathing: _____

Sensitivity - feeling: _____

Growth - growing: _____

Reproduction - making new life: _____

Excretion - getting rid of waste: _____

Nutrition - getting food: _____

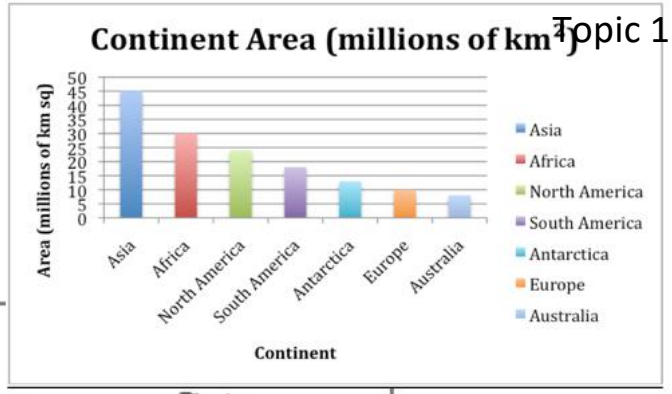
World Map

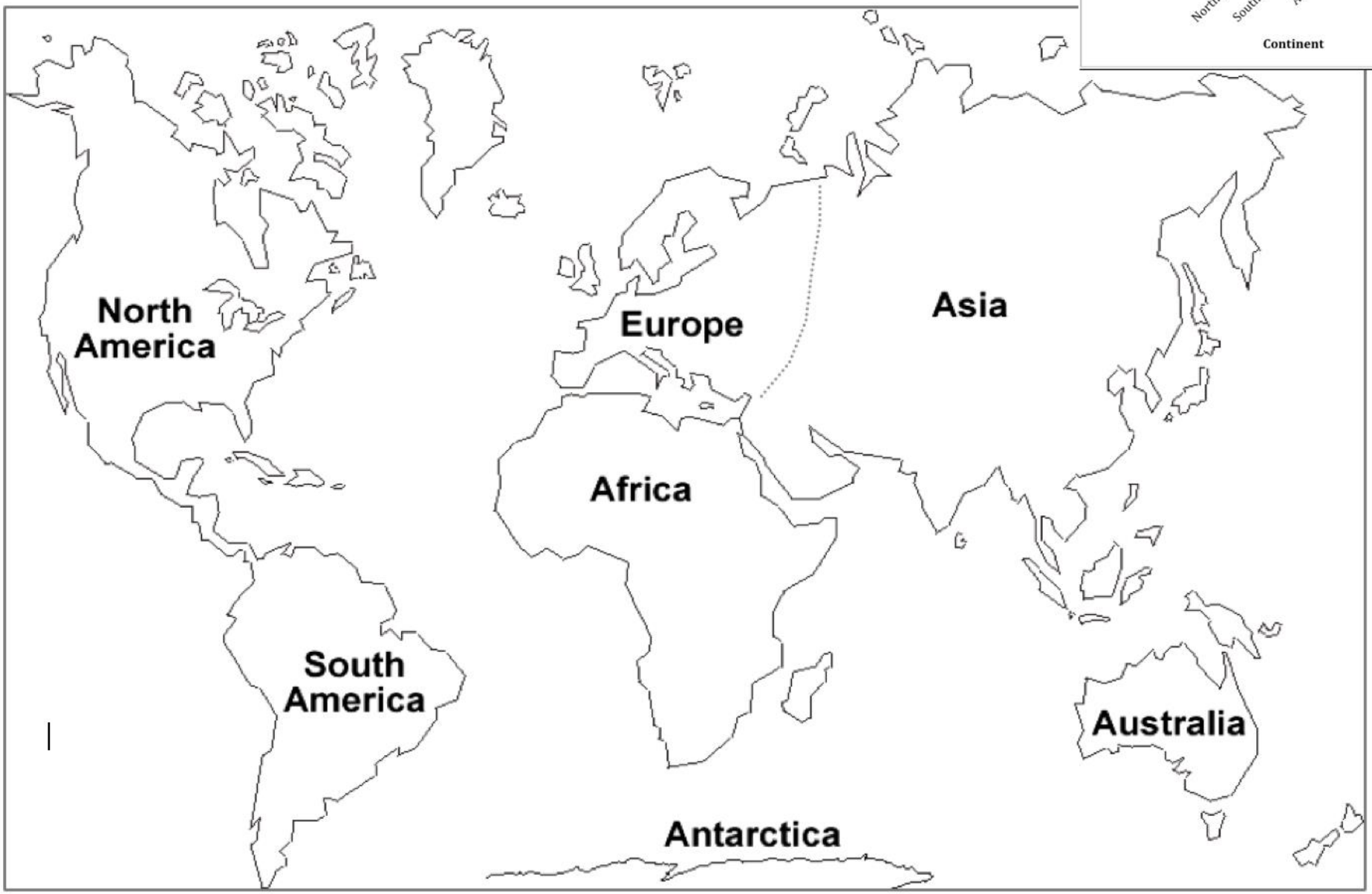
Locating Australia

How large is Australia?

- Colour code the seven continents so they match the bar chart.
- Challenge: Can you label the 5 Oceans?

(Arctic Ocean, Pacific Ocean, Atlantic Ocean, Southern Ocean, Indian Ocean)





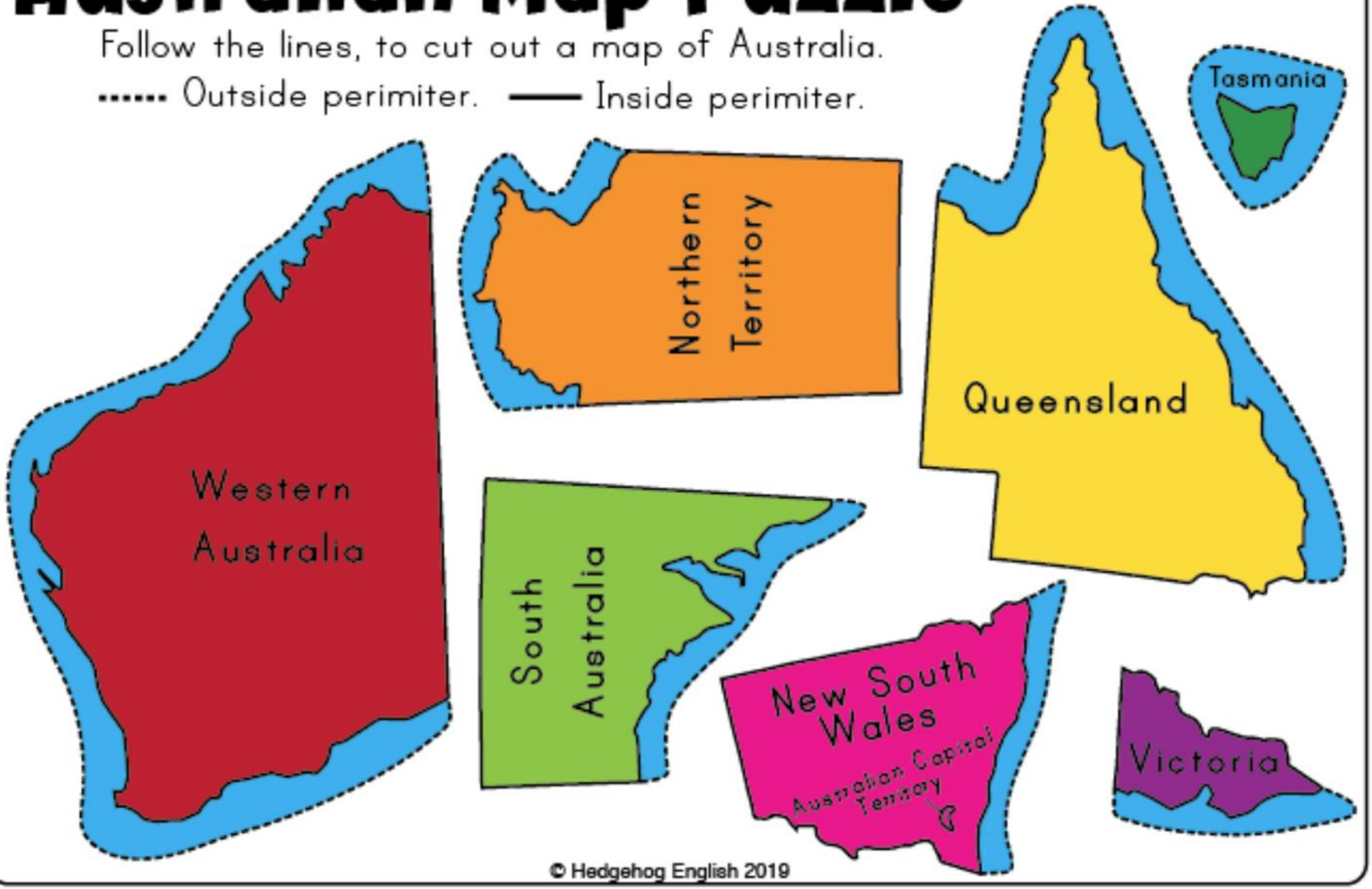

INDONESIA
Timor Sea
Arafura Sea
Torres Strait
DARWIN
Cape York Peninsula
PAPUA NEW GUINEA
Gulf of Carpentaria
Indian Ocean
Coral Sea
KIMBERLEY PLATEAU
Lake Argyle
BARKLY TABLELAND
Great Barrier Reef
GREAT SANDY DESERT
NORTHERN TERRITORY
South Pacific Ocean
GIBSON DESERT
AUSTRALIA
QUEENSLAND
Uluru
GREAT DIVIDING RANGE
WESTERN AUSTRALIA
Lake Eyre
GREAT VICTORIA DESERT
SOUTH AUSTRALIA
BRISBANE
NULLARBOR PLAIN
PERTH
NEW SOUTH WALES
Darling
Great Australian Bight
Murray
SYDNEY
ADELAIDE
CANBERRA
AUSTRALIAN CAPITAL TERRITORY
VICTORIA
MELBOURNE
Bass Strait
Indian Ocean
Tasman Sea
HOBART
TASMANIA

Australian Map Puzzle

Name.....

Follow the lines, to cut out a map of Australia.

..... Outside perimiter. —— Inside perimiter.



Australia's States and Territories

Adelaide

Australian Capital Territory

Brisbane

Canberra

Darwin

Hobart

Melbourne

New South Wales

Northern Territory

Perth

Queensland

South Australia

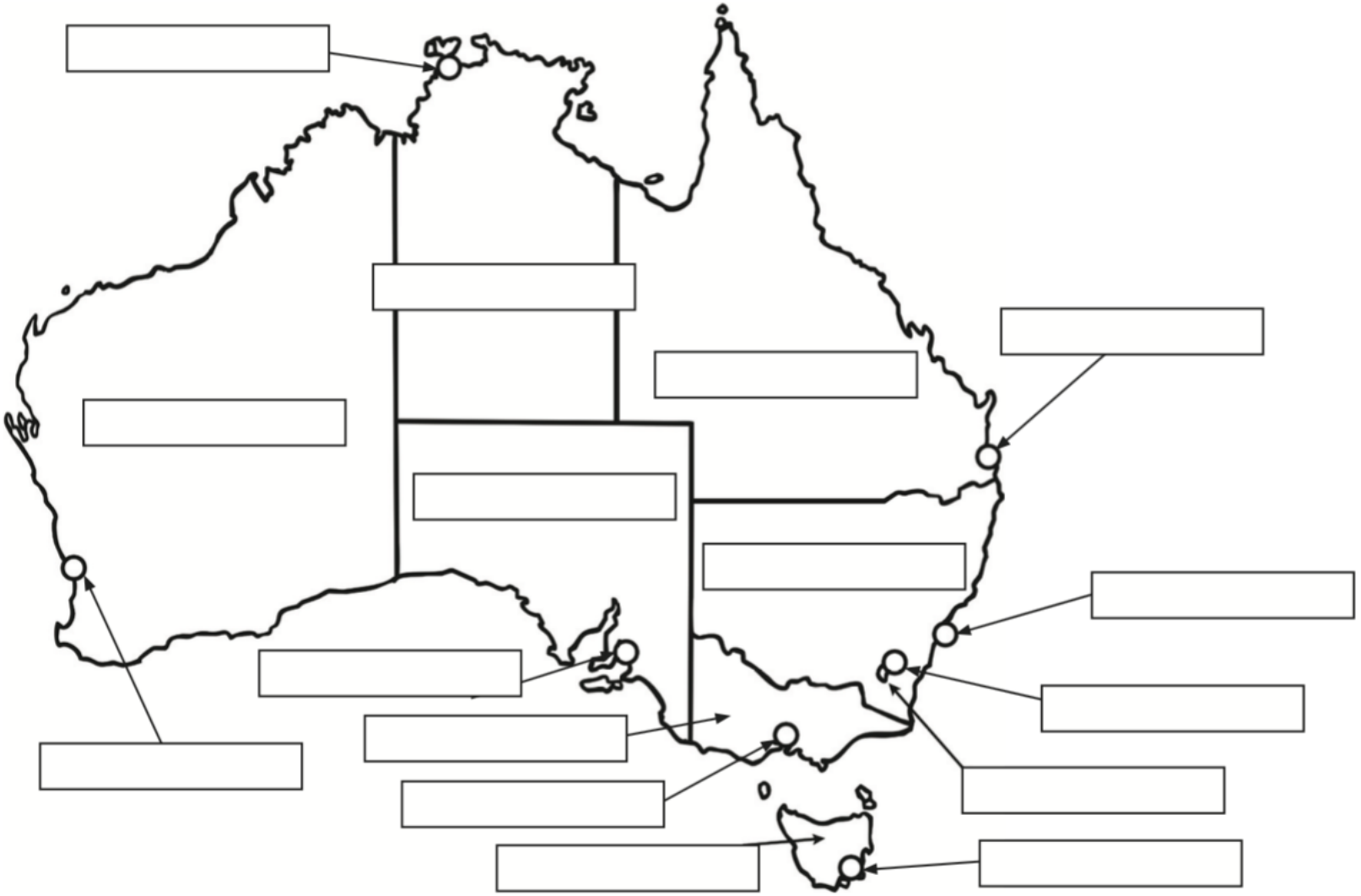
Sydney

Tasmania

Victoria

Western Australia

Have a look at the Australian map below. Use an atlas to help you label the states, territories and capital cities of Australia. Cut and paste the correct labels onto your map of Australia. Colour in each separate state and territory in a different colour.



Compass Directions

		bakery 			mosque 	
church 		park 		hospital 		
	taxi rank 		postbox 			cafe 
fire station 		toy shop 		airport 		
	school 		vet 		pool 	
theme park 		police station 				beach 
bus stop 		dentist 	Start		supermarket 	

Compass directions: the town

1. From the start, go north 4 squares. Where are you now?
2. Go east 3 squares. Where are you now?
3. Go south 3 squares. Where are you now?
4. Go west 6 squares. Where are you now?
5. Go east 2 squares. Where are you now?
6. Start at the school. How do you get to the taxi rank?
7. Give directions from the dentist to the toy shop.

Lamingtons

Ingredients

- 125g butter, softened
- 1 cup caster sugar
- 1/2 teaspoon vanilla extract
- 3 eggs
- 1 3/4 cups self-raising flour, sifted
- 1/2 cup milk
- 2 cups desiccated coconut

Icing

- 3 1/2 cups icing sugar mixture
- 1/4 cup cocoa powder
- 1 tablespoon butter, softened
- 1/2 cup boiling water

METHOD

1. Preheat oven to 180°C/160°C fan-assisted.
2. Grease and line a 3cm-deep, 20cm x 30cm (base) tin
3. Beat butter, sugar and vanilla until light and fluffy.
4. Add eggs, 1 at a time, beating well after each addition.
5. Sift half the flour over butter mixture. Stir to combine. Add half the milk. Stir to combine. Repeat with remaining flour and milk.
6. Spoon into prepared tin. Smooth top.
7. Bake for 30 minutes or until a skewer inserted in centre comes out clean.
8. Leave to stand in tin for 10 minutes then turn out onto a wire rack.
9. Cover with a clean tea towel. Set aside overnight.
10. Make icing: Sift icing sugar and cocoa into a bowl. Add butter and boiling water. Stir until smooth.
11. Cut cake into 15 pieces. Place coconut in a dish. Using a fork, dip 1 piece of cake in icing. Shake off excess. Toss in coconut. Place on a wire rack over a baking tray. Repeat with remaining cake, icing and coconut.
12. Stand for 2 hours or until set. Serve.

Life Processes

a	s	d	f	g	p	e	r	n	s	t	r
y	m	r	s	g	r	e	n	u	e	v	e
d	o	d	f	g	o	q	t	t	n	u	p
f	v	u	i	e	c	h	j	r	s	j	r
e	e	l	i	f	e	e	h	i	i	d	o
q	m	a	f	h	s	r	u	t	t	s	d
w	e	w	f	g	s	w	e	i	i	u	u
a	n	b	v	d	s	a	s	o	v	e	c
x	t	l	o	p	w	e	a	n	i	w	t
c	j	k	d	r	g	r	o	w	t	h	i
e	x	c	r	e	t	i	o	n	y	p	o
o	r	e	s	p	i	r	a	t	i	o	n

Mrs Gren
life
process
movement
respiration
sensitivity
growth
reproduction
excretion
nutrition

Living, Once Living and Non-living

Colour the living items in the picture green (e.g., animals, plants).

Colour the non-living items red (e.g., rock, sand, plastic).

Can you find any once living items in the picture? Add two once living items to the picture.

How do you know something is living?

How do you know something was once living?

How do you know something is non-living?

(# 1) Year 2 – 2, 5 and 10 Times Table Challenge

2 x Table						5 x Table						10 x Table					
1	X	2	=			5	X	5	=			6	X	10	=		
6	X	2	=			8	X	5	=			9	X	10	=		
12	X	2	=			11	X	5	=			12	X	10	=		
10	X	2	=			2	X	5	=			3	X	10	=		
7	X	2	=			4	X	5	=			5	X	10	=		
2	X	2	=			7	X	5	=			8	X	10	=		
8	X	2	=			10	X	5	=			11	X	10	=		
3	X	2	=			9	X	5	=			10	X	10	=		
11	X	2	=			3	X	5	=			4	X	10	=		
5	X	2	=			6	X	5	=			7	X	10	=		
9	X	2	=			1	X	5	=			2	X	10	=		
4	X	2	=			12	X	5	=			1	X	10	=		

In 5 minutes I scored a total of

/36

Stage: 2	The /r/ sound spelled 'wr' at the beginning of words.
List: 7	Name:

Spellings
write
written
wrong
wrap
wren
wrecked
wrapped
wriggle
wrestle
wrote

Use 'wr' to create the words from your spelling list. Can you think of any more?

wr +	ong	=	
	itten		
	en		
	ite		
	iggle		
	ap		
	ecked		
	apped		
	estle		
	ote		

Stage: 2	The /r/ sound spelled 'wr' at the beginning of words.
List: 7	Name:

Spellings	1st Attempt	2nd Attempt	3rd Attempt	4th Attempt	5th Attempt
write					
written					
wrong					
wrap					
wren					
wrecked					
wrapped					
wriggle					
wrestle					
wrote					

Stage: 2	The /r/ sound spelled 'wr' at the beginning of words.
List: 7	

Cover your spellings for this task

Spellings
write
written
wrong
wrap
wren
wrecked
wrapped
wriggle
wrestle
wrote

Evie has scored 2/10 in her spelling test.
Can you help her to work out which spellings are wrong and write them correctly?

rite
writen
rong
wrap
wren
recked
wrappt
wriggle
restle
rote