

Learning at Home Booklet 6

Term 3 Week 10

KINDERGARTEN

Name: _____

Class:

The booklets contain activities in English, mathematics and other subject areas. These activities are suggestions only. The work is not compulsory, and it is intended to assist families whilst children are at home from school. Children may need assistance with some of the material.









https://readingeggs.com.au/

 $\underline{https://platform.mangahigh.com/login/student}$



https://storylineonline.net/



Jolly Phonics Song

https://vimeo.com/106231366



Counting down from 20 song

https://youtu.be/MVW4zhAM5FI







https://wushka.com.au/login/

Kindergarten Learning at Home Tasks Week 10

Monday	Tuesday	Wednesday	Thursday	Friday
Task 1: Writing	Task 1: Writing- The Storm	Task 1: Rhinos don't eat pancakes	Task 1: Writing	Task 1: Build a cubby
Watch the writing lesson with	Whale	Watch the video and finish	Watch the lesson video	house
Mrs Bull. Write a letter to Farmer	Watch the story and write	the sentences.	and write 2 sentences	Build a cubby house to do
Brown.	3 things from the story		about fish.	your work in today. Draw
		Task 2: Sight word interactive		and write about it
Task 2: Read and order	Task 2: Letter path- T and t	spots	Task 2: Memory game	
Read the sentences, cut the	Follow the letter path	Read the word, do the action 10	Cut up the playing cards and	Task 2: Plurals- add 's'
pictures and put in order.		times whilst saying the word, write	play the memory game.	Read the words and turn it into a
	Task 3: Handwriting	the word 2 times in the box.		plural by adding 's'. Say the new
Task 3: CVC words	Watch the handwriting lesson		Task 3: Handwriting	word.
Say the picture and write the	and practice writing the	Task 3: Writing- Adjectives	Watch the handwriting	
sounds you can hear.	letters.	Watch the video on adjectives.	lesson and practice writing	Task 3 Writing- Dream time story
		Describe the robin and write a	the letters.	Watch Tiddalick the frog story
		sentence.		and answer the questions
Task 4: Sorting coins/ Matching coins Cut and paste to match the coins. Task 5: Ordinal numbers Watch the video and complete the activity. Task 6: Area Watch the video and complete	Task 4: Recognising Australian coins Read and colour the coins Task 5: Ordinal numbers Complete the dot to dot 1st to 10th. Task 6: Writing numbers Write as many numbers as you can starting at 1.	Task 4: Coin rubbings Find some coins and make a rubbing. Task 5: Ordinal numbers Watch the video and complete the activity. Task 6: Area Watch the video and complete activity	Task 4: Ordering coins Cut and paste activity. Order coins from smallest value to largest value. Task 5: Ordinal numbers Watch the video and complete the activity Task 6: Area Complete the activity sheet	Task 4: Subtraction Colour by number Task 5: Ordinal numbers Cut and paste. Order the bears from 1 st to 10 th . Task 6: Area Complete the activity sheet
activity				

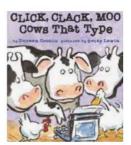
	Optional Extras					
•	Geography Draw a map of your house	STEM Take the Lego challenge each day. Draw your designs.	Music Make your own shaker	Art/Craft How to draw a koala	PE/ Health Bike Safety- wearing a helmet	

Click Clack Moo, Cows That Type

A Writing Activity

1. Scan the QR code and watch the animation of the story, Click, Clack Moo, Cows That Type.





2. Scan the QR code below and watch Mrs Bull write about the story.

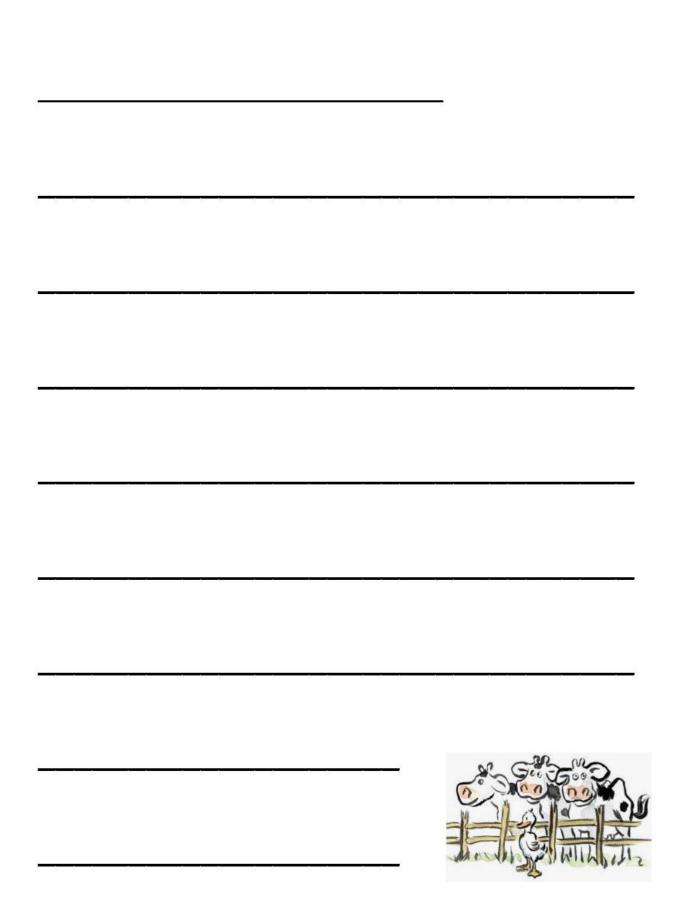




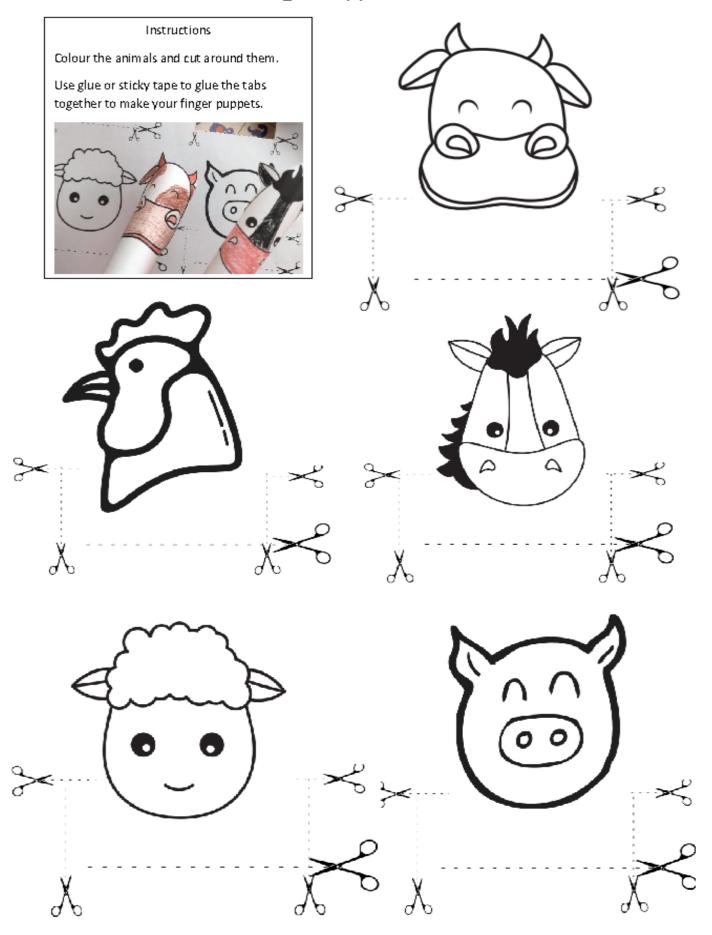
3. Now use your ideas write a letter to Farmer Brown on the next page. Remember to write 2 sentences.

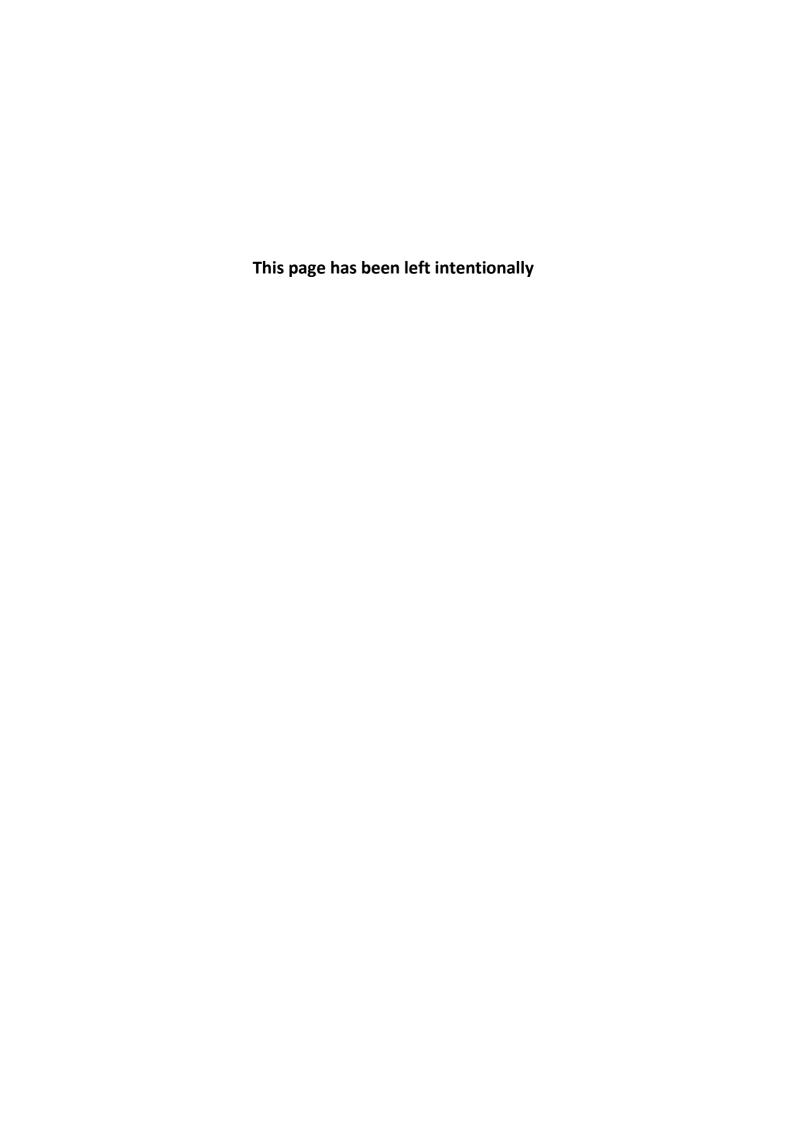


4. Take a photo of your writing and send it to your teacher on Seesaw.



Finger Puppets Fun





Name

Read and Order









horse goat

mouse

- 'I am here,' said mouse.
- 'I am here,' said cow.
- 'I am here,' said horse.
- 'I am here,' said goat.

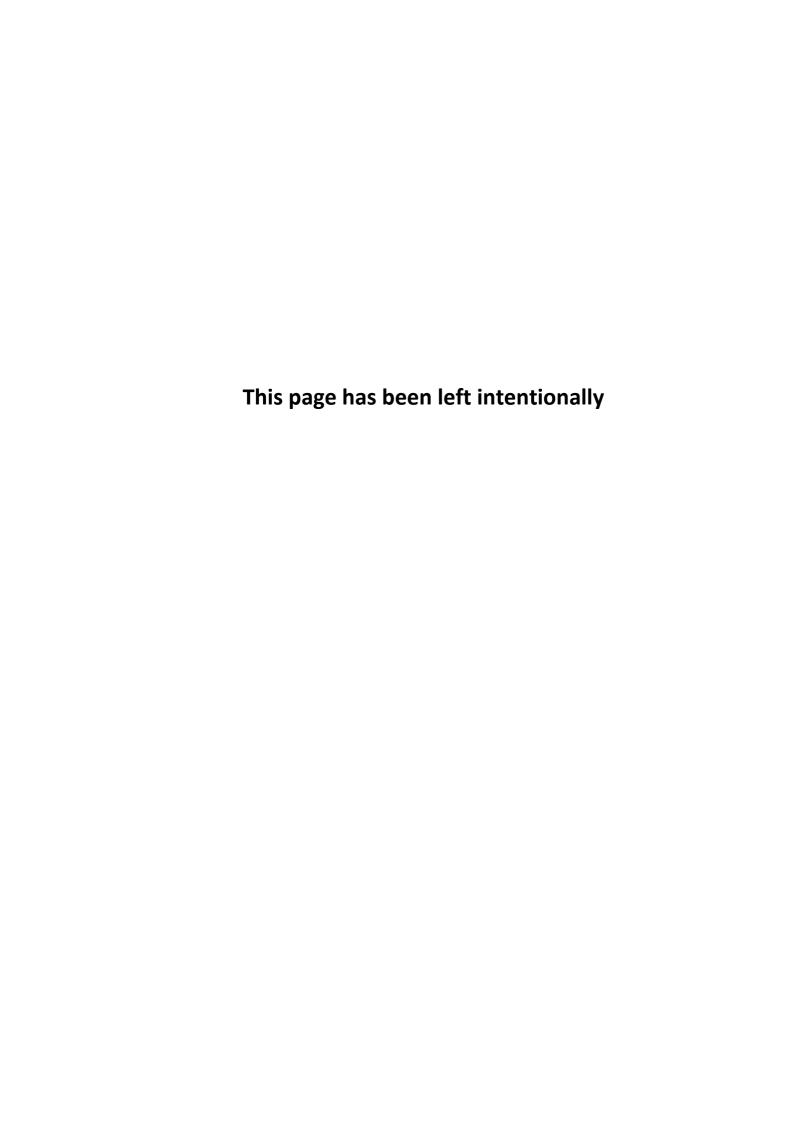










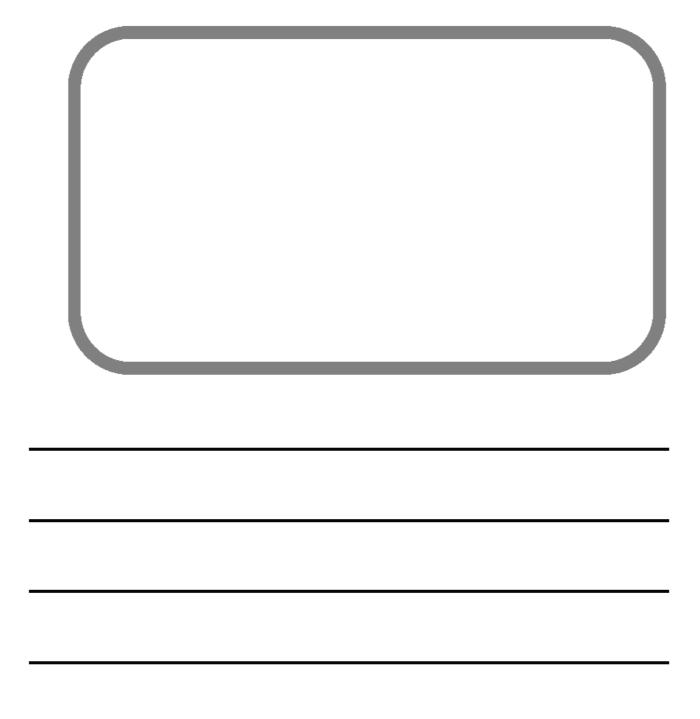


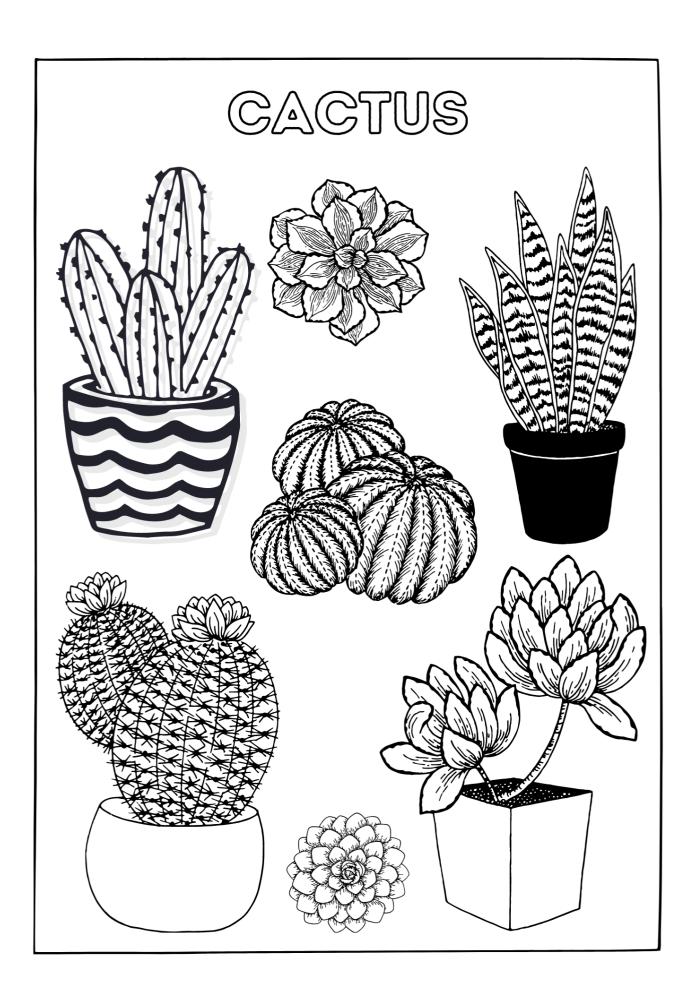
Rhinoceros

Non-Fiction



- 1. Scan QR Code and read The non-fiction book
- 2. Think of five facts about Rhinos.
- 3. Write and/or draw these facts below.





Write the CVC Word - 'i' Family

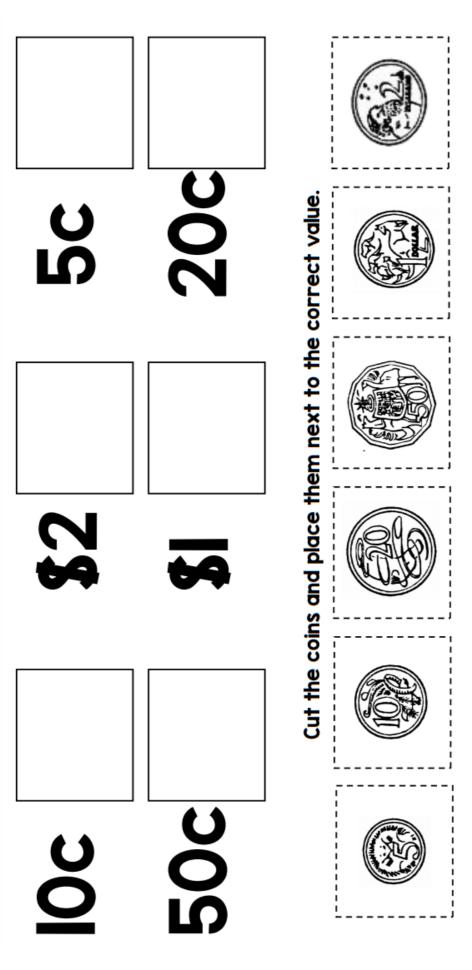
Sorting Coins

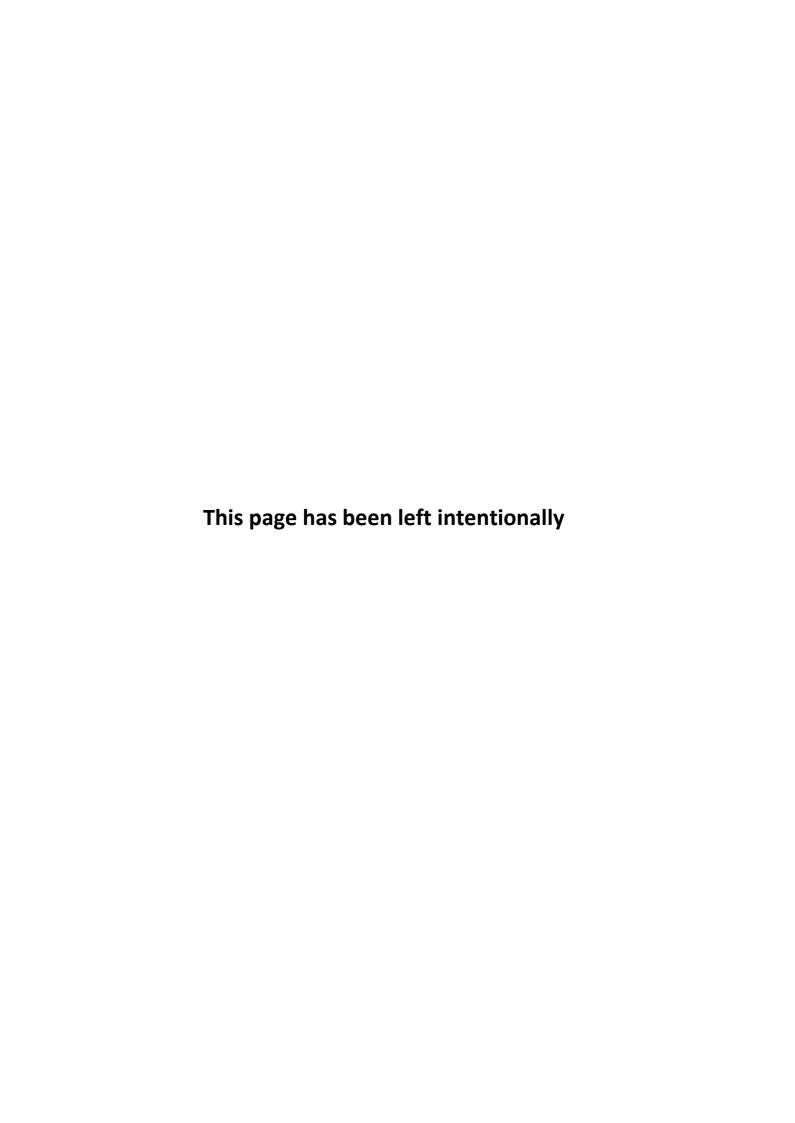
Scan the QR code or follow the link below to learn about Australian Coins. $\underline{ http://www.viewpure.com/OSvRSWQRBDO?start=0\&end=0}$



	POLLAR	
Tours Care	DE LAMES DE LA CONTROL DE LA C	
How many coins altogether	?	
How many coins are gold?		
How many coins are silver?		WY Ch
How many:		
5c ? 10c ?	20c ?	
50c ? \$1 ?	\$2 ?	

Matching Coins





Ordinal numbers

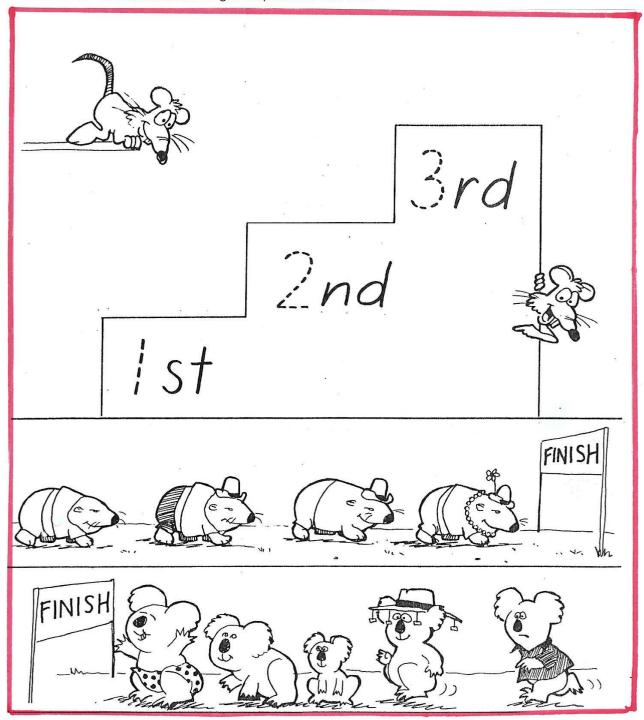
Scan the QR code or follow the link below to join in a song about ordinal numbers. http://www.viewpure.com/0CWWNzprEQ4?start=0&end=0



Numbers tell us how many, for example "I have 3 apples". Ordinal numbers tell us what position or place something is, for example "Ollie came <u>second</u> in the race!".

What to do:

- 1. Draw a circle on the first step and trace the numeral. Draw a square on the second step and a triangle on the third. Don't forget to trace the numerals.
- 2. Circle the first wombat, draw a hat on the fourth, colour the pants on the second wombat.
- 3. Use ordinal numbers to give the position of each koala.



AREA



Let us begin with a little song about area. Scan the QR code or click on the link. https://youtu.be/2p_9qW8xOIg

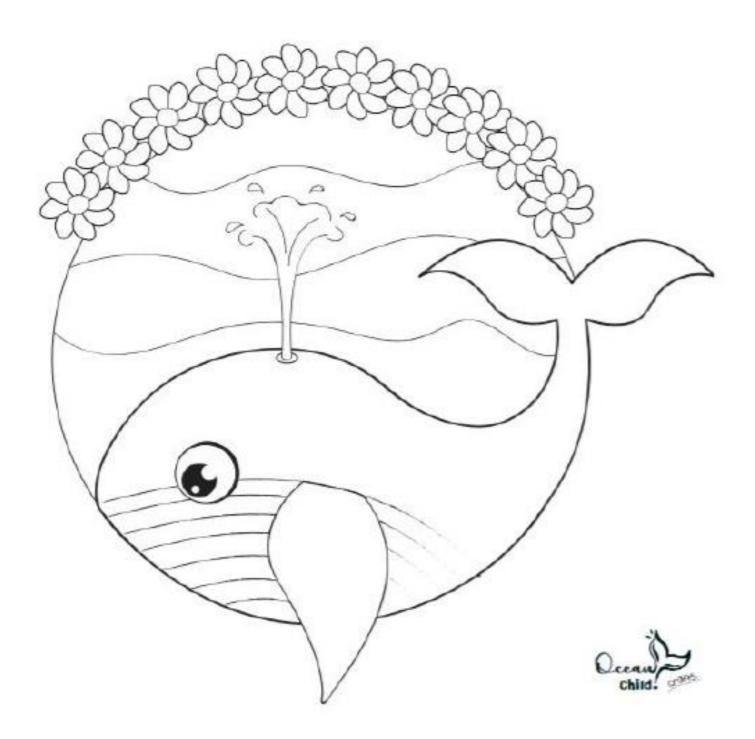
Area can be measured by comparing items, placing them on top of each other which is called superimposing. We can also place them on top of each other and line up a corner, and this is called *superpositioning*. Watch this being done on a video by scanning the QR Code below or by clicking on the https://studio.uoutube.com/video/iTKUzbvXUVo link.



	https://stadio.god/dpc.com/vaccom/vaccom/vaccom/vaccom/
	Find two items, for example books, baking trays or box lids and place them on top of each other (superimposing). Take a photo or draw what you saw in the box below. Write a sentence about which surface has the larger area.
	Find two different items and superposition them, just like you did before but this time up a corner. Take a photo or draw what you saw in the box below. Write a sentence about which surface has the smaller area.
-	

Tuesday- Task 1

Colour the picture of the whale — Think about the colours you have seen whales so far. You can also add more to the back ground.



The Storm Whale http://www.viewpure.com/ODNiSDDGMPY?start=0&end=0

Watch the video using these events are in the		_	at happened	in the	story.	Make	su

Tuesday - Task 2

Follow the t and T to make a path. Start at the star and go to the heart!

<i>†</i>	Т	+	a	z	w	s	x
	d	+	9	d	P	r	f
+	Т	Т	d	+	n	f	g
Т	y	h	n	u	j	a	m
+	0	Т	Т	Т	d	u	k
Т	d	+	p	+	a	z	w
Т	+	Т	e	Т	r	f	ν
+	d	g	d	+	+	Т	h
n	d	u	d	Т	ŧ	ŧ	m
i	r	h	1	Т	0	d	d
Ь	1	P	9	+	Т	ŧ	T

r".	tamily of le	tters	Scan the QF	R code or follow v.vlewpure.com	the link below t /S364x12-MuA?	o watch the less start=0&end=0	ion on letter for	mation.		70
r	rr			···	h	h	h	h		-
'n	n n	N	•	<i>•</i>	b	b	b	b		
M	m	M	•		R	R	R		•	-
p	p p	p		•	R	R	R	R	•	

Recognising Australian Money

COINS

Colour the 50c blue

Colour the \$1 green

Colour the \$2 yellow

Colour the 5c pink Colour the 20c red

Colour the 10c purple













NOTES

Colour the \$5 purple

Colour the \$10 blue

Colour the \$20 red

Colour the \$50 yellow

Colour the \$100 green









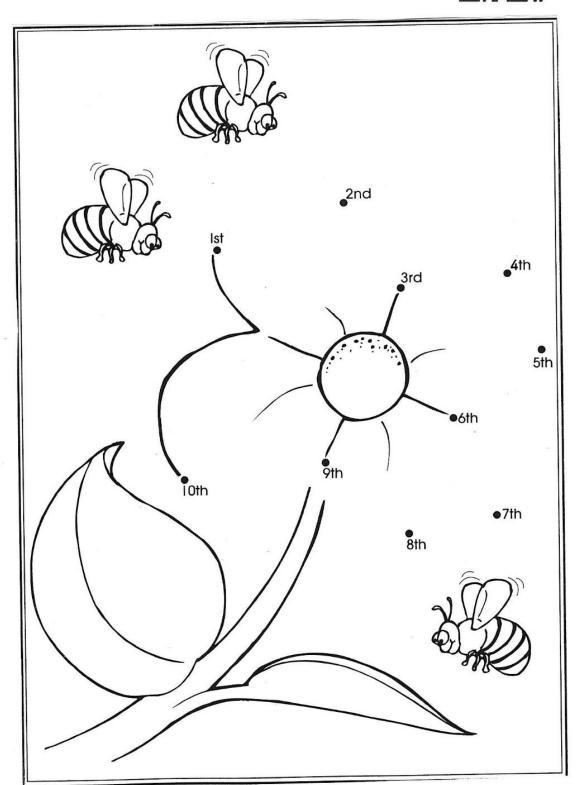


Ordinal numbers

Scan the QR code or follow the link below to view a song about ordinal numbers. http://www.viewpure.com/3afEr61KNDk?start=0&end=0



Dot-to-dot from 1st to 10th



Tuesday - Task 6 Write as many numbers as you can starting at 1

Rhinos Don't Eat Pancakes

Directions:

- 1. Scan QR Code to read story.
- 2. Tell someone about the characters in the story.
- 3. Write about a character you like and a character you don't like.

lik	e	because
l dor	n't like	because
	OR write full sentences <i>(ta)</i>	ke a challenge)
	GOOD STA	
000		

Foot Rhino Drawing

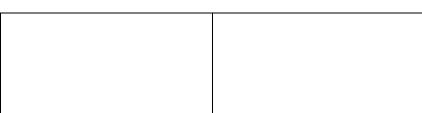


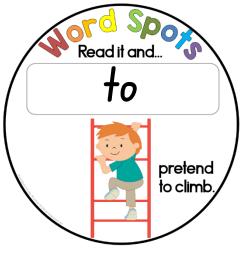
Directions:

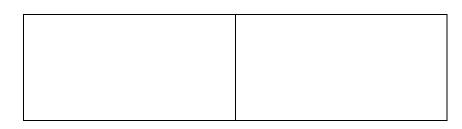
- 1. Prepare: Learning at home booklet, coloured pencils or markers
- 2. Scan QR code to watch video.
- 3. Trace around a foot.
- 4. Follow the instructions in the video to draw rhino features.5. Be creative and change any features you would like to or colour in.

Interactive word spots. Read the word, do the action 10 times whilst saying the word, write the word 2 times in the boxes.

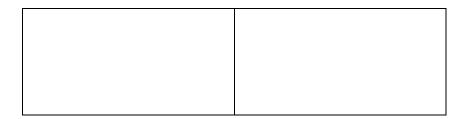


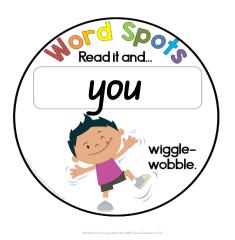


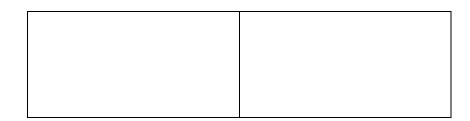


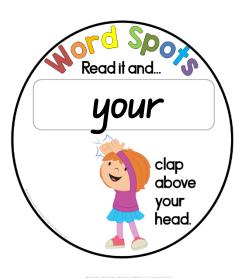


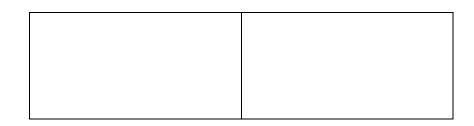


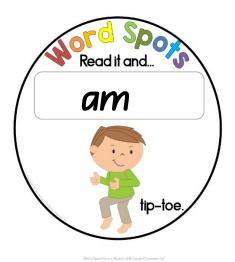


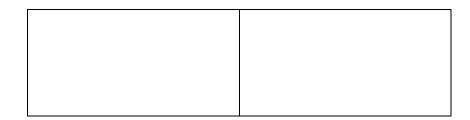




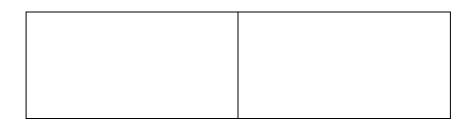




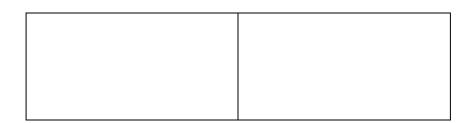














All About Adjectives!



Adjectives are words that describe a noun!



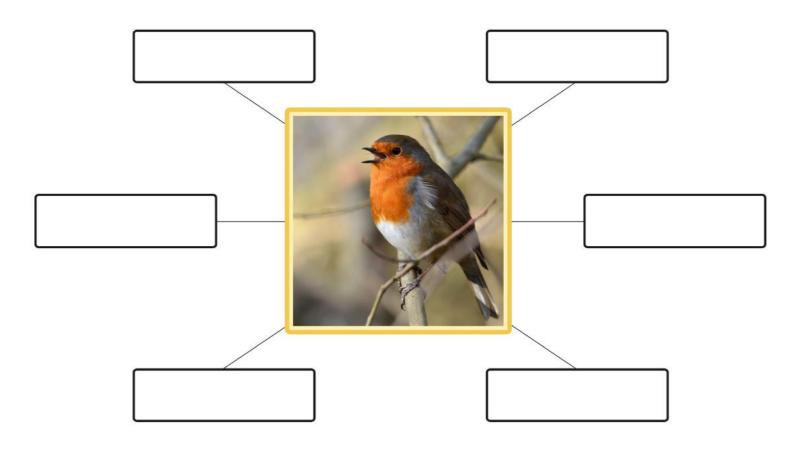
In this picture, our noun is the sheep.

If I wanted to describe something about them, I could write

The white, wooly sheep are standing in the paddock.

The adjective was white and wooly, because it is describing our noun (the sheep)!

Describe the robin:



Write a sentence to describe the bird using one of the adjectives you used above.					

Elmer the Elephant

Directions:

- 1. Scan QR Code to read story.
- 2. What is Elmer like? What words would you use to describe him?



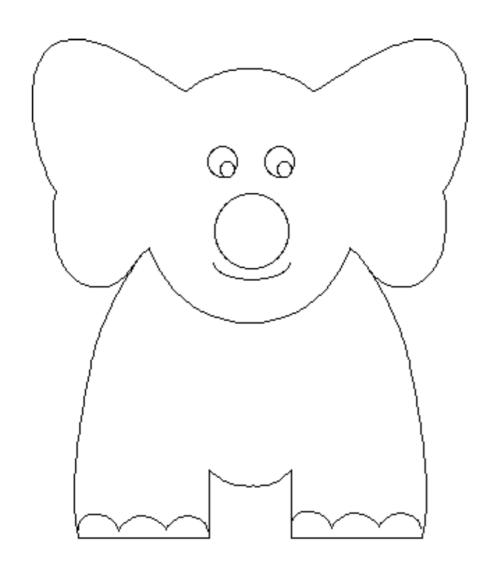
What makes Elmer special?

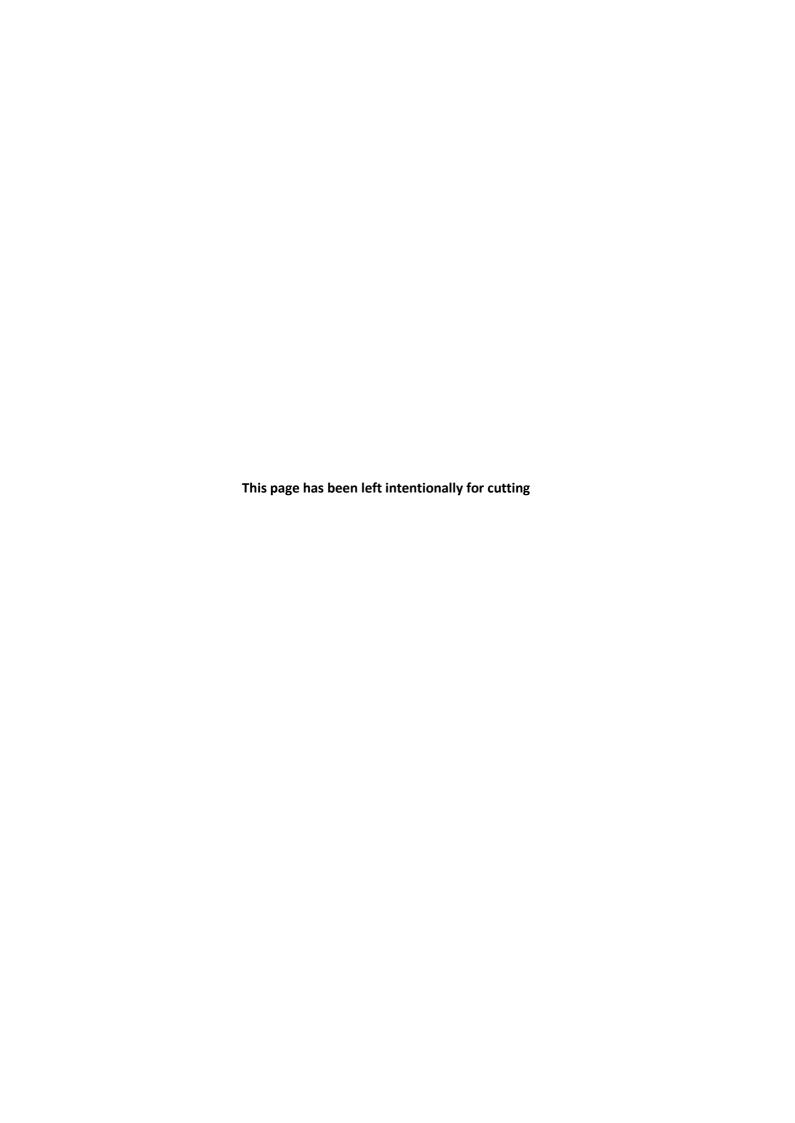
	You can use your own words if you like.						
	big				kind		
	Elmer	is			 •		
	Elmer	is			•		
What makes you special?							
	am _						

Elmer the Elephant Puppet

Directions:

- 1. Colour Elmer the elephant. Will he be grey or many different colours?
- 2. Cut around the outside of the elephant.
- 3. Cut the circle where his trunk should be.
- 4. Poke your finger through the hole to make a moving trunk elephant puppet







Coin Rubbing



Rub the front and back of each coin

Front	Back	Front	Back	
		50c		
		\$1		
		\$2		
	Front	Front Back	Front Back 50c	\$1

Draw a coloured line from each of the Pictures to the correct coin name.











20c







50c

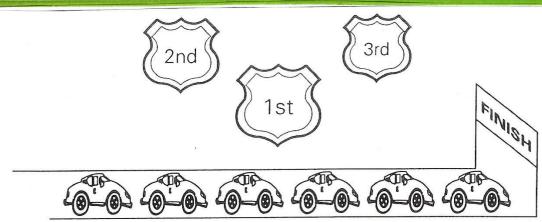
\$1

\$2

Ordinal numbers

Scan the QR code or follow the link below to view a clip about ordinal numbers. http://www.viewpure.com/ef-D9B8EOFQ?start=0&end=0





1 Colour the 1st car red.

Colour the 2nd car blue.

Colour the 3rd car green.

Colour the 4th car orange.

Colour the 5th car yellow.

Colour the 6th car brown.

Draw a line from each word to the matching symbol. 2

fifth

second

sixth

fourth

first

9th 3rd 8th 2nd 5th 1st 4th 6th 10th 7th

third

ninth

eighth seventh

tenth

Draw a cat in first place at the Pet Show.

Draw a dog in second place at the Pet Show.

Draw a snake in third place at the Pet Show.

AREA



Area can be measured by using the same unit to cover the inside of a shape. It is important to line them up, side by side with no gaps or any overlaps. This is demonstrated on a video. Watch it by scanning the QR Code on the left or by clicking on the link.

https://youtu.be/j_yPBoBrw1k

-	arygorical and or 1 grid both we are
1.	Find an item and use playing cards, dominoes, pegs or lego blocks (they must all be the same size) and calculate the area of the shape. Count how many cards, dominoes or blocks covered the surface. Draw a picture in the box below or take a photo and send it to your teacher. Write a sentence about the area. For example, The area of my book was thirteen playing cards.
2.	Trace your hand or foot on some coloured paper. Ask mum, dad or a brother or sister to trace their hand or foot. Calculate the area using playing cards, dominoes, pegs or lego blocks (remember no gaps or overlaps). Draw a picture or take a photo and send it to your teacher. Write a sentence about which surface has the smaller area using the number of units that you measured with.

SECTS

All About Fish!





We Are Learning To: Write 2 sentences using punctuation.

raw a picture of an aquarium							

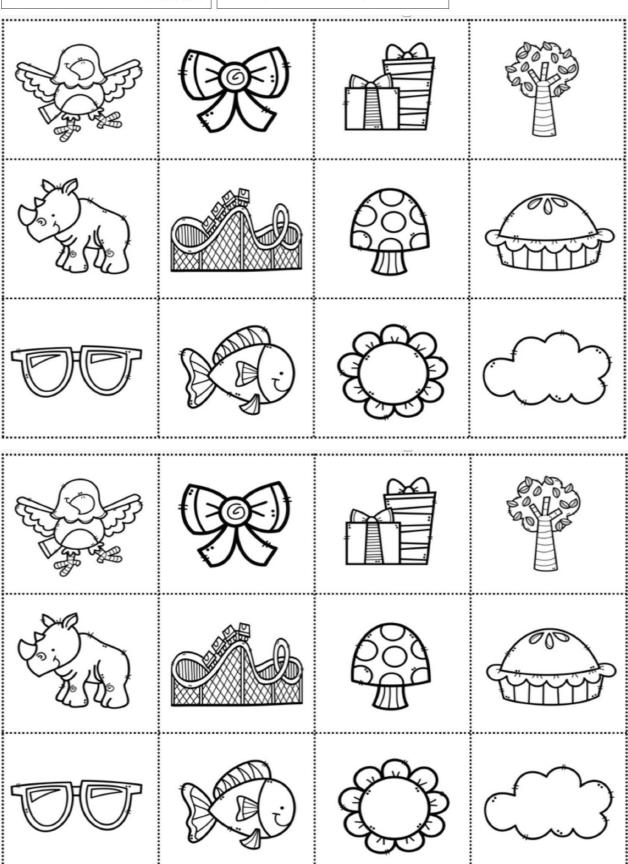
- Colour (if you want to)
- 2. Cut out picture cards
- 3. Place all cards upside down on table.



- 4. Turn a card up on the table (do not pick up all should be able to see it)
- 5. State if it's "Living" or "Non-Living"
- 6. Turn up a second card. Keep the pair if they're the same. Next person's turn.

Living & Non-Living Things

Memory Game



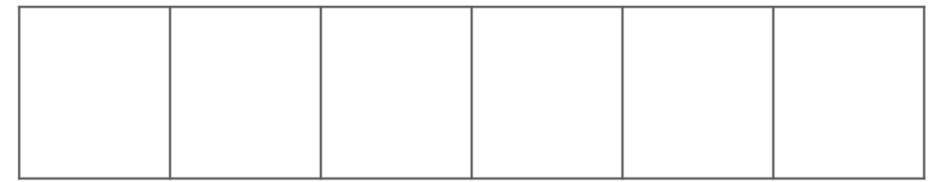


* C **	family	of le	tters			code or follow the l youtube.com/wate			etter formation.		
C	C	C	C		•	q	q	q	q		•
0	0					d	d	d	a	•	
a	a	a	a G			- C	C	C	C		
g	g	g	g.	· .		, S	S	S	S		

Practice writing the letters of the alphabet

Ordering Coins

Cut and paste coins from smallest value to largest value.



smallest value largest value



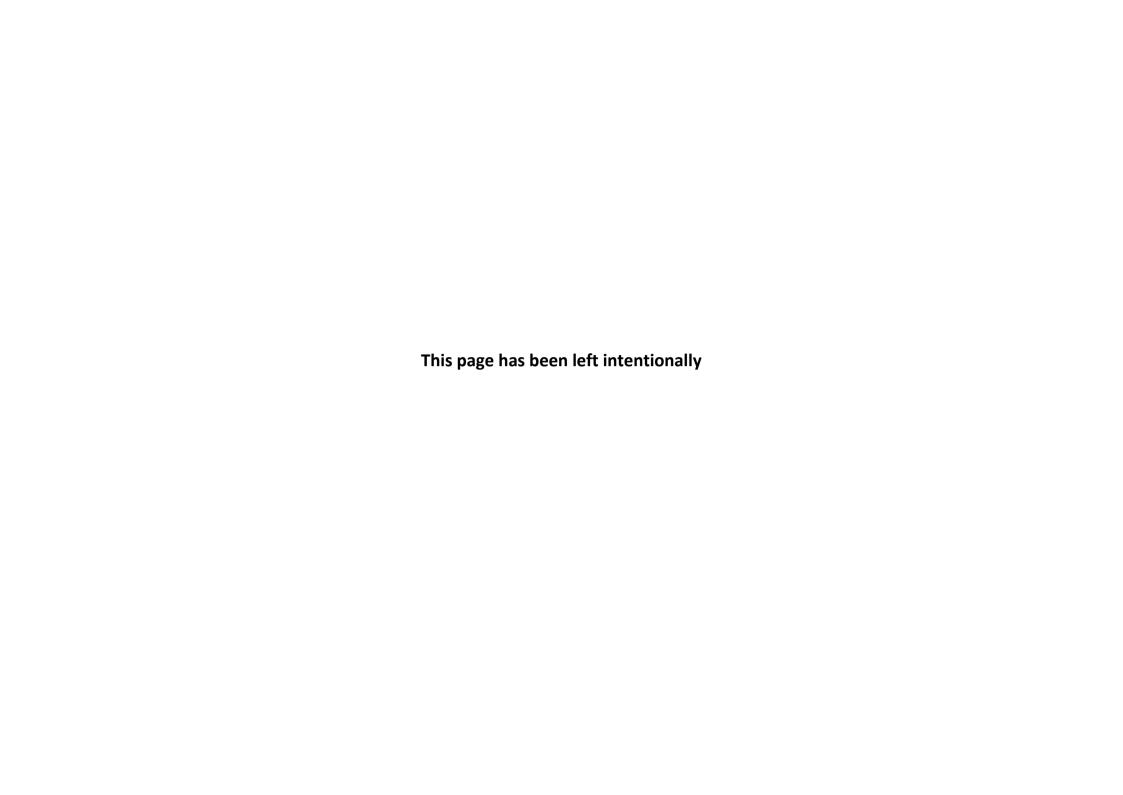








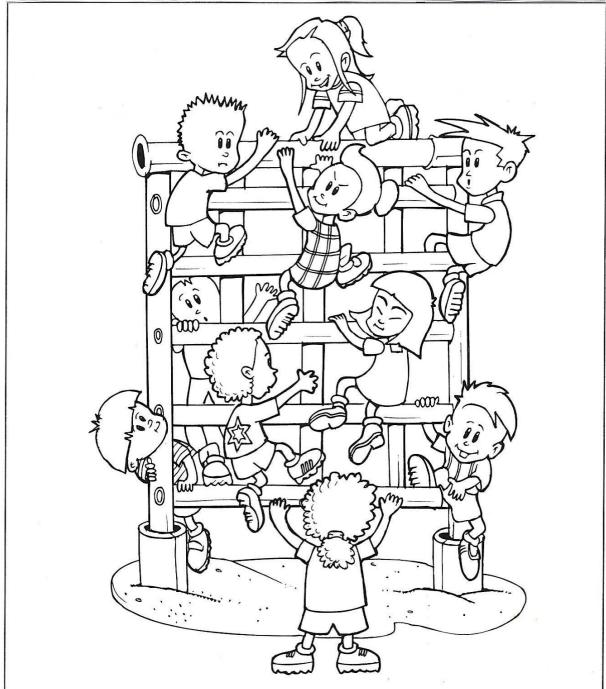




Ordinal numbers

Scan the QR code or follow the link below to view a song about ordinal numbers. http://www.viewpure.com/jOUdGf8oVc8?start=0&end=0





- Colour the child who will reach the top **first** red.
- Colour the second child blue.
- Colour the **third** child yellow.
- Colour the **fourth** child green.
- Colour the **fifth** child orange.
- Colour the sixth child brown.
- Colour the **seventh** child black.
- Colour the **eighth** child pink.
- Colour the **ninth** child purple.
- Leave the child coming **tenth** white.

Drawing shapes and measuring area

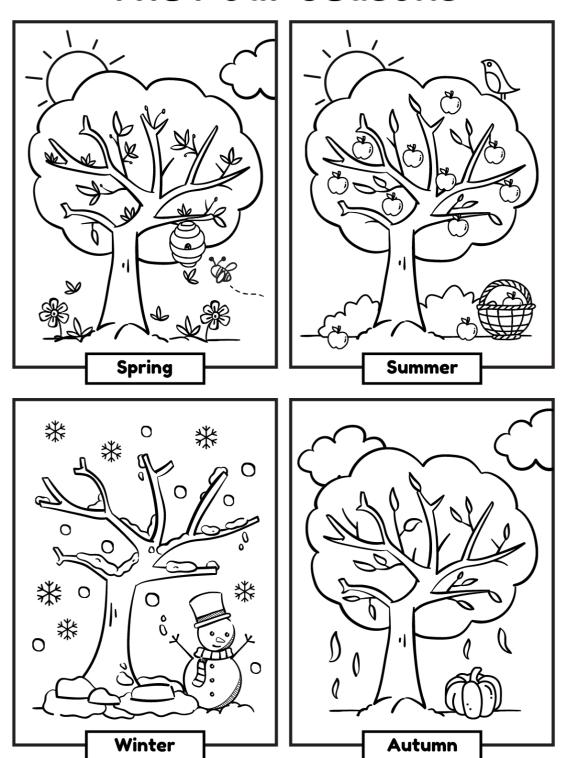


400							
	aw.						
a squar	e		ı triangl	.e	a	rectang	gle
	(1 *)	* *			*: *:		
	•			• •	* *	•	
	• •				* *	• •	
					*: *:		
* * * *						• •	• •
	: * : : * :	* *	• •	* *	* *	* *	
Colour each Which shap smallest?			l	argest?			
Draw.	a sr	nall squ	ıare		a lar	ge squa	re
				•	• •		
	x x x						
		• •			• •	* *	* *
		· •		•			
			*		*		•
How many squares coreach squar Guess first check.	ver e?	gues	all squa s ch	re eck	gues	ge squar s che	eck



Name: Class:

The Four Seasons





Build a cubby house

•



Build a cubby house to do your work in today

Draw your cubby house or take a photo and send on Seesaw.

Write 2 sentences about	your cubby		



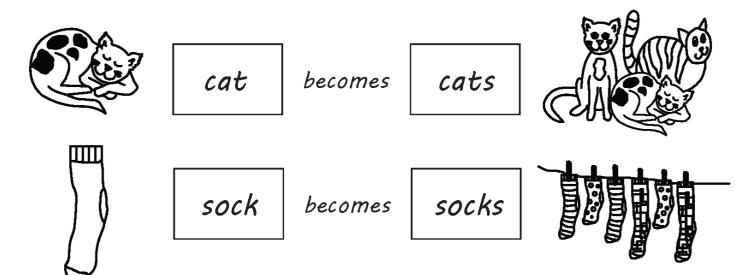
Spelling Rules



Plurals- Just add "s" Rule:

For most nouns, simply add "s" to make the plural.

examples:



Write the plural of these nouns:

@	hat	 114 MATERIA 14	hill
	tree		rock
			pencil
	car		shoe
271175 0.50	dog		pen

Dreamtime Story

We are learning to write about a Dreamtime Story.

Tiddalick the Frog:

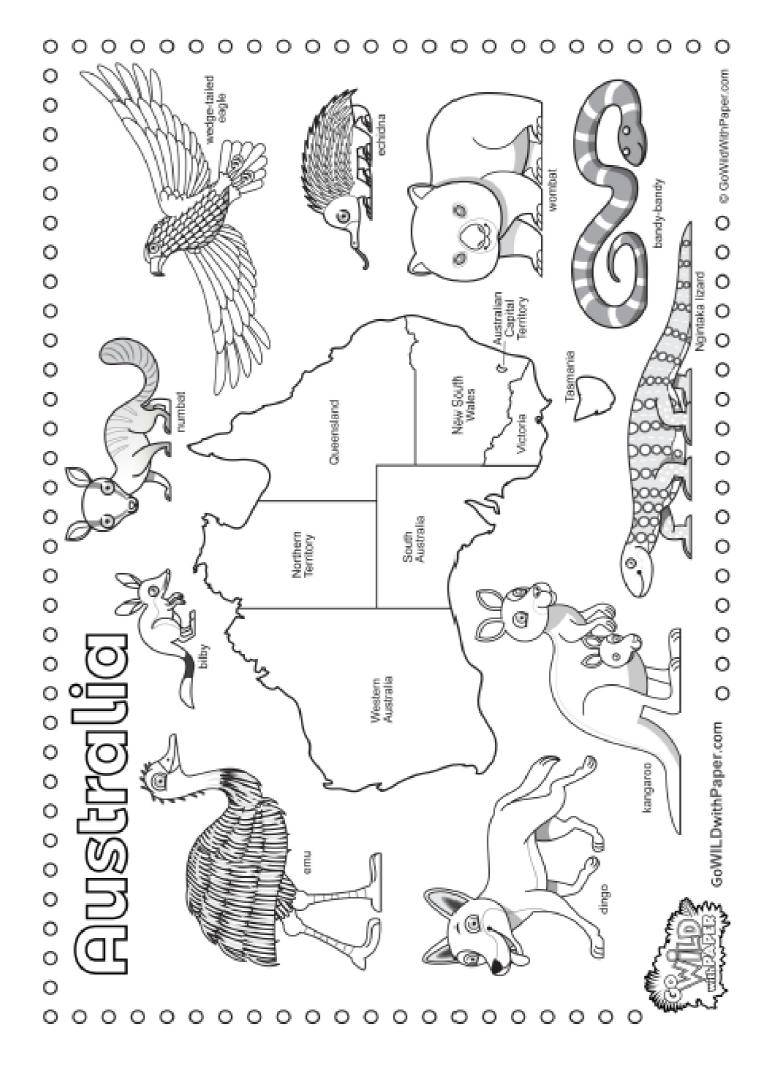
https://www.youtube.com/watch?v=0y3Ta5xcKV4





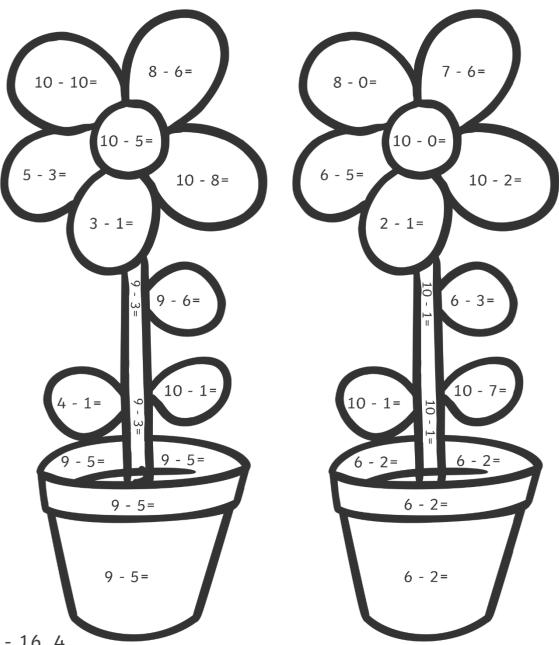
What is the frog's name?	ANNA Excellent
	What happens first in the story?
What happens at the end of the story?	
	What made the frog laugh?
Draw a picture of the Dreamtime story:	





Plants Colour by Number Subtraction up to 10

Solve the calculations in the picture to work out what colours they should be!



Brown - 16, 4

Green - 3, 6, 9, 12, 15, 18

Orange - 5, 10

Red - 11, 14, 17, 20, 2

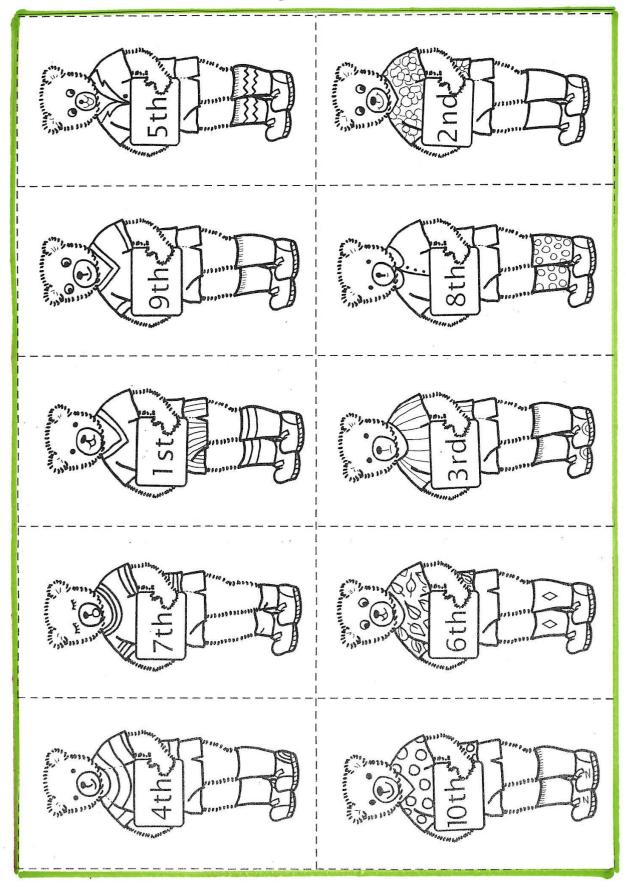
Yellow - 7, 19, 8, 0, 1

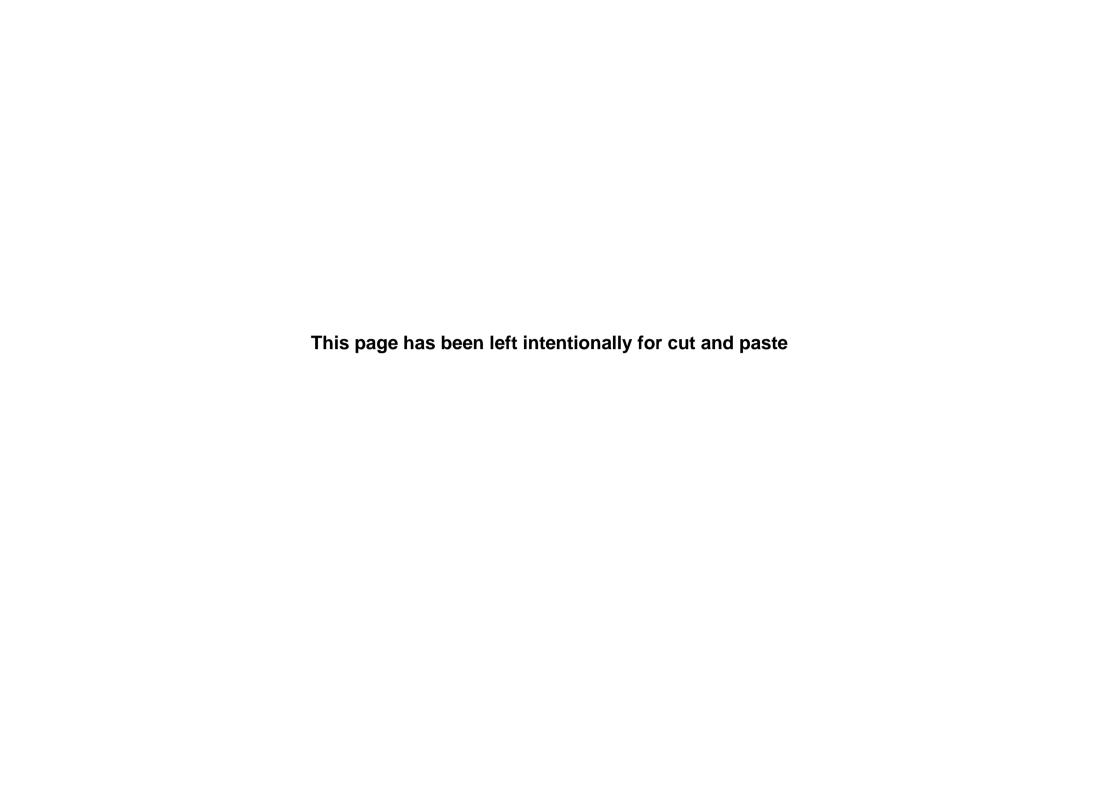




Ordinal numbers

Cut out the bears and arrange them in order from the $\mathbf{1}^{\text{st}}$ to the $\mathbf{10th}$







Area



O Circle the smallest shape. X Cross the largest shape.												
How many small	square	s cover	each	n sho	ре?							
green square	!	bl	ue ti	rian	gle			orai	nge	oval		
purple circle		yello	w red	ctan	gle			red	tria	ngle		
How many si	nall sq	uares (cove	r ea	ch s	hap	e?					
		_										Н
A		В			E		G				-	
					_							
									F			
С		D										
A B	C	D		E		F			G		н	
Challenge! Which shapes above have the same area?												

Optional Geography Activity

Maps

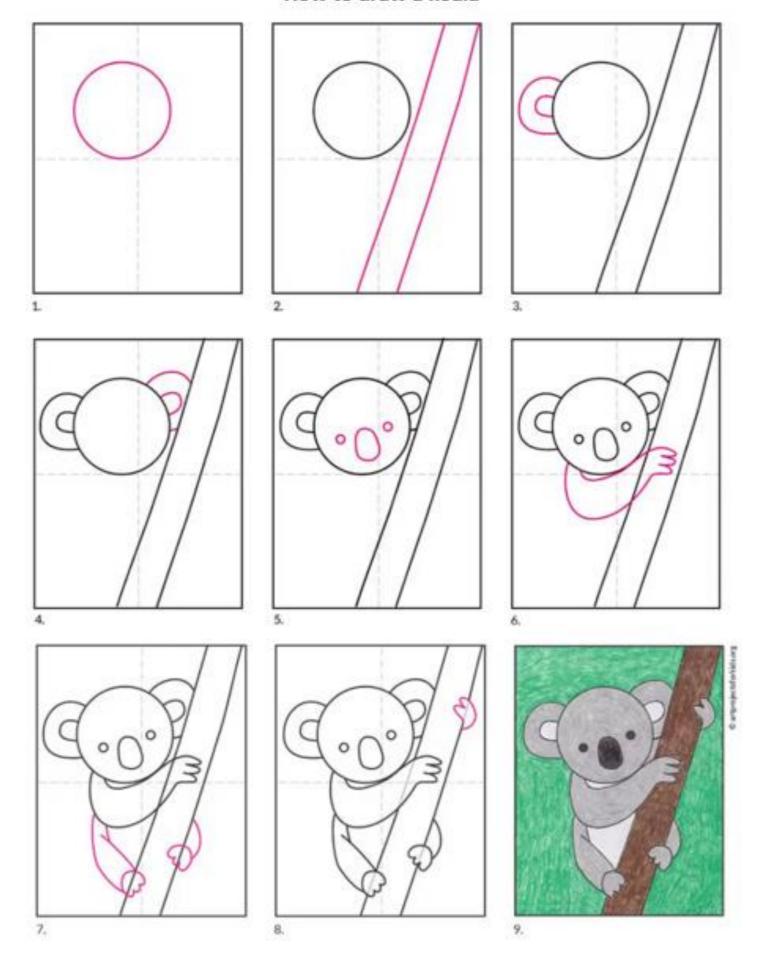
A map shows us where we are and where we need to go. They show us what is around us.





Draw a map of your **house**. Don't forget to show all the bedrooms, the bathrooms and the kitchen.

How to draw a koala



Optional PE Lesson



The floor is lava

Set up an obstacle course either inside or outside. Play a game of the floor is lava. See how far you can go without falling in.





30 Day LEGO Challenge

	0				$O_{11}C$		100
Ö	Follow the i	nstruction	s for each	Day 1	Day 2	Day 3	Day 4
		nly rule is to ur imagina		You were hired by an amusement park to create a new roller coaster.	NASA needs you to build a new rocket.	Your parents want to build a new home and they want you to build it.	Hollywood hires you to build a movie set for a new Star Wars movie.
0	Day 5	Day 6	Day 7	Day 8	Day 9	Day 10	Day 11
	the world's tallest	You are stuck on Mars and need to build a new ship to get home.	Ford hires you to create the toughest pick up truck in the world.		Captain Hook needs a new pirate ship and wants you to build it.	You and your friends decide to build a tree house.	Prince Charming hires you to build a castle for him & Cinderella.
O	Day 12	Day 13	Day 14	Day 15	Day 16	Day 17	Day 18
	Dr. Who hires you to build a new TARDIS.	You are asked by the President to build a new monument to George Washington.	Mr. Hilton hires you to build a new hotel.	There is a circus in town. Build a place for the performance.	Help your fellow pioneers build a wagon to make it across the country.	Build the fastest car around and join the big car race.	Do you wanna build a snowman? Get in the winter mood and build a snow scene.
	Day 19	Day 20	Day 21	Day 22	Day 23	Day 24	Day 25
	other.	up to you to make a pizza for all the guests.	You are hired to build a brand new hospital.	The fence is broke and the dog keeps escaping. Build one he can't get out of.	You are now in medieval times. You are commis- sioned to build a jousting arena.	The local bank keeps getting robbed. Build a safe no one can crack.	Design and build your dream bedroom.
	ruler. Build a flag for your land.	Day 27 Aliens are invading and you need to build a war robot to defeat them.	Day 28 The aliens have taken over. They are impressed by your robot. They want you build one for them.	Day 29 You are hired to build a house entirely out of yellow Legos.	Day 30 There is blizzard. You will need to build a snowmobile		What was your favorite day?

Draw your lego creations each day

Make your own shaker at home



You will need:

- A cardboard tube (big or small)
- Baking paper
- Rubber band
- Rice, lentils, pebbles, gravel etc
- Decorations (tape, stickers, paint, pencils/textas to colour)

Instructions:

- Put the baking paper over one end of the tube and secure it with the rubber band (or hair elastic). This is now a drum too!
- Add about 3 tablespoons of rice (or other rattling material). If you are using toilet roll
 you will only need about 1 spoon full.
- Seal the other end of the tube with more baking paper and another rubber band. You
 can also put some sticky tape around it to make each end really tightly sealed.
- Decorate your shaker using anything you have at home. Use stickers, sequins, paint, coloured pencils or tape to make your shaker look amazing.

How to play:

- Shake, roll, spin and turn your shaker in lots of different ways to make different sounds. Try moving it slowly and then fast to make different sounds.
- Can you make your shaker sound like the rain? Can you make it sound like a storm?

Always wear a **helmet** when you ride a bike, scooter, skateboard or roller skates.

A helmet will help keep you safe by protecting your head.

Draw a line to match the picture to the correct sentence then colour in the pictures.



I will wear my helmet when I ride my scooter.



I will wear my helmet when I ride my roller blades.



I will wear my helmet when I ride my bike.



I will wear my helmet when I ride my skateboard.



I will wear my helmet when I ride my bike.

Ask mum or dad to help check that your helmet fits correctly.

A guide to correctly fitting a helmet

Always wear a helmet when you ride or skate



NSW Centre for Road Safety, Transport for NSW: <u>Information for parents and carers about safety on wheels:The law and safety advice for bicycles, foot scooters, skateboards and rollerblades</u>

Draw a design on this helmet and colour it in.

