Kindergarten Unit 4

Name:	Class:
	William Som

Cambridge Gardens Public School

Google classroom username: _____@education.nsw.gov.au

Class code: qn7ms52

If you would like your child's user name (which goes at beginning of @education.nsw.gov.au and is usually your child's first and last name with a full stop in between and sometimes a number after the surname) and password please reply to the email sent regarding google classroom with your child's name and class and we will provide your child's details. See the instructions at the back of the booklet on how to access Google Classroom.

Please return this booklet on Tuesday to the Kindergarten box in the office or if you are returning your work via email, the subject line must be **Mrs Thompson** only. You must include your child's name and class in the body of the email.

Cambridge Gardens Public School

Innovation, Excellence, Connections & Fun

Teaching and Learning Continuity Plan - Unit 4

Dear Parents and Caregivers,

28th April 2020

We hope you've had a restful break and have enjoyed spending some quality time with your immediate family. We are continually amazed by the efforts and work that our students are producing. The conversations, photos and videos from our students give us great joy during this extremely difficult time. We would like to thank you again for supporting and assisting your child with remote learning. Please also remember that you can only do your best and we will continue to work together to achieve the best result we can.

This continued partnership ensures that we are able to support our students through this remote learning process, which may continue for an extended period of time as Mr Wynn mentioned in his newsletter address last term. As a result, we have continued compiling units of work with the Unit 4 Teaching and Learning package attached. We will continue to communicate to parents on a weekly basis using our school email system, Google Classroom, Facebook and the School Webpage.

A member of our school staff will be available for questions and feedback each day for all grades. Please be mindful that the school has only limited phone lines available to use, so please be fair and limit your questions to allow all parents access to this provision. Please ask to speak to one of our Assistant Principals. We would also like you to consider that we have a reduced number of staff on site and ask that you understand this when making contact.

Kindergarten Unit 4 Information

The Unit 4 booklet includes:

- A Weekly Learning Plan this is effectively a timetable that outlines daily learning activities that would be completed throughout the course of a week.
- A Learning Environment Checklist that will enable you to set up the best possible environment for your child.
- Following these items will be each day's activities in order. There is space for your child to complete these activities in the booklet only.
- At the end of the booklet, there is a reflection for students to complete.
- Kindergarten teachers have set two Mathletics learning tasks and one Reading Eggs
 lesson to be completed daily. Please don't feel restricted to only completing these set
 tasks if students would like to complete more activities. If you don't have the passwords
 for your child please respond to the school emails about Mathletics and Reading Eggs
 passwords.
- Guided reading books are available through the Reading Egg's program in the Library section.
- Google classroom contains the videos mentioned in the teaching and learning framework for students to view to help them with their learning.
- We have added an additional activities table at the end of the booklet with extra activities for students who would like to engage in additional tasks.

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Weekly Learning Booklets are due on a Tuesday

At this stage we are anticipating that this form of learning may continue well into Term 2 and have made the following arrangements for Kindergarten.

- For Term 2, Kindergarten booklets will continue to be due to either the front office, via email or Google Classroom on a Tuesday each week. This will also be the time that the following week's booklet will be uploaded on Google Classroom, collected and/or emailed home.
- Unit 4 will be due on Week 2 Tuesday the 5th May.
- Please ensure your child's name and class is on the front cover of the booklet.
- Each Stage will have their booklets collected and distributed on different days, as we wish to be as mindful of social distancing.
- If you are returning your work via email, the subject line must be **Mrs Thompson** only. You must include your child's name and class in the body of the email. This will ensure that your child's work will be forwarded to the right teacher to provide recognition of work. The school's email address is cambridgeg-p.school@det.nsw.edu.au
- For returned student work via email, teacher recognition will be provided back via email.
- For returned student work via the front office, teacher recognition will be provided in a timely manner. This can be collected with the new weekly booklet on a Tuesday.
- We are very proud of all our students' efforts and know you are doing all that you can do
 to support your children. We would love to see any of the work our students have
 completed.

Google Classroom

- Teachers are creating learning activities/videos, which will be placed on our Google Classrooms platform. This will link to this unit of work.
- A video has been placed on the school Facebook page and a 'how to' document has been included at the back of each student's Unit 4 booklet.
- Students will need a joining code, which is outlined below. Please only join the grade that
 your child is in. Any child joining the incorrect classroom will be deleted and need to
 rejoin the correct class. If you're having difficulty joining your class and cannot access the
 videos please contact the school for additional options such as dropping off a USB for us
 to copy the videos on.
- If parents have any questions please contact Mr. Wood or Mr. Hunter by phone or the school email. If you need your child's student portal login please email the school.

Joining Codes: Kindergarten – qn7ms52

Please be aware that over the coming period, the type, style and delivery of work to students will develop and change. We would like to thank all of our fantastic students and families for their support, patience and kindness. Wishing you all health and happiness.

Kindergarten Teachers,

Mr Attard, Mrs Thompson, Mrs Patrick, Mrs Wright, Mr New and Mr Bale.

Framework for Learning Online – Kindergarten You will need access to a digital device and help from a parent/carer to complete the following activities.

Unit 4	Tuesday	Wednesday	Thursday	Friday	Monday
Task	Can you help feed and care for your pet?	Can you help mum or dad make lunch?	Can you help with some chores at home?	Can you help clear the dishes after dinner?	Can you help mum or dad
Morning	Sound Practice Visit the Google Classroom and practise your sounds with Mrs Thompson.	Sound Practice Visit the Google Classroom and practise your sounds with Mrs Thompson.	Sound Practice Visit the Google Classroom and practise your sounds with Mrs Thompson.	Sound Practice Visit the Google Classroom and practise your sounds with Mrs Thompson.	Sound Practice Visit the Google Classroom and practise your sounds with Mrs Thompson.
	Practise the sound ai by writing some words that have ai in them and reading some ai words on the worksheet. Reading Visit the Reading Eggs Website and complete one Reading Eggs lesson. Visit Google Classroom and listen to the story Dear Zoo. Tell your parents three things you remember about the story and you can draw them on the sheet in your workbook.	Write some words that have the at sound in them inside the outline of the bat, e.g. bat, cat, sat, hat. Reading Complete one Reading Eggs lesson. Selected a simple book from the Reading Eggs lesson. Library. Look at the pictures, the cover and the title and discuss with someone in your family what you think the book is going to be about. Draw what you think the book is going to be about on the workshed in	Practise the sound j by completing the worksheet in the booklet. Reading Complete one Reading Eggs lesson. Read your selected simple book from the Reading Eggs Library. Read the book with an adult who will help you to point to the words using your pointy parrot and use stretchy snake to sound any words out you may be unsure of. Remember to use your eagle eyes to look at the pictures to help you.	Spelling Read the at word and draw a line to match it to the correct picture activity in your booklet. Reading Complete one Reading Eggs lesson. Read your selected simple book from the Reading Eggs Library. Read the book with an adult who will help you to point to the words using your pointy parrot and use stretchy snake to sound any words out you may be unsure of.	Practise the sound oa by writing the oa sound in each picture and reading it. Reading Complete one Reading Eggs lesson. Read your simple book three times. Write down all the tricky words you can find in your text. Writing What did you do on the weekend that was different? Draw a picture of something you did on the weekend. Talk about your drawing with a family
	Draw a pet you own, or a pet you would like to have. Talk to someone in your family about your pet or the	the booklet. Read the book with an adult who will help you to point to the words using your pointy parrot	yourself and then read it to your pet or favourite toy too.	eagle eyes to look at the pictures to help you. Have a go at reading it yourself and then read it to your pet or favourite toy	member. Write a sentence about what you did and drew. Try to stretch out the sounds yourself as you write each word.

	Read your story to someone in your family.	Tricky Words Make a game like memory	to practise your Tricky Words.																	
	too. Draw three things you remember from the story.				the box. Talk to a family	member about what your pet looks like. Write at	least one sentence	describing your pet. You can write a few sentences.	You could start with 'My pet is '	:::	Read your story to									
	Writing What do you like to do with your pet? Draw a picture of	yourself with your pet.Talk to someone about what	you like to do with your pet. Write a sentence about	what you like to do with your pet. You could start	with 'We like to'	Remember to begin with a capital letter, use finger	Spaces between each	stop. Challenge yourself to	write some extra		Read your story to someone in your family.									
	and use stretchy snake to sound out any words you may be unsure of.	Remember to use your eagle eyes to look at the	family member may like to	reau it to you the first time.	Writing Think about your pot for	your imaginary pet). Think	and draw one of them in	the box. Talk to a family	can do. Write a sentence	about something your pet	can do. Start with a capital letter and end with a full	stop. Remember to stretch out the sounds and have a	go writing by yourself.	You can write a few	sentences about things your pet can do.	Read your story to	someone in your family.		· · · · · · · · · · · · · · · · · · ·	
1.1	Write a simple sentence about your pet. You could start with an '1 can see '	sentence, or 'My pet is'.	Stretch out the sounds	sound in your word, what is	the middle sound, what is the end sound. Use a	finger space between		If you found this easy, try	about your pet.	Dood was to	read your story to someone in your family.	Tricky Words	Revise the Blue Tricky	Words by writing each one	wice alld it you can read each one colour in the smiley face. Keen	practising them each day.	All the tricky words are at the end of the booklet so	you can move to the next	set to start learning.	
																				Break

Mathematics Visit the Mathletics Website. Complete 2 Mathletics tasks set for you by your classroom teacher. Counting objects 1-10. Visit Google Classroom and practise counting objects with Mrs Wright. Starting counting from 1. How far can you count to? Count backwards from 20-1. If you can count backwards from 30, 40 etc. Play connect the dots. https://www.abcya.com/games/connect_the_dots		Kitchen Garden Draw some pictures of the vegetables, trees, flowers, herbs, fruit etc that are growing in your garden. Draw and label some pictures of these in your booklet.
Mathematics Visit the Mathletics Website. Complete 2 Mathletics tasks set for you by your classroom teacher. Measurement Area Cover the surface of a table in your house with books. Draw a picture of the covered table or take a picture. How many books covered the table?		PDHPE Catching Follow Mr New's video located on the google classroom on catching and practising with your family at home. You will need a tennis ball or a ball of the
Mathematics Visit the Mathletics Website. Complete 2 Mathletics tasks set for you by your classroom teacher. Counting objects 1-10. Visit Google Classroom and practise counting objects with Mrs Wright. Starting counting from 1. How far can you count to? Count backwards from 20-1. If you can count backwards from 30, 40 etc. Play the Blast Off! Numerical Order game. https://www.abcya.com/games/numerical_order		CAPA Autumn Leaves Walk and Artwork Go for a walk with your family and collect some Autumn leaves. Make an artwork using your leaves. Be creative.
Mathematics Visit the Mathletics Website. Complete 2 Mathletics tasks set for you by your classroom teacher. Practise writing the number 11. Colour in 11 flowers and draw 11 stars. Patterns Patterns Patterns Patterns Patterns Patterns Patterns Patterns Patterns Patterns Patterns Patterns Patterns Complete the patterns. Complete the patterns. Can you create your own patterns?		Geography My Home Draw a picture of your home or take a photo of it. Label some features of your home such as garage, carport, letter box, front door, verandah, roof, etc.
Mathematics Visit the Mathletics Website. Complete 2 Mathletics tasks set for you by your classroom teacher. Starting counting from 1. How far can you count to? Did you get further than last week? Count backwards from 20-1. If you can count backwards from 30, 40 etc. Counting objects 1-10. Cut out the Numeral Cards 1-10 on the sheet provided in your workbook. Find cups or plastic containers, some blocks, beads, pegs or objects you can count. Visit Google Classroom and practise counting objects with Mrs Wright.		Science Listen to the story Dear Zoo again on Google Classroom or read another story about a pet with a family member. Talk to your family member about your
əlbbiM	Break	noomeilA



pet/animal at home on the

worksheet. Identify three things your pet needs to

survive and draw these on

the worksheet also.

underneath their picture. Write your address



activity.

similar size to complete the

different type of catching Record how many times you caught with each shown in the video.

Complete the worksheet

labelling the vegetables.

NSW Department of Education





Learning environment checklist

	setting up this space the following should
De	considered:
	Is the area free of distraction?
	Is there excessive noise in the area?
	Are there trip hazards in the area?
	Is the area exposed to direct glare or reflections?
	Does the area have sufficient power points available?
	Is equipment (extension cords etc.) in good, safe, working condition?
	Is there a proper desk and chair and other necessary equipment (light, stationery and devices)?
	Is the chair adjusted correctly?
	 Feet should be flat on the floor and knees bent at right angles with thighs parallel to the floor
	The chair backrest should support the lower back and allow your child to sit upright
	 The chair should move freely and not be restricted by hazards such as mats and power cords.
	Chair arm rests should be removed or lowered when typing
	Is the computer adjusted correctly?
	 The screen should be positioned directly in front of your child
	 The screen should be at a distance where your child can see clearly and easily without straining. The top of the screen should be slightly lower than eye level.
	 The keyboard should be positioned at a distance where elbows are close to your child's body and their shoulders should be relaxed
	The mouse should be placed directly next to the keyboard
	Are their most frequently used items within easy reach from a seated position?

education.nsw.gov.au





Tuesday

ai Revision

Trace the following ai sounds:

ai ai ai ai ai ai

Write it:

Sound out the words below:





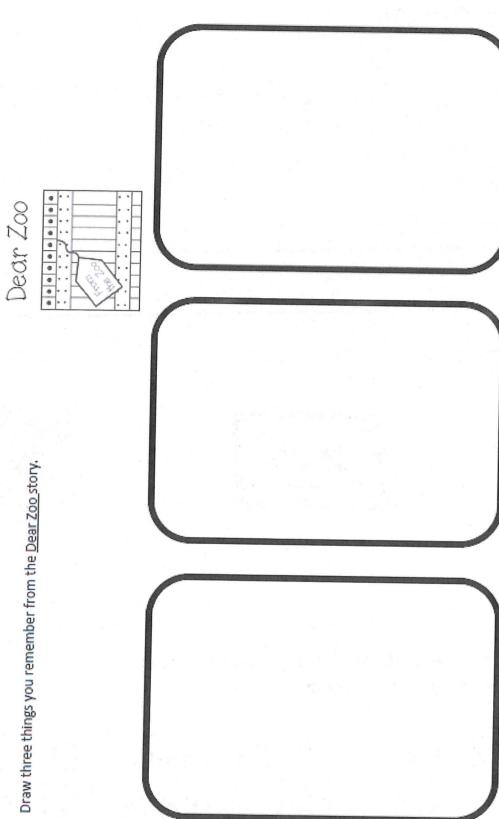


Read the words by sounding them out, say them 3 times: Colour in the bubbles as you read them.

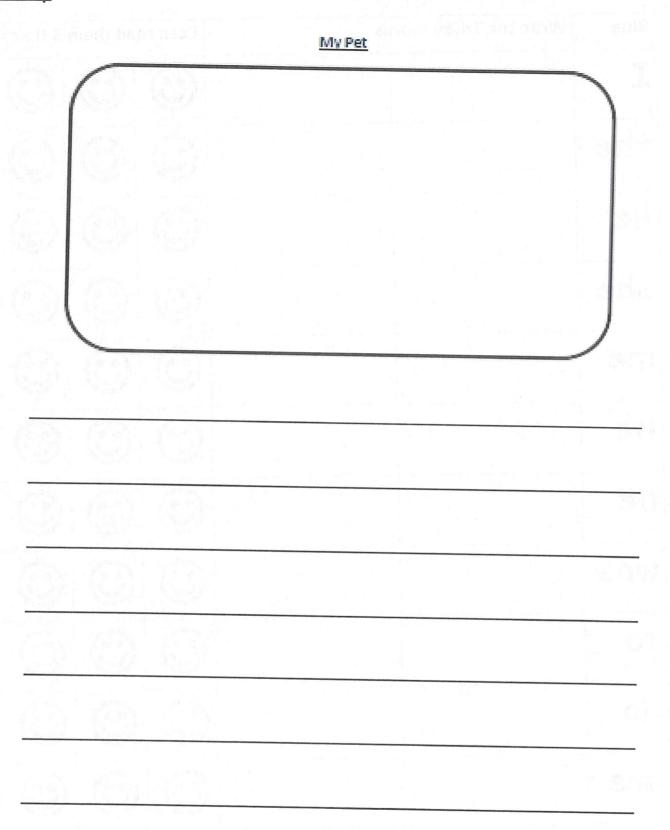
aim	000	hail	<u> </u>	train	000
pain	⊕ ⊕	sail	000	Spain	@@



Tuesday



Tuesday



Write and read the Blue Tricky Words

Blue	Write the Tricky Words	l can r	ead ther	n 3 times
I		0	0	0
the		0	0	0
he		0	0	0
she		0	0	0
me		0	0	(3)
we		0	0	0
be		0	0	0
was		0	0	0
to		0	0	0
do			0	0
are		0	0	0
all		0	0	0

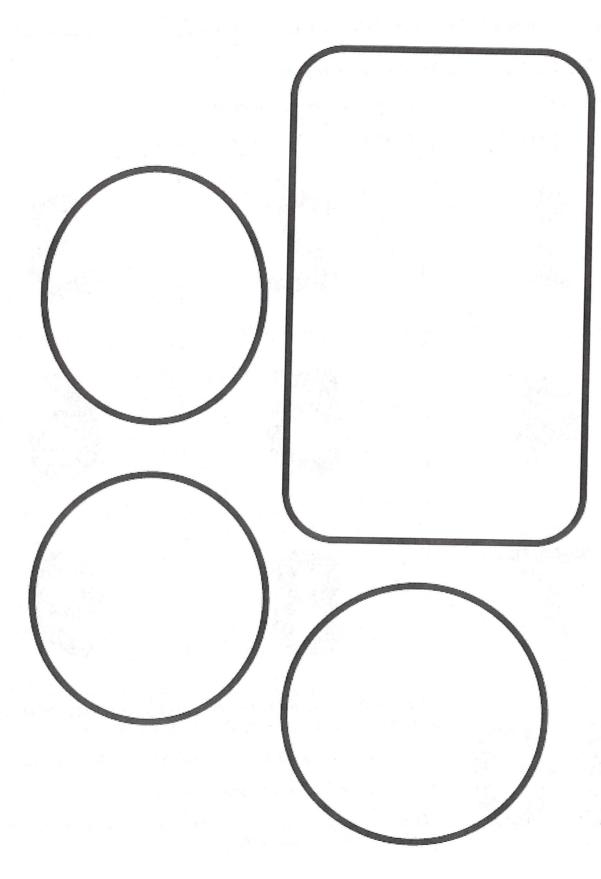
Tuesday - A copy of this sheet is included at the back of the booklet to cut out.

Numeral Cards Please cut out the Numeral cards 1 to 10. We will be using the numeral cards in our counting activities this week. Visit Google Classroom and practise counting objects with Mrs Wright. How to Play You will need: containers or cups, numeral cards, blocks, pegs, beads or any object you can use for counting. Place the numeral cards face down on the table or the floor. Pick a numeral card and say the number. Place the numeral card near the container, count the blocks, pegs or beads into the container.



Tuesday

Draw or take a picture of how you can look after your pet. In the circles, show 3 things you pet needs to survive and keep healthy.

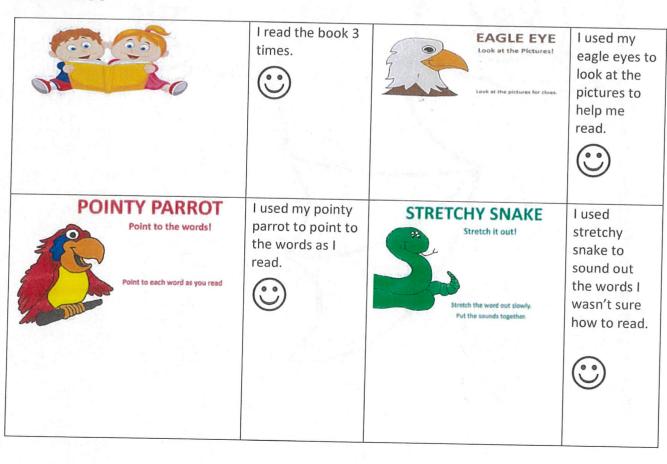


Complete the following for reading:

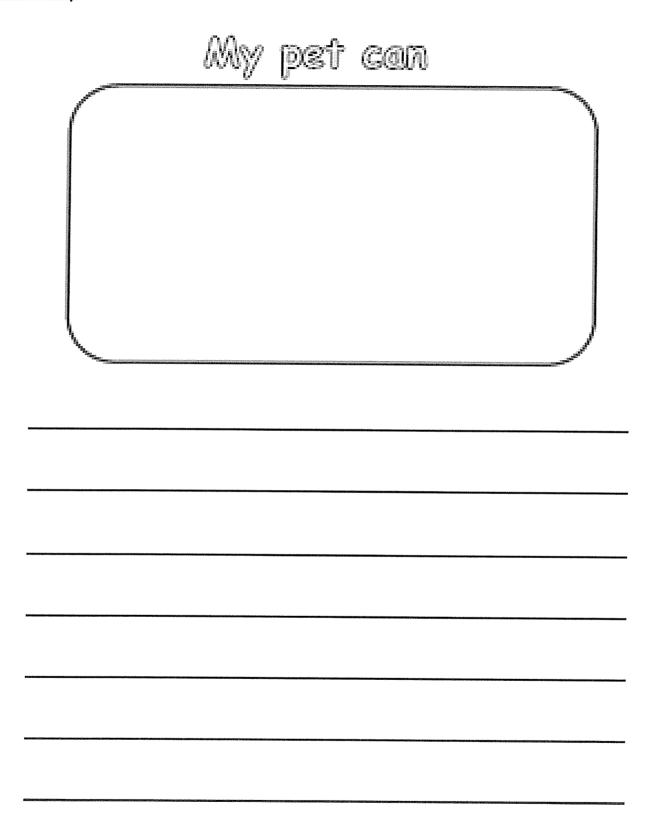
Title of book _____

My Prediction Draw what you think the book will be about.

Checklist



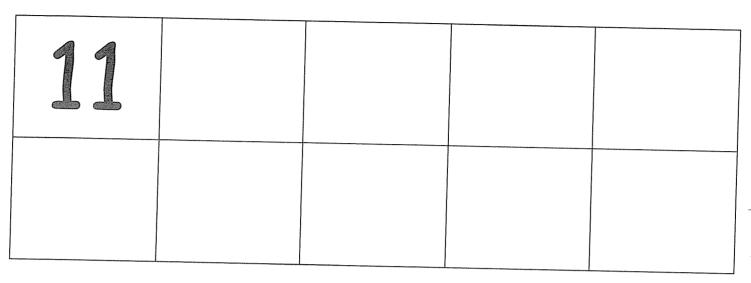
Wednesday

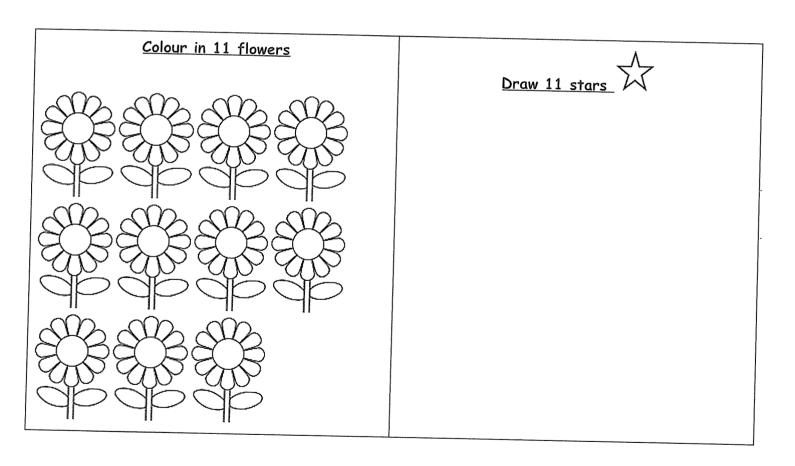




Wednesday

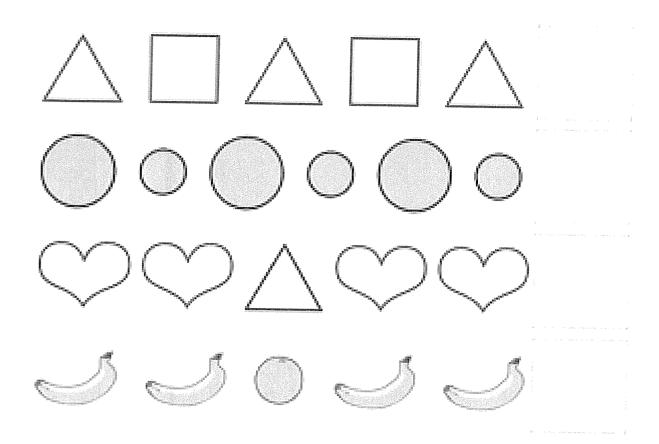
Practise writing the number 11





Wednesday

What pattern comes next? Draw it.

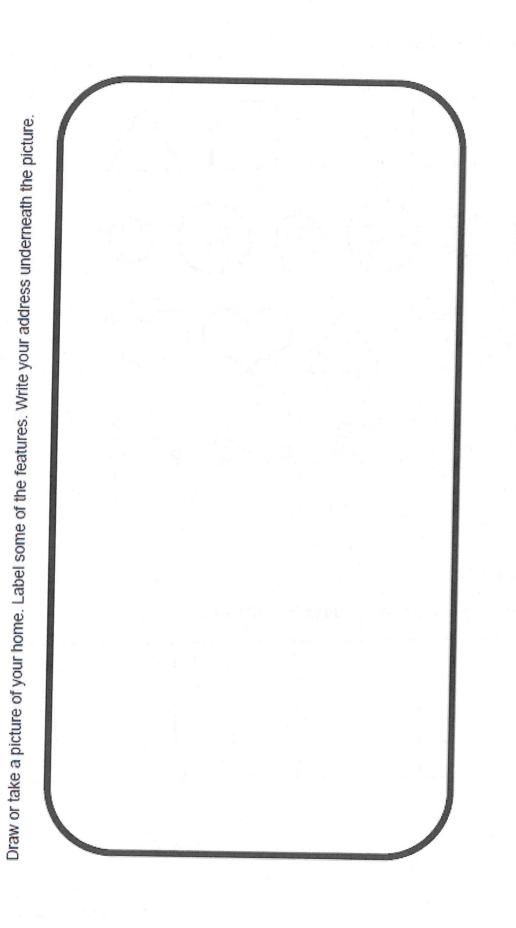


Make your own Pattern

Make a pattern using your toys. What does it look like? Draw it.

	,
	- 1
	í
	- 1
	1
	1
	- 1
f	- 1
	1
	- 1
	- 1
	i i
	i
	- 1
	1
	- 1
	- 1
	1





Thursday

Colour in all the pictures that start with 'j'. Try to write some of the j words.

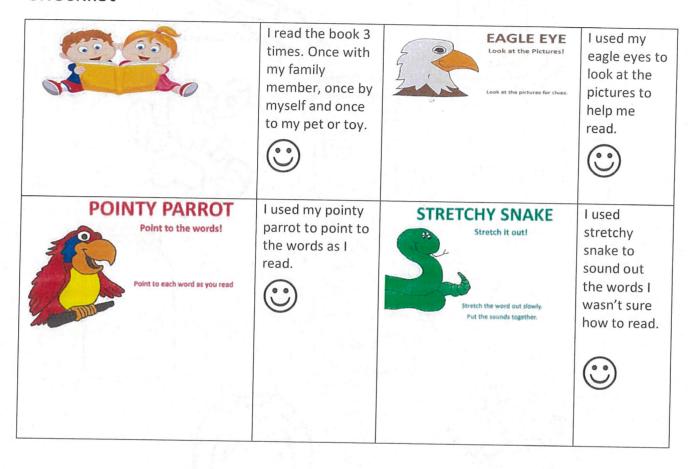




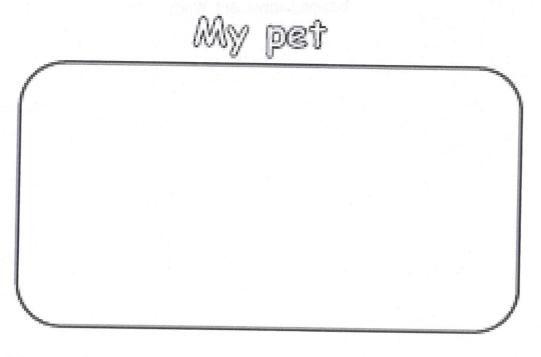
Thursday Complete the following for reading:

Title of book	

Checklist



Thursday



We like to	

Thursday

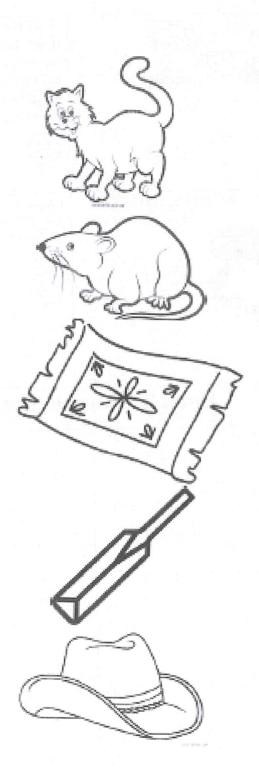
<u>Autumn Leaves Art Work</u>



Friday

Draw a line to match each word to the picture, and then colour the picture carefully.

cat bat hat rat mat





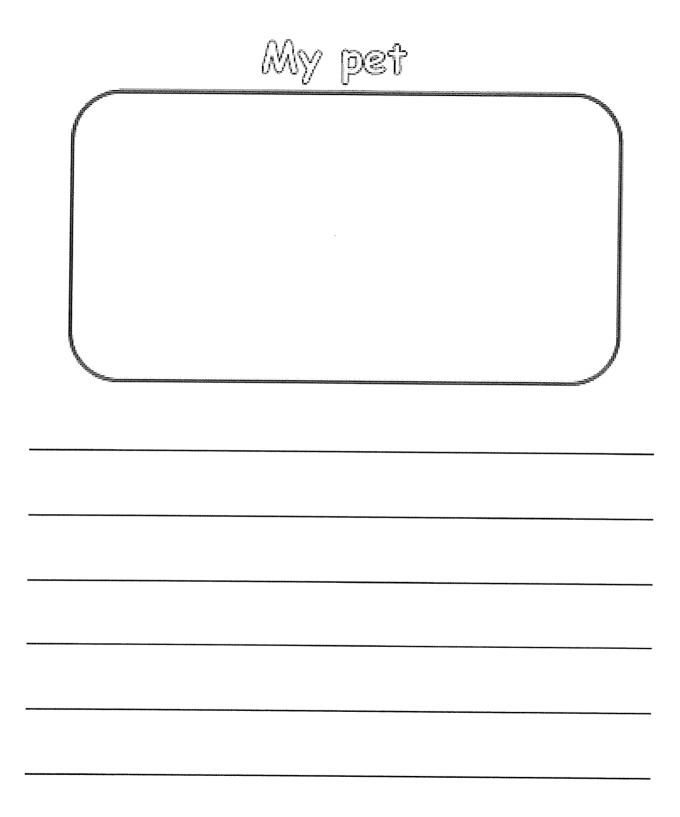
Triday - Complete the follow	ing for reading:		
Title of book			
Checklist			
	I read the book 3 times. Once with my family member, once by myself and once to my pet or toy.	EAGLE EYE Look at the Pictures! Look at the pictures for clues.	I used my eagle eyes to look at the pictures to help me read.
Point to the words! Point to each word as you read	I used my pointy parrot to point to the words as I read.	STRETCHY SNAKE Stretch it out!	I used stretchy snake to sound out the words I

Draw 3 things you remember from the story.

wasn't sure how to read.

	#* ¹		

<u>Friday</u>



Friday

Measurement: Cover the surface of a table in your house with books.



Surface of my table



Surface of my table covered in books

How many books covered my table?

Draw a picture of your table covered in books.	
	10.00
How many books covered your table?	



Friday

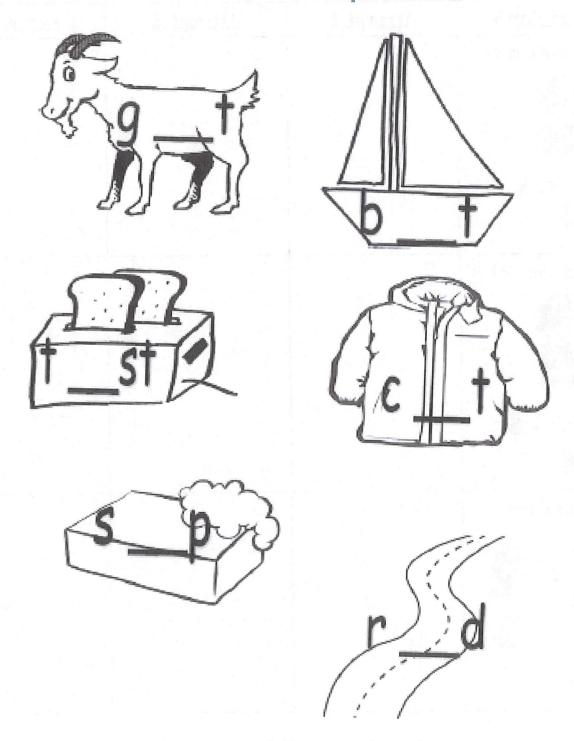
Catching

Record how many times you caught with each different type of catching shown in the video located on google classroom.

Type of Catch	Attempt 1	Attempt 2	Attempt 3
Individual Catch			
Individual Clap Catch			
Partner Catch			



Write the 'oa' sound in each picture to complete the word.

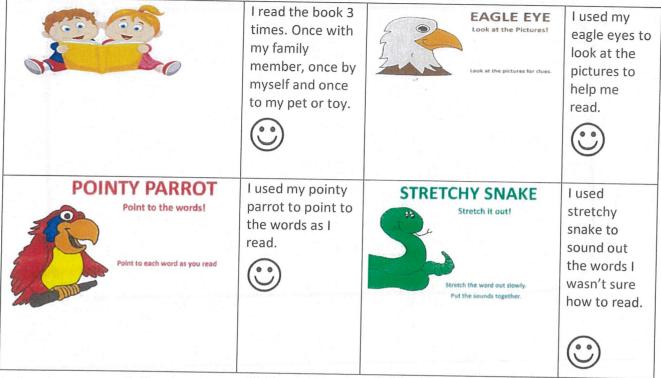




Monday - Complete the	following for reading:
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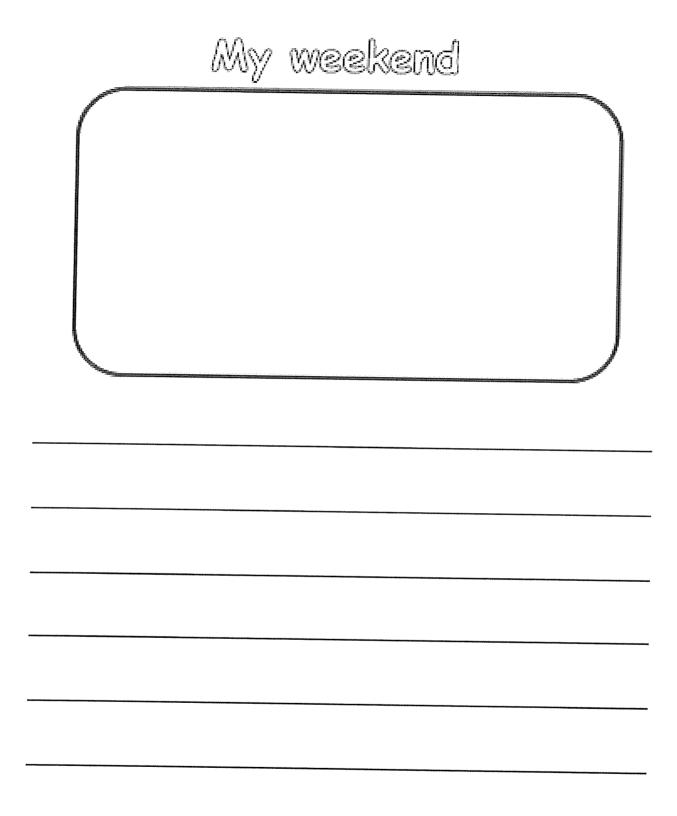
Title of book ____

Checklist



Write the Tricky Words from the story.

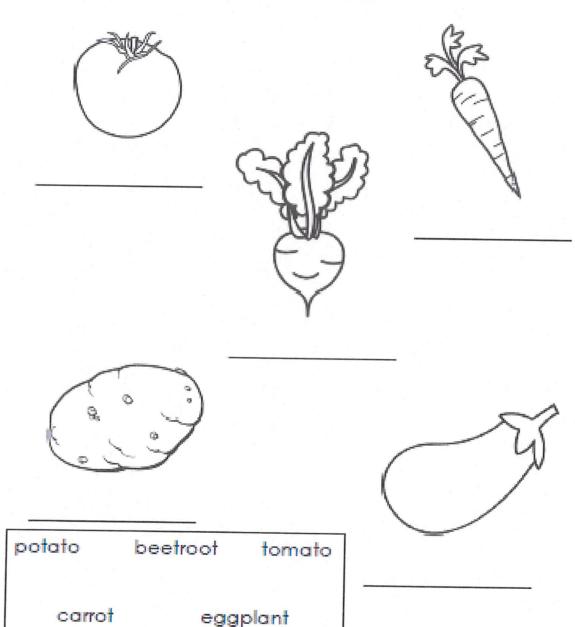
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6.80	W 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			





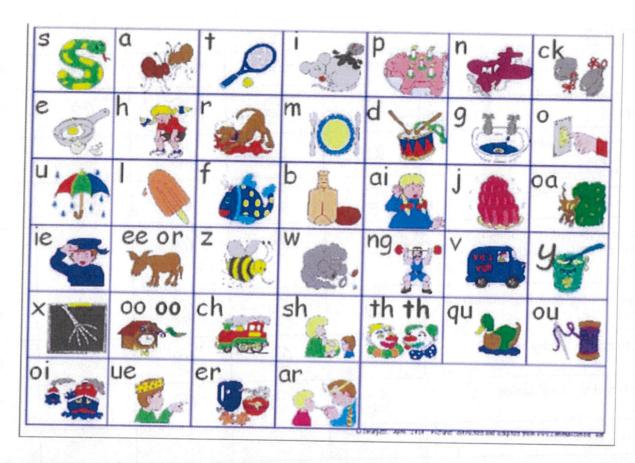
Name the Vegetables!

Look at each picture and write the name of the vegetable using the words below. Colour the vegetables in their correct colour.



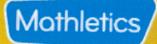
Reflection

	Tuesday	Wednesday	Thursday	Friday	Monday
I practice my sounds with Mrs Thompson	©	©	©	<u></u>	<u></u>
I practised my spelling	<u> </u>	©	<u></u>	<u></u>	<u></u>
I completed a Reading Eggs	©	<u></u>	<u> </u>	<u> </u>	<u></u>
I read or listened to a book been read to me and completed the activity	©	:	©	©	<u></u>
I completed my drawing, talking and writing	©	©	©	<u></u>	<u></u>
I practised my tricky words	<u> </u>	©	<u> </u>	<u> </u>	<u></u>
I completed my mathletics	:	©	©	<u> </u>	<u></u>
Counted to					
Counted back from					
played the 1-10 numeral game with Mrs Wright	<u> </u>	©	\odot	<u></u>	<u></u>
practiced the number 11	<u> </u>	©	<u></u>	\odot	<u></u>
created patterns	©	©	<u> </u>	\odot	<u></u>
played the blast off numeral game	\odot	©	\odot	\odot	<u></u>
measured area with books	\odot	©	©	\odot	<u></u>
played the connect the dots game	\odot	©	\odot	©	<u></u>
completed my afternoon activity rent: I am happy with the amount	Looking after my pet or animal	Drawing my home	Making a Autumn artwork	Catching with Mr New	Finding different plants and fruits in my garden



BLUE	YELLOW	RED	GREEN	PINK	BROWN
	you	one	why	saw	once
the	your	by	where	put	upon
he	come	like	who	could	always
she	some	have	which	should	also
me	said	live	any	would	of
we	here	give	many	right	eight
be	there	only	more	two	love
was	they	old	before	four	cover
to	90	little	other	ques	after
do	no	down	were	does	every
are	SO SO	what	because	made	mother
all	my	when	want	their	father

20



Explore your child's online Mathematics program

Dear Parent or Guardian

Your child is using Mathletics as part of their mathematics lesson at school. Mathletics is a targeted, rewarding and captivating online learning resource, which is aligned to curriculum standards. Your child has take-home access to Mathletics – they simply sign in with their school username and password using any compatible computer or mobile device.

The extra Mathletics practice at home can make all the difference to your child's progress. Encourage them to achieve a weekly target of 1000 points to earn a certificate, building through branze, silver and gold across the school year. Go for gold!

Sign in with your child to start exploring what Mathletics has to offer:

- 1 Visit <u>www.mathletics.com</u> using your child's login details below
- 2 Explore all the engaging activities and games Mathletics has to offer
- 3 Check out 'My Progress' for your child's activity results and certificates



PC & Mac

Simply visit mathletics.com
and click



QR Code Sign In

Jump into Mathletics effortlessly using the QR code on your sign-in card



Tablet & iPad

Download our FREE Student App from all major app stores

Student Mathletics Login:

Fill out student login information or print off QR Code Card.

Username:

Password:

Sign in at: mathletics.com





Created by CGPS Kindergarten team, 2020 /



Where children learn to read!



Dear Parent,

We're excited to welcome you and your child to the world of ABC Reading Eggs!

Your child's school has provided access to the **multi-award winning** online reading program for kids. The highly interactive and personalised learning journey will build your child's reading skills **at their own pace** on a **fun and safe digital platform**.

Your child can access ABC Reading Eggs and ABC Reading Eggspress at home on a desktop or tablet device. They also have access to a huge online library of over 2500 e-books to enjoy whenever they want!

To use ABC Reading Eggs at home, simply follow these steps:



Go to app.readingeggs.com/login



Enter your child's login details (see below):

Login name:

aalia298

Password:

hear87

To create your own parent account, which will let you track your child's progress and receive reports, follow these steps:

- Go to www.readingeggs.com.au and sign up for a free trial
- Activate your trial and follow the prompts to set up your account
- At step 2, tick the box next to 'Link to an existing school account' and enter your child's login details.

If you have an existing account, simply select the 'Add another child' tab in your family dashboard and under Option #2 ('Link a child with a school'), enter your child's login details and click 'Link child'.

If you have any questions, don't hesitate to call our friendly customer service feam on +61 2 8585 4020 or email info@readingeggs.com.

We hope you and your child enjoy the ABC Reading Eggs journey!



Created by CGPS Kindergarten team, 2020



Tuesday - A copy of this sheet is included at the back of the booklet to cut out.

Numeral Cards Please cut out the Numeral cards 1 to 10. We will be using the numeral cards in our counting activities this week. Visit Google Classroom and practise counting objects with Mrs Wright. How to Play You will need: containers or cups, numeral cards, blocks, pegs, beads or any object you can use for counting. Place the numeral cards face down on the table or the floor. Pick a numeral card and say the number. Place the numeral card near the container, count the blocks, pegs or beads into the container.

Created by CGPS Kindergarten team, 2020





English activities

Read

Read/watch a book together. Have students point to objects/words in the story. Draw a picture about the book



http://www.storylineonline.net https://www.getepic.com/

Sing

Sing songs or nursery rhymes. Play some music on youtube. Make up some actions.



Name writing

Have students make their name out of playdoh or pegs. Cut up letters and have students match it to their name.



spy

Play I spy with students. Have students find objects in a picture book. Play online games.



https://www.scholastic.com/ispy/ga mes/

Scavenger hunt

Give students a list of objects to find in the house or garden. You may want to use pictures so students can match.

Letter sorting activities Sort magnetic letters by colour, letter, uppercase, lowercase.



https://fun-a-day.com/sorting-magnetic-letters

Magazines

Use old newspapers or magazines to cut out letters to make words.



games

Play games such as concentration, memory match and bingo.



Playdoh Letters

Use playdoh to make letters. Practise making the letters of the alphabet or letters in your name.



Tracing

Have students trace over simple shapes and lines using different coloured pencils or crayons or connect the dots.



Scrambled sentences

Cut up simple sentences and get students to match words to make sentences.



Typing

Practise your typing skills using the link below.



https://www.typingclub.com/

Maths activities

Sorting

Collect 10 different toys or objects. Practise counting your collection forwards and backwards. Sort them into categories such as colours, size, shape. Arrange them from tallest to shortest.



Calendar activities

Mark off days on the calendar. Talk about what day it is today, tomorrow and yesterday. Sort/match the days of the week. Discuss what the weather is like today. Draw a symbol to describe.



Patterns

Use an ice tray and objects such as buttons, beads to create a pattern. Have students copy the pattern or create one of their own.



Board games

Play a board game such as snakes and ladders. Have students count as they move their counter forward.



Coin sorting

Have students sort coins according to colour size and shape. Place a piece of paper over the coins and have students rub over them with a pencil or crayon.



Pouring and comparing

Pour rice/lentils into different sized containers. Compare which container has more or less. Do the same with water.



Playdoh

Make numbers out of playdoh. Make balls to represent each number.



Lego/Duplo

Build towers using blocks. Count the number of blocks, make different sized towers and compare.



Dice games

Use a die, objects for counting and a cup. Roll the dice and add objects to the cup. See who can fill the cup first. Try subtracting by removing objects from the cup.



Shapes

Use wooden blocks or cut up paper towel tubes to dip in paint and make shape prints.



Clock

Make a clock using a paper plate. Talk about the numbers on a clock. Have students order the numbers 1-12 in a circle.



Cards Play a card game such as uno.



Fine motor activities

Threading Thread some pasta or beads



Use pipe cleaners to make

shapes or write your name.

Thread beads onto the pipe

Puzzles Complete a jig-saw puzzle.



Thread straws into any objects

that have holes e.g. colander.

Cut up straws and thread onto

Bottle spray

Fill a spray bottle with water and go outside to spray so plants. Practise writing your name or drawing shapes.



Weaving

Cut paper into strips and weave. Fold paper in half and cut slits in the fold. Weave



strips into paper.



Tweezers/chopsticks Pegs

Use tweezers or chopsticks to practise picking up different objects and moving them from one container to the other.



Finger painting

Cotton buds

Students create pictures using

their fingers and hands.

Have students use cotton

buds to create a painting.

Place pegs onto cardboard or around a plastic container such as an ice cream container.



Collage making

Pipe cleaners

cleaners.

Tear up paper and stick to create a collage. Make a shape or rainbow collage.



Cutting

Straws

string

Practice cutting pictures out of newspaper or magazines.



Movement breaks

Balls

Use different sized balls. Throw and catch a ball with a partner. Throw them in the air and catch them. Roll them to a partner..



Yoga

Choose a clip from cosmic kids



http://www.cosmickids.com

Games

Play "Simon Says" and have children imitate your movements or respond to verbal directions e.g. jump up and down, spin around, hop on one lea



Dance

Choose a clip from gonoodle or voutube



https://www.gonoodle.com/

Obstacle course

Create an obstacle course e.g. crawl under a chair, through a tunnel, climb over cushions, roll on the floor.



Animal walks

Complete some animal walks Frog hops, bear walk, crab walk, kangaroo jump, flamingo walk



Trampoline

Spend some time on the trampoline.



Fundamental movement skills

Practise some movement skills including hop, leap, skip and dodge



https://www.youtube.com/playlist?li st=PLrOa7LNP0maWa6EPInkvHlk 3VsBqhuMZq

Smiling minds Choose a mildfulness

activity to do on smiling minds.



https://www.smilingmind.com.

Balance activities

Practise balancing on one foot. Place an object such as a cushion on your head and practise walking.



Play a game

Go outside and play a game.



Skipping

Use a skipping rope to do some activity. Have an adult hold the rope while you jump over it.



Sensory activities

Water play

Fill a sink or bucket with water. Add food colouring. Use containers of different shapes and sizes for filling, emptying, comparing and pouring.



Shaving foam

Spray some shaving foam in a container or on the table. Have students draw pictures or shapes.



Pour some rice into a tray. Hide some objects in the tray for students to find. Use some food colouring to create different colours.



Gardening

Go outside and collect materials to create a sensory box. Include leaves, sticks, twigs and stones from the natural environment.



Oobleck

Make some Oobleck using recipe below.



https://www.questacon.edu.au/outreach/programs/science-

circus/videos/cornflour-slime

Sensory jars

Make a sensory jar using a plastic jar, glitter and glitter glue



Sand tray

Rice tray

Put some sand in a tray. Hide some objects in the tray for students to find.



Playdoh

Make some playdoh.
Roll the playdoh into balls using the palm of the hands facing each other.
Make different sized balls.



https://www.bestrecipes.com.au/recipes/no-cook-playdough-recipe/v7a0hvfx

Living skills activities

Baking

Bake a cake or some cookies with an adult. Share your favourite recipe with your teacher.



Fruit kebabs

Make some fruit kebabs for fruit break. Thread your favourite fruit onto skewers.



Sandwich

Choose your favourite filling to make a sandwich for lunch.



Set the table

Help an adult set the table for a meal.



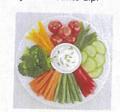
Wraps

Make a wrap for today's lunch. Choose your favourite filling to put inside. Roll up and enjoy.



Vegetables

Choose your favourite vegetables to cut up for fruit break. Peel and wash the vegetables. Get an adult to help you cut them. Serve with your favourite dip.



Smoothies

Make a fruit smoothie for fruit break. Choose your favourite fruit and add some milk and ice in a blender.



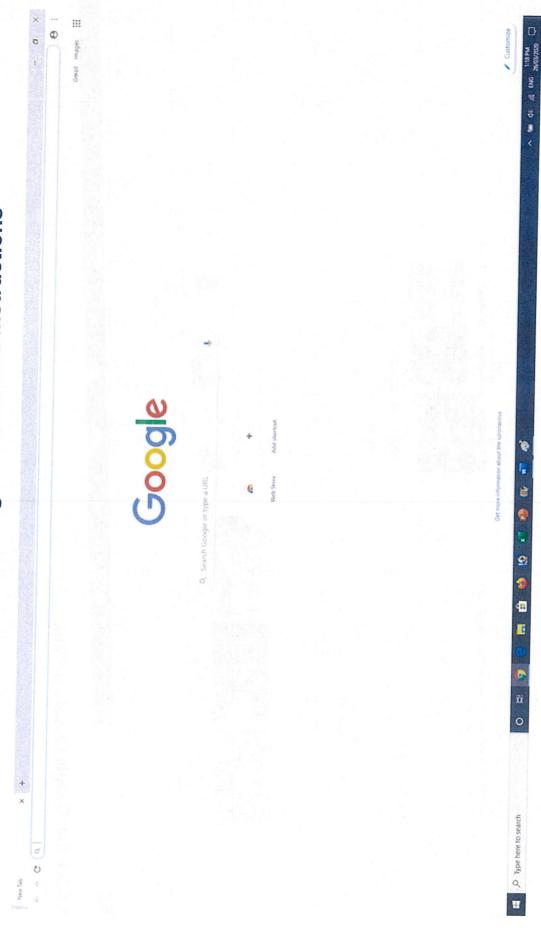
Wash the dishes

Help an adult wash the dishes after a meal.

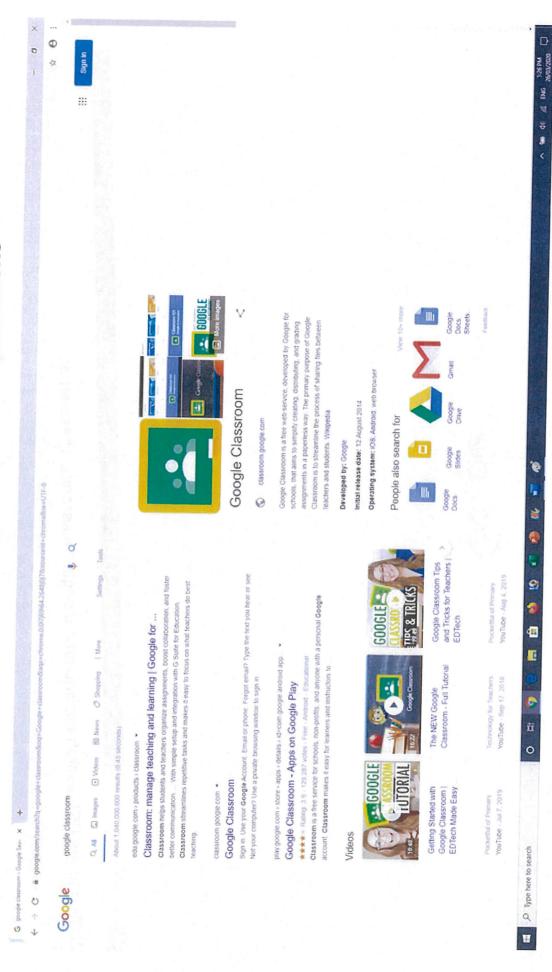




1. Click on your internet browser icon to open your internet browser.



2. Click in the URL/search bar and type Google Classroom. Press enter.



3. Click the 'Google Classroom' link



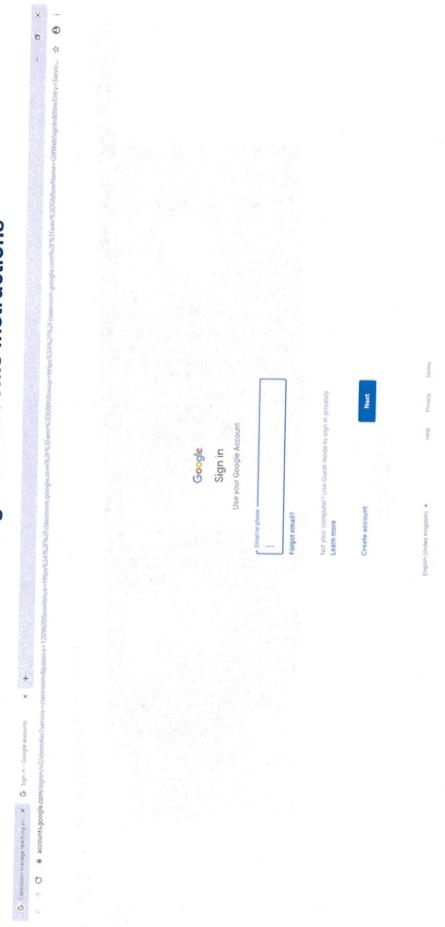
Manage teaching and learning with Classroom

Classroom helps students and teachers organize assignments, boost collaboration, and foster better communication.





4. Click the 'Go to Classroom' icon

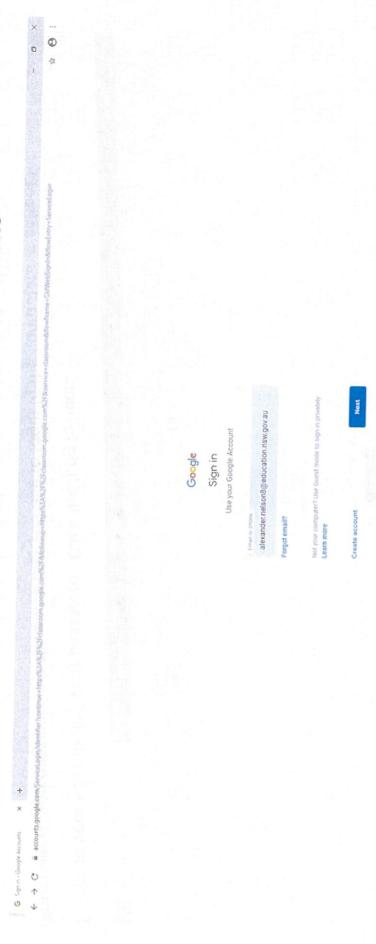


5. Click in the "Email or phone" bar and type in your student login, followed by "@education.nsw.gov.au"

Type here to search

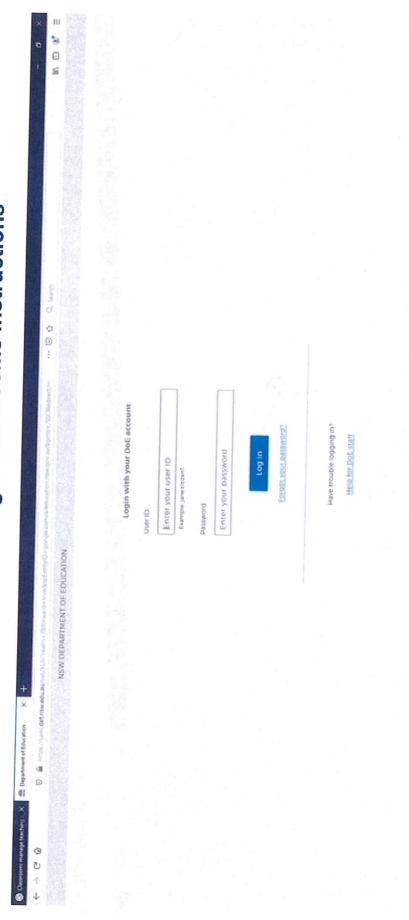
For example: Alexander.Nelson8@education.nsw.gov.au







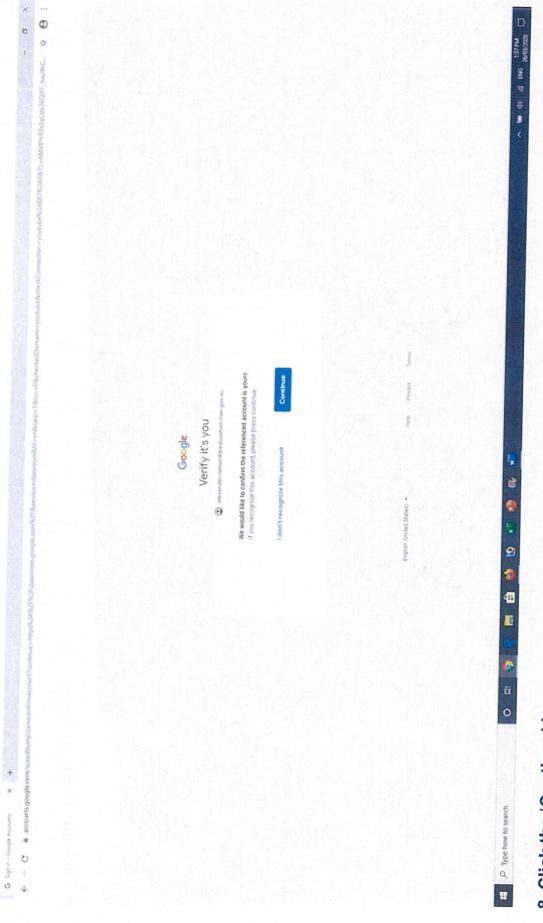
6. Click 'Next'



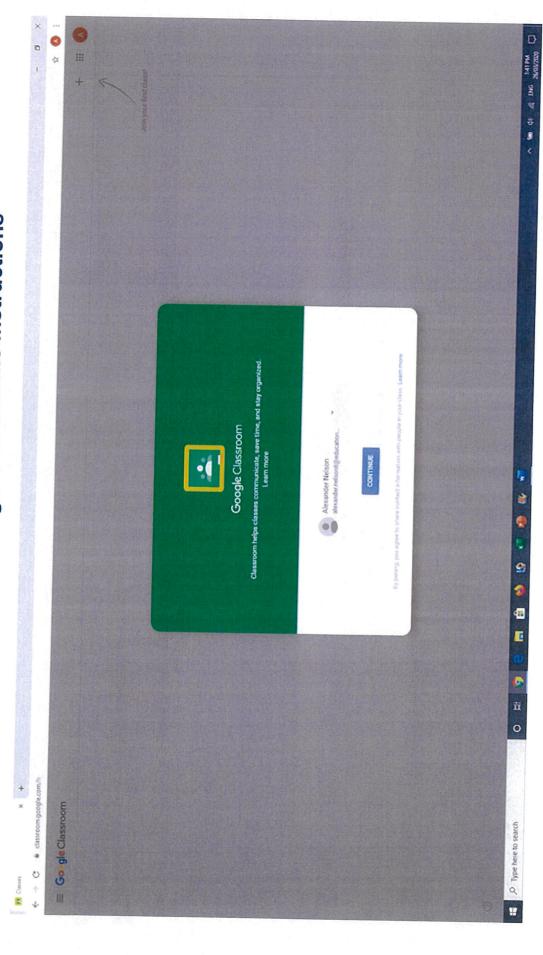


7. Type in your User ID and your password. Click the 'Log In' icon.

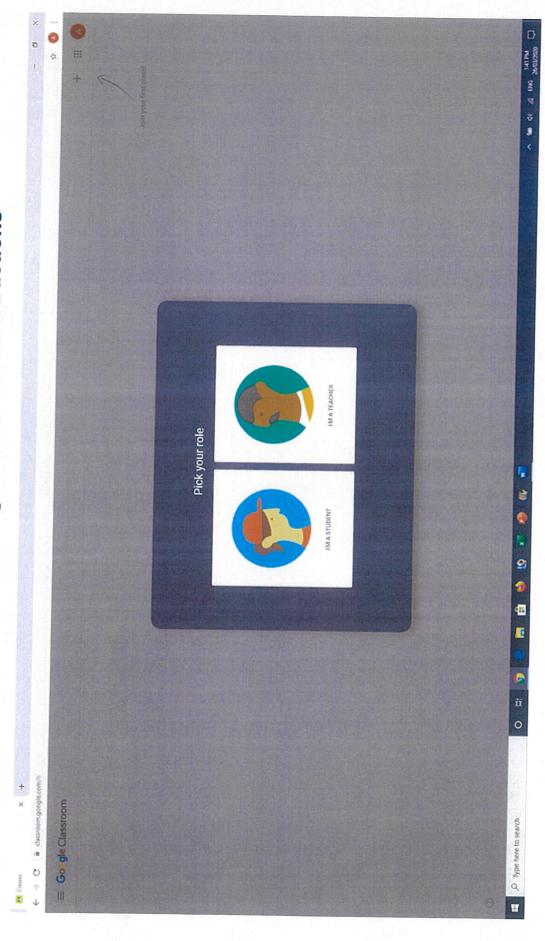
(Your user ID and password are the same that you use to login to the computers at school.)



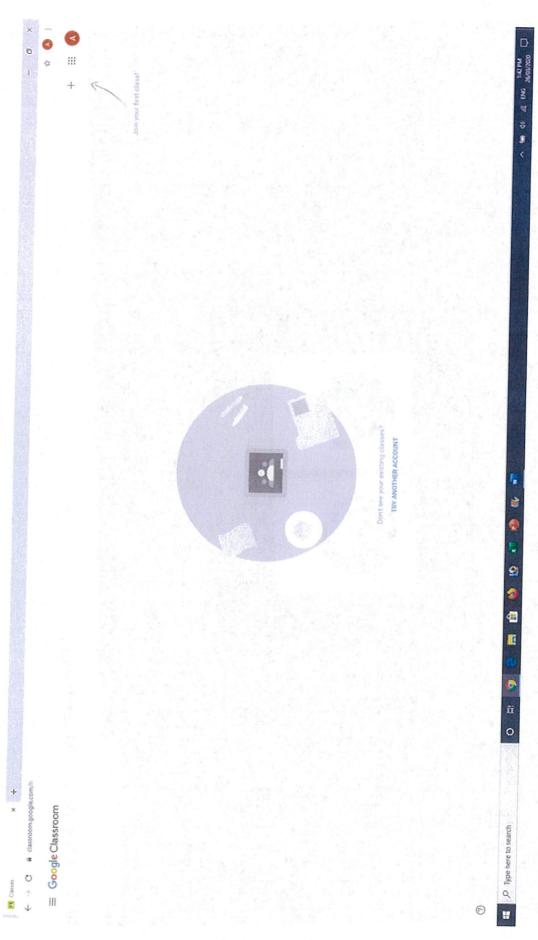
8. Click the 'Continue' icon.



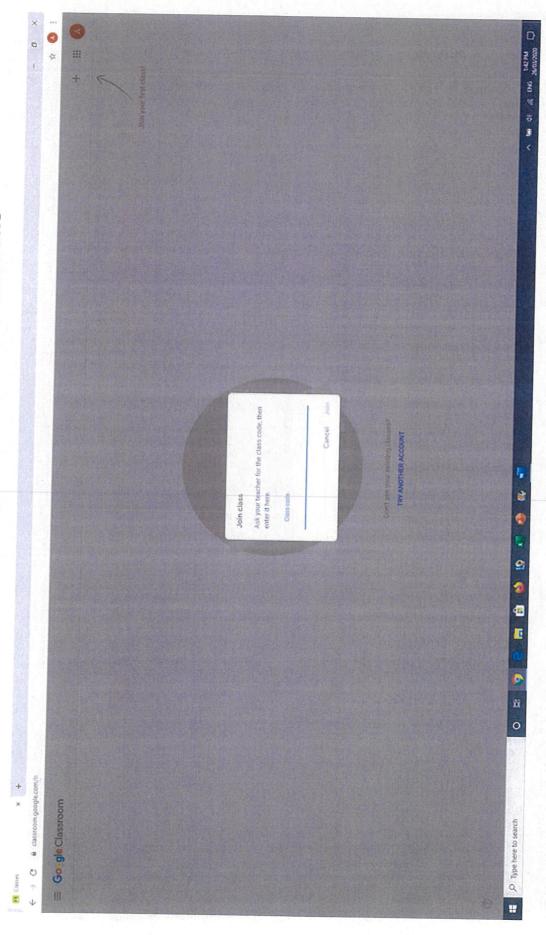
9. Click the 'Continue' icon.



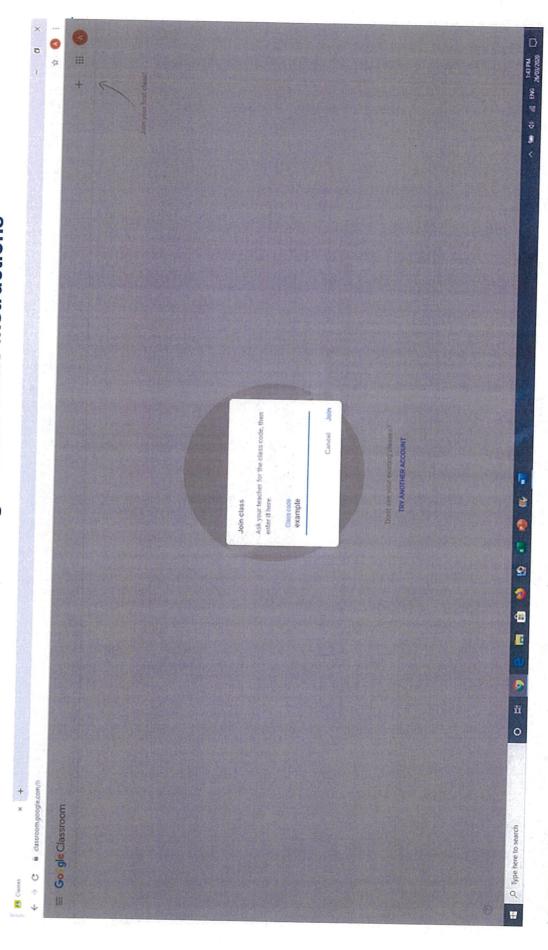
10. Click the 'I'M A STUDENT' icon.



11. Click the '+' icon where it says 'Join your first class!'



12. Type in your Class code. Click the 'Join' icon.



13. Click the 'Join' icon.