Below is a sample recommended timetable that adheres to the National Education Standards Authority (NESA) requirements for each key learning area.

We recommend that you follow this routine as much as possible according to what works in your house.

The following equates to one week of work and is applicable to all year groups.



Lynwood Park Public School Learning From Home Whole School Timetable Stage 1 Term 3 Week 10



Time	Monday	Tuesday	Wednesday	Thursday	Friday
10 mins	Reading	Reading	Reading	Reading	Reading
15 mins	Comprehension /	Comprehension /	Comprehension /	Comprehension /	Comprehension /
	Word Work	Word Work	Word Work	Word Work	Word Work
20 mins	Writing	Writing	Writing	Writing	Writing
BREAK	CRUNCH'N'SIP	CRUNCH'N'SIP	CRUNCH'N'SIP	CRUNCH'N'SIP	CRUNCH'N'SIP
40 mins	Mathematics	Mathematics	Mathematics	Mathematics	Mathematics
15 mins	Fitness	Fitness	Fitness	Fitness	Fitness
BREAK	RECESS	RECESS	RECESS	RECESS	RECESS
45 mins	Science & Technology	Creative Arts	Wellbeing Wednesday Personal Development	Geography / History	Catch up

Note for parents: You will notice a WILF at the top of most activities now. WILF stands for 'What I am Looking For' and is part of our visible learning language, relating to our teaching and learning programs.

Stage 1 Term 3 Week 10 – Learning From Home

	Monday	Tuesday	Wednesday	Thursday	Friday
Morning Reading	Reading WILF - listening actively to a range of texts read by others Get someone at home to read you a story OR watch the story on Google Classroom that one of the teachers has read for you.	Reading WILF - listening actively to a range of texts read by others Get someone at home to read you a story OR watch the story on Google Classroom that one of the teachers has read for you.	Reading WILF - listening actively to a range of texts read by others Get someone at home to read you a story OR watch the story on Google Classroom that one of the teachers has read for you.	Reading WILF - listening actively to a range of texts read by others Get someone at home to read you a story OR watch the story on Google Classroom that one of the teachers has read for you.	Reading WILF - listening actively to a range of texts read by others Get someone at home to read you a story OR watch the story on Google Classroom that one of the teachers has read for you.
Morning	Word Work WILF - using learnt spelling rules and knowledge, word origins and generalisations to spell *Copy 10 spelling words from the list that you need to practice. Use your spelling words to play "Scrabble Time" - refer to the attached sheet.	Word Work WILF - reading words with taught vowel digraphs and applies when reading decodable texts * Look at and talk about the front cover of "A trip to the Top End" *Read the blending sounds and high frequency words on the "Practice page." *Read the vocabulary section of the 1st page of "A trip to the Top End"	Word Work WILF - reading words with taught vowel digraphs and applies when reading decodable texts *Read "A trip to the Top End" aloud to someone. Remember to point to each word as you read it. If you make a mistake read the sentence again.	Word Work WILF - reading words with taught vowel digraphs and applies when reading decodable texts *Re-read the book "A trip to the Top End" *Read the fluency chart twice. See if you are faster the second time.	Word Work WILF - using learnt spelling rules and knowledge, word origins and generalisations to spell *Time for spelling test! Ask someone to test you on your words from Monday. Use your spelling words to make your own find a word online with the below link or using the attached worksheet or in your workbook.

	Monday	Tuesday	Wednesday	Thursday	Friday
					https://www.education. com/worksheet- generator/reading/wor d- search/?gclid=EAlalQob ChMluu ggLvY8glVDCUr Ch2KpQVpEAAYASAAE gJ4SvD_BwE
English	Writing	Writing	Writing	Writing	Writing
	WILF - writes for a range of purposes	WILF - writes for a range of purposes	WILF - correctly forms all letters	WILF - writes for a range of purposes	WILF - writes for a range of purposes
	Read the attached information about Crocodiles and complete the attached planning sheet. Use the sheet to to write an information report in your workbook. Remember to use all the subheadings. Part 1 Title: Crocodiles Introduction: (General information) Appearance: (What does it look like?) Diet: (What does it eat?)	Read the information that you wrote about the Crocodile yesterday. Remember to use all the subheadings. Part 2 Habitat: (Where does it live?) Movement: (How do they move?) Interesting facts: (What else do you know?) Make sure you have capital letters, finger spaces, full stops and descriptive language. Draw a picture of the crocodile and colour it in.	Complete the handwriting worksheet OR practice all the capital letters of the alphabet as well as your 10 chosen spelling words in your neatest writing in your workbook.	Write a retelling of "A Trip to the Top End." In your writing include: What happened at the beginning? What happened in the middle? What happened in the end? You may wish to use the planning sheet to plan your story and then write the full story in your workbook. Make sure you have capital letters, finger spaces and full stops.	In the text 'A Trip to the Top End", the author watches the crocodile from a boat. He describes the actions of the crocodile in three words (verbs). What are they? Write them down in your workbook. Why is it risky to see a crocodile from the riverbank? Write your reasons in your workbook.

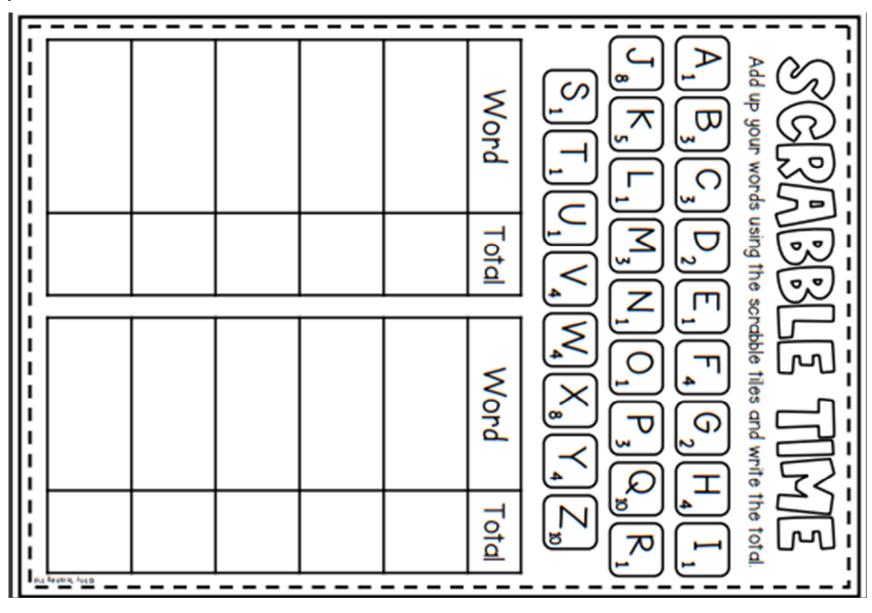
	Monday	Tuesday	Wednesday	Thursday	Friday
	Make sure you have capital letters, finger spaces, full stops and descriptive language. You may wish to use the adjective chart for this.				
Break					
Middle	Mathematics	Mathematics	Mathematics	Mathematics	Mathematics
	* Number of the day Today's number is: 37 (Refer to attached sheet) WILF - Recognise, copy and continue number patterns. Complete the Number Ladders Worksheet (Refer to attached sheet)	* Number of the day Today's number is: 40 (Refer to attached sheet) WILF – model and describe 'odd' and 'even' number patterns. Complete the Odd or Even worksheet (Refer to attached sheet) Optional: Studyladder.	* Number of the day Today's number is your choice! (Refer to attached sheet) WILF - Recognise, copy and continue number patterns Complete the Making Patterns worksheet (Refer to attached sheet)	* Choose an activity from the previous weeks to practice (addition, subtraction, circles and stars, dice games etc). WILF – investigating the effect of slides, flips, and turns to create geometric animals. Have some Tangram Fun (Refer to attached sheet) Optional: Studyladder.	Optional Have more Tangram Fun. (Refer to attached sheets)
Middle		Fitness Options			ss Options
	WILF - exploring how regu	lar physical activity keeps i	ndividuals healthy	· ·	0 times or for 20 seconds
	https://www.youtube.c	nent Skills Lessons: om/watch?v=j0OYAvxJC om/watch?v=IYby9w-3v om/watch?v=7nNFyEKrE	pY	of the circles. Rotate then backward circles. Or swin the shoulder. Walking Lunges: Step forw yourself so that your front	I circles, then increase the size of forwards, then switch to grams forward and back from a card with one leg and lower knee is at a 90-degree angle.

	Monday	Tuesday	Wednesday	Thursday	Friday	
	SISA Fitness Lesson: https://www.youtube.com/watch?v=364hLkdOXXc SISA Yoga Lesson 3 and 4: https://www.youtube.com/watch?v=KRpUfHBREis https://www.youtube.com/watch?v=dZH68GnmjNo			Side Hops: Place two stuffed toys or some sort of marker parallel to each other. Place your feet together and jump from one toy to the other OR hop on one foot and switch back and forth. Hurdle Hops: Using your stuffed toy/marker, pretend it is a hurdle. Jump side-to-side or front-to-back over your hurdle. Criss-cross Feet: Jump straight up and cross one foot in front of the other while in the air. Land with your legs crossed. On the next jump, switch feet and continue.		
BREAK	RECESS	RECESS	RECESS	RECESS	RECESS	
Afternoon	Science and Technology WILF - exploring how forces and energy are used in everyday life Forces on Water: We use push and pull forces to make things move in the world – this includes things in the water. Gravity helps by affecting the tides in our oceans BUT it also pulls things down towards the centre of the planet. That means things in water will sink unless we can make them float! Today we are exploring how we can make things float and what forces we can use to	Creative Arts WILF - Making of simple pictures and other kinds of artworks about things and experiences This week you will be making a sculpture of your favourite Australian Animal using: Recyclable items from around your home OR Playdough OR Lego or other types of building blocks OR All of them together	Wellness Wednesday Personal Development Today there are 2 different things to do. 1. There is a non-screen activities grid attached. Choose some of the activities to complete – it can be any of them! 2. There is a mind mat sheet and a colouring sheet for you to choose from. You can choose 1 to do or you can complete both!	Geography WILF – Exploring the connections we have with places Last week we explored local places that we have a connection to but what about the connections we have with the rest of the world? Many people have relatives who live overseas or eat food that originate from other countries. Our clothes might be made in another country and some people even go overseas for a holiday!	Catch Up Have you finished all the activities for this week? If you are able to you can play a game from ABC Kids https://www.abc.net.au/abckids/games/	

Monday	Tuesday	Wednesday	Thursday	Friday
move things in the water. Sowe are making a boat! For this experiment, you will need a tub/ container filled with water. You will also need items to make a boat with. These may include foil, straws, paper, paper plates, things from your recycling, blu tack, sticky tape, scissors). Follow the attachment and record your results.	You can combine and create! Use whatever you can find in your houseas long as your parents say you can use it. Make sure to ask! Take a photo of you and your creation and upload to your Google Classroom.		Refer to the attach to explore the worldwide connec you have in your h	tions :

Spelling word list

brush	wrist	branch	gnaw
broom	write	breeze	gnat
bring	wrote	brown	gnash
buzz	wonder	sound	police
fizz	thought	found	arrived
dazzle	place	around	different
	people		clothes



Crocodiles



Crocodiles are large reptiles. They are sometimes known as 'living fossils' because of how long they have been around on Earth. There are lots of different types of crocodiles, including the American crocodile and the Philippine crocodile.

prey. They have long, narrow bodies and webbed feet so camouflaged covered in brown, green and grey scales, which keep them they can move smoothly through water. Crocodiles are filled with very sharp teeth to help them to catch their Crocodiles have long, pointed snouts. Their strong jaws are



Dwarf crocodiles are the smallest species at an average of 1.5 metres long, but saltwater crocodiles can grow up to 6 metres.

like deer, buffalo and wild boar. frogs, birds and reptiles. Some crocodiles hunt larger animals Crocodiles are carnivores. They eat fish,

Crocodiles can be found in rivers and lakes in America, Asia, Africa and Australia. Some types of crocodiles can live in saltwater. They spend most of their time in the water. They breathe air, just like we do, and can hold their breath underwater for between 15 minutes to 2 hours.



to 15 babies in her mouth at the same time! to the water in her mouth. A mother crocodile can carry up in riverside nests. Once hatched, their mother carries them Baby Crocodiles lay between 10 and 100 eggs and bury them

Did you know...?

Crocodiles can't stick out their tongues!

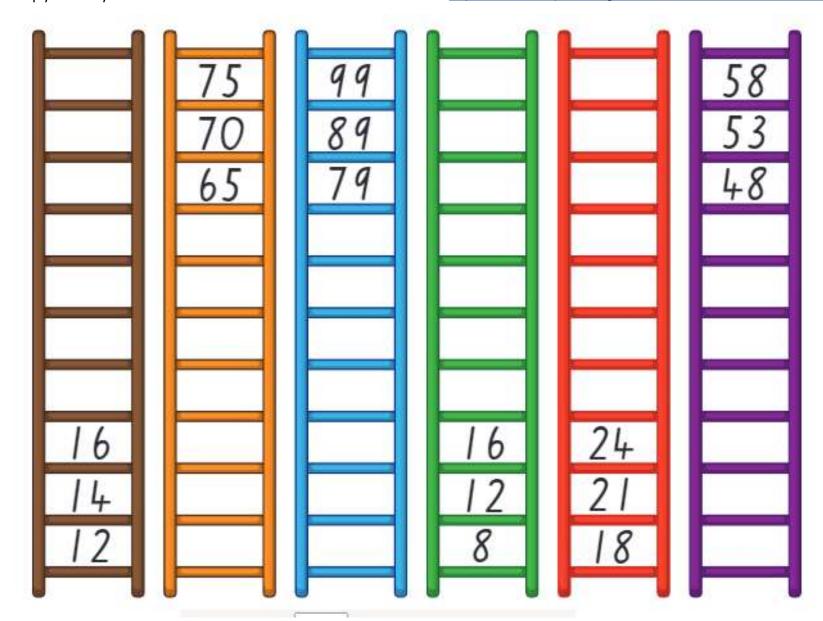
Monday – Writing

Monday	Tuesday
Introduction	Habitat (Where does it live?)
Appearance (What does it look like?)	Movement (How do they move?)
Diet (What does it eat?)	Interesting Facts
·	

Number of the Day

Monday	Tuesday	Wednesday
Number of the day is 37 - How many tens and ones? tens and ones. - Write the number in words	Number of the day is 100 - How many tens and ones? tens and ones Write the number in words	Choose your own number of the day. – maybe you could roll a dice to make a two-digit number - How many tens and ones?
- Is it odd or even? What is 10 more? What is 10 less? Write some addition, subtraction, multiplication, or division questions with the answer of 37.	- Is it odd or even? What is 10 more? What is 10 less? Write some addition, subtraction, multiplication, or division questions with the answer of 100.	tens and ones Write the number in words - Is it odd or even? What is 10 more? What is 10 less? Write some addition, subtraction, multiplication, or division questions with the answer of

Monday - Number Ladders - Complete the patterns by continuing the patterns up or down. If you need some assistance, use a hundreds chart to help you - they are included with some of the next activities or use https://www.abcya.com/games/interactive 100 number chart.



Monday – Science and Technology

List the items you are going to use:	
Method: 1. Design and make your boat using the materials you have collected 2. Test your boat out and see if it floats. If it doesn't, that's okay. Take it out, modify it and try again.	Observation: What do you see?
3. Try and get your boat to move on the water without touching it (Hint: You might need to modify your boat again. Think about the boats you see at the beach and how they move)	How did you make your boat move?
Draw your boat design here. Remember to label the materials you have used!	What do you think is helping your boat float?
	What do you think is helping your boat move?
	Evaluation: If you are doing this again, what would you change to make your boat better?

Tuesday – Odd or even

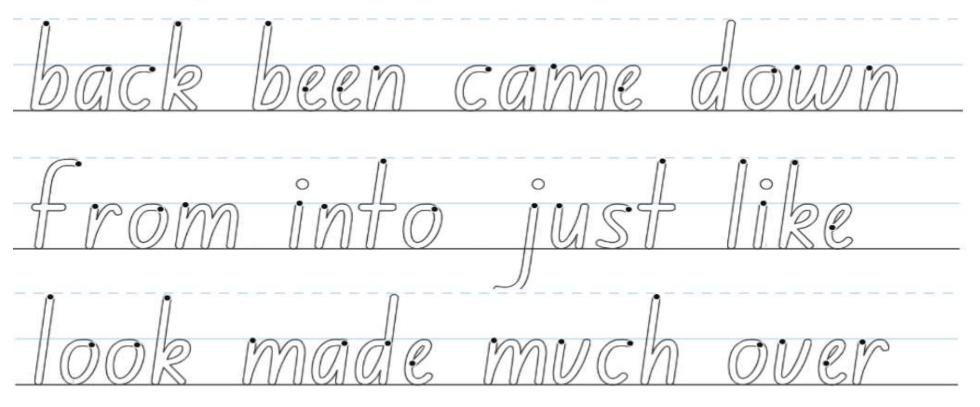
Tuesday – Odd or even

Using counting objects we can see that we can make groups of two (pairs) with no counters left over. When it is odd we always have one left over.				
	6 is an	number	7 is an	number
2 is an even number 3 is an odd number These counters are on their own, so 3 and 5 are odd numbers.				
	8 is an	number	9 is an	number
		oll your dice and		-
10 is an number	numb	er over 10 and pr	ove if it is odd or	even.

Tuesday – Odd or Even – Colour all the odd numbers blue and the even numbers red.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110

Wednesday – Handwriting



Try some words on your own

Them	well went when	
with	call come here	_
malee	must only some	

Try some words on your own

Wednesday – Making patterns with numbers (You can also use it electronically at https://www.abcya.com/games/interactive 100 number chart

You will need:

- The hundred chart
- Counting objects (pasta or rice etc)
- Number cards (2-9) or Dice (from previous weeks)

You will use the number chart to plot patterns with numbers. If you don't have any counting objects, you can use some coloured pencils. Just put a small dot on one of the corners of the number chart so you can repeat the activity (avoid colouring in the whole square).

- 1. Choose a number card or roll your dice to determine the number you will skip count with.
- 2. Place your counting object on the number you have selected e.g. 6, place a counter on the number 6.
- 3. Keep adding the number until you run out of numbers. E.g. 6 + 6 = 12. Place a counter on the number 12.
- 4. List the number pattern you have created. e.g. 6, 12, 18

5.	Repeat the activity at least 3-5 times.
	, , , , , , ,

Upload a photo of your favourite pattern that you created

Challenge:

- Try using a two-digit number
- Start from a random number. e.g. 35
- Work backwards/down in the numbers

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110

Non-screen activities to support writing

with your literacy wherever you are learning! These 25 fun reading and writing ideas will help you



Pobble

many as you can Make a list of as your name? the same letter as down that start with can you write How many words of your toys to make family or even some of the alphabet into different letters 2 Alphabet bodies!
Stretch your body members of your Can you work with

3 Use this sentence writing a short story: a long time for "I'd waited such opener to start

4 Write a letter to your teacher them smile? or somebody who helps you at school How can you make

Ask a family



this moment...

a word?



that letter and find something out a letter then run member to shout 5 Letter hunt. beginning with



3





you can! as quick as



8 How many words can you think of

10 Synonym search!

happened, when where and how? explaining what Can you write a

different happens? so that something you rewrite the ending favourite book. Can

the door.

go through when you are and what you Write down where you would it take you?

you can. as many as Write a list of three letters? that have only

Alternative ending.
Choose your

If you found a magic door, where

9 Think about a current story become a reporter in the news and newspaper article

> that have a similar How many words can you write down

See



hear, smell, taste and What can you see, your favourite place. Use your senses to write about 12 Think of a fun

using those words up a short poem



Write it down. How many smaller words your long word? can you make from you can think of? What is the longest wor longest word

4 What's your Think of ten words

that spring to mind into a colour poem? Can you turn them when you think of it. favourite colour?





that.

could begin with:

more often. You

music or tv star. favorite sports,

> in comic book style 19 Retell your favourite story

16 Redesign

7 Write a speech

18 Make a fact file about your

about why

people should read

and draw the

favourite book. front cover of your



show everyone how 20 What do you love about Design a poster to your school?



will you ask them? book. What questions about their favourite



25 Pick six random words and make them into you can write? is the silliest story branch and ice. What cheese, pencil, a story. For example: acrobat, kangaroo,

Wellness Wednesday - PDHPE 21 Who am 17 it is. Think of your favourite book they can guess who to someone to see if of them. Read it out a short description character and write

22 Write a review about your people as possible Encourage as many favourite book. to read it

character.

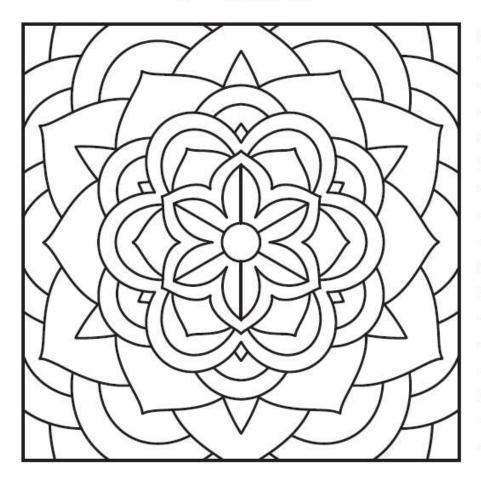
model of gour favourite bool 23 Make a

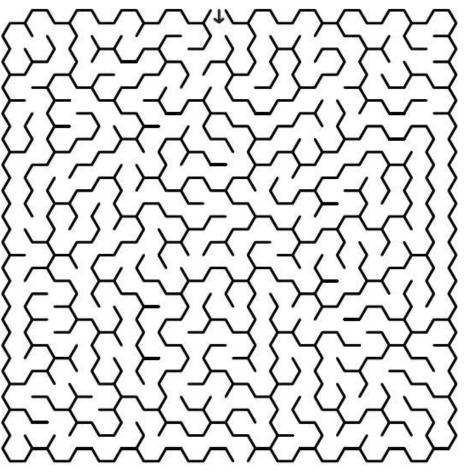
24 Interview someone

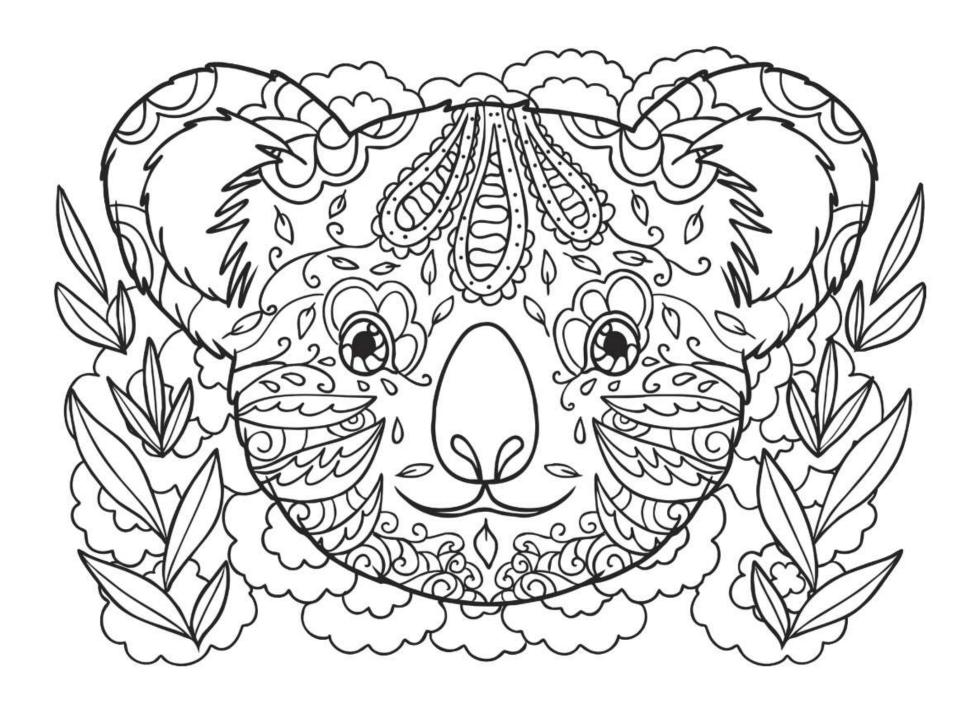
Use anything you can find house. around the

MINDFUL — mats —

List 3 things that make you laugh.







Thursday – Writing

Beginning	
Middle	
End	

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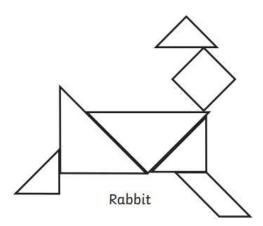
Thursday – Tangram Fun

What is a tangram?

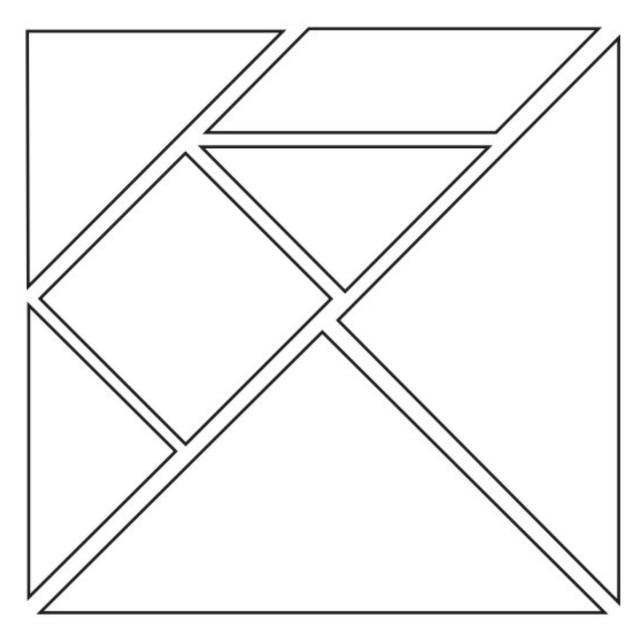
A tangram is a traditional Chinese puzzle. It contains seven shapes that can be moved to form many different designs. A tangram has two big triangles, one medium triangle, two small triangles, one square, and one parallelogram.

A guide, that includes solutions, is included to help you position the shapes to create the animals (next page).

- Print and cut out the shapes provided.
- Use them to make animal tangrams
- There are some more animals on the next page.

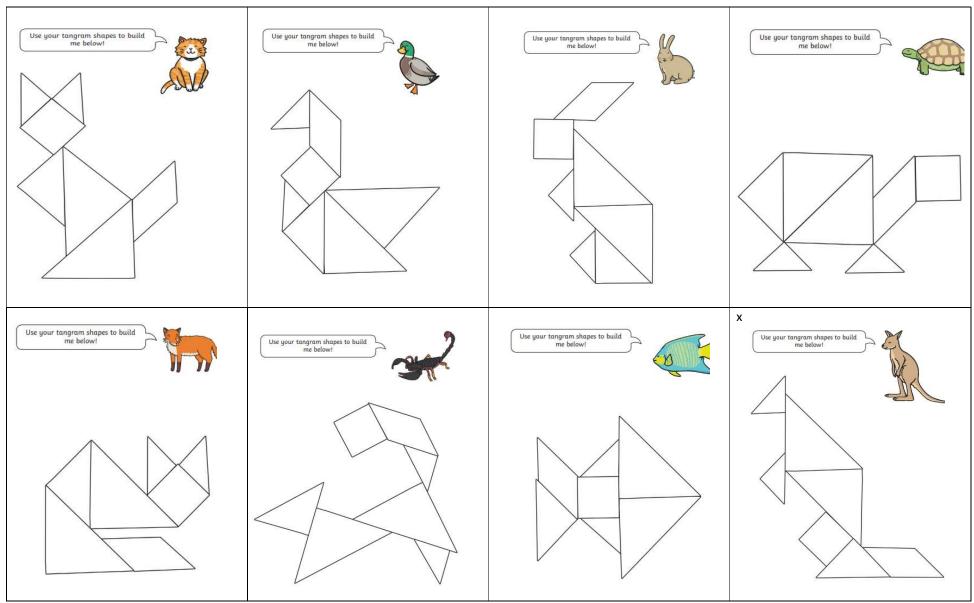


Challenge: Create your own geometric animal or creature.



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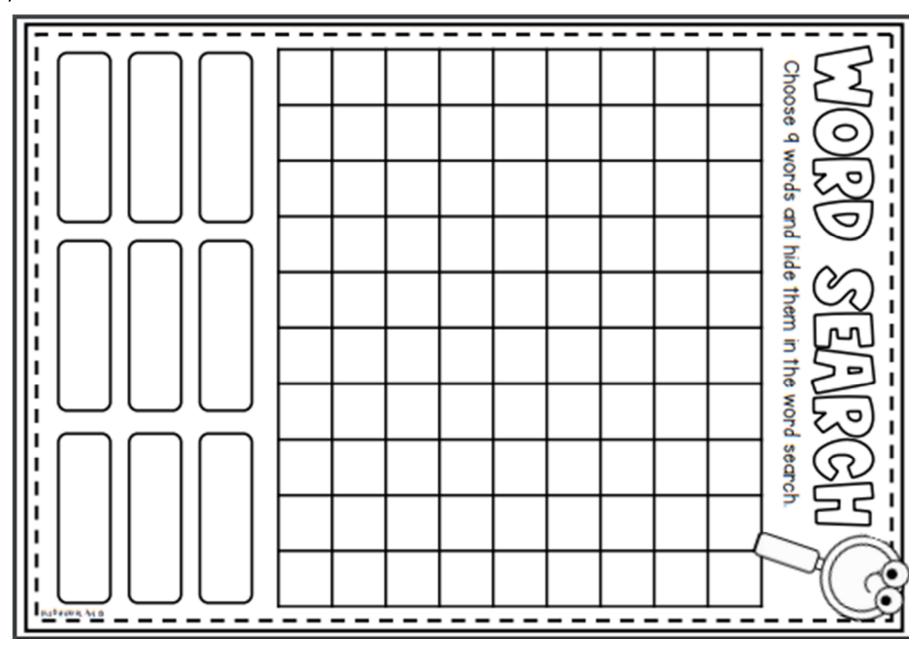
Thursday – Maths cont.



Thursday - Geography

amily	Clothes	
oods	Holiday	
oys	Your choice	
ok at your results. Which country(ie	do you think you have the strongest connections to?	

Friday – Word Work



Friday – Slide, Flip, Rotate

