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	Lynwood Park Public School Learning from Home Whole School Timetable Kindy Term 3 Week 8						
Time	Monday Tuesday Wednesday Thursday Fri						
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		
30 mins	Mathematics	Mathematics	Mathematics	Mathematics	Mathematics		
15 mins	Fitness	Fitness	Fitness	Fitness	Fitness		
BREAK	RECESS	RECESS	RECESS	RECESS	RECESS		
40 mins	Science & Technology	Personal Development	Creative Arts	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.

# Kindy Term 3 Week 8 – 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.	<b>Reading</b> 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 - reads an increasing number of taught high-frequency words *Go on a scavenger hunt and find 5 things in your house that start with the phoneme/ sound Draw them and write what they are. *Practice reading your Magic 100 words	Word Work WILF - uses some phonic and contextual knowledge to decode simple texts * Look at and talk about the front cover of "What do you need?" *Practice the letter sounds and words on the "Practice page." *Time yourself while you practice reading your current Magic 100 word list. Write down your time.	Word Work WILF - uses some phonic and contextual knowledge to decode simple texts *Read the book "What do you need?" *Time yourself while you practice reading your current Magic 100 word list. Write down your time.	Word Work WILF - uses some phonic and contextual knowledge to decode simple texts *Re-read the "What do you need?" *Read the fluency chart twice. See if you are faster the second time. *Time yourself while you practice reading your current Magic 100 word list. Write down your time. Did you get faster over the 3 days?	Word Work WILF - reads an increasing number of taught high-frequency words * Write out 8 of your Magic 100 words on a piece of paper. Look at the word, write the word, check that you wrote it correctly.	

	Monday	Tuesday	Wednesday	Thursday	Friday	
English	<b>Writing</b> Refer to "Journal Writing – Monday writing page	Writing WILF - correctly forming most lower-case letters Handwriting – Complete the handwriting sheet for today practicing the Magic 100 words listed.	<b>Writing</b> Refer to "What do you need?" writing page	Writing WILF - correctly forming most lower-case letter Handwriting – Comple the handwriting sheet for today practicing th Magic 100 words listed	te need?" writing page	
Break		Mathematics				
Middle	Mathematics WILF - Recognise that quarters are 4 equal parts. Practice counting your numbers. What number did you get up to? This time, try starting at a different number.	Count all of your coloured pencils. How many do you have? Count all of your books. How many do you have?	Mathematics Choose 10 of your number cards. Match your cards with toys or pencils. Example. Number 2 with 2 pencils.	Mathematics Wilf – Record Volume and Capacity comparisons informally using drawings, numerals and words. Practice writing number	you can cut out the words in your learning pack) and see if you	
	Optional: Watch a video on fractions <u>https://www.youtube.c</u> <u>om/watch?v=VMWa6d</u> <u>Doicc</u> Get a piece of paper and fold it in half. Now, fold the paper in half again. Open your paper up and you will have four pieces that will look the same.	Get 12 objects (toys, Lego pieces, pencils). Share them between 2 people (half) How many did each person get? Draw your answer. Share them between 4 people (quarters). How many did each people get? Draw your answer.	Go outside. How many times can you throw and catch a ball before dropping it? Try it a few times and see if you get better at it. Option 1 If you have playdough, make shapes and see if you can cut them into 2 equal pieces or 4 equal pieces.	and Three. and Three. and Three. and Three. Capacity work There are 3 jar page. Using p coloured pene anything else choose, colou so it is full, one half full and th so it is empty.	and Three. Capacity worksheet. There are 3 jars on your page. Using paint, coloured pencils or anything else that you choose, colour in a jar so it is full, one jar so it is half full and the other jar so it is empty. Label each jar underneath.	

	Monday	Tuesday	Wednesday		Thursday		Friday
	On each quarter draw or write; 1. Your name 2. A picture of your choice 3. Your favourite food 4. Someone in your family Ask someone to help you make a sandwich or get some fruit. Safely cut the food into 4 pieces. Did you cut them into equal quarters? How do you know?	Using a bowl or a plate, draw a circle on a piece of paper and cut it out. Fold your circle so you have four equal pieces. Decorate each section of your circle. Optional: Studyladder activities	Option 2 Follow instruction make a fox or of heart. Or you could even both activities.	love	beans or Lego) are needed to fill the container. Do the same for al the containers. Remember to estir first. Draw your contain and write your estimations and ar on a piece of pap Which container h the most and which container held the least? Optional: Studyladder activity	ll of mate hers hswers her. held ch	
Middle	Fitness Options WILF - exploring how regular physical activity keeps in healthy		individuals	<b>Fitness Options</b> Do each activity 10 times			
	Body Boogie Dance: https://www.youtube.co Freeze Dance for Kids	<u>m/watch?v=cZeM18fPbvl</u> <u>m/watch?v=2UcZWXvgMZ</u>	<u>'E</u>	Criss-cross feet: Jump straight up of the other; on next jump, switch Hurdle hops: Jump side-to-side or pretend hurdle.		witch fee de or fro	et and continue. ont-to-back over a
	Zumba Kids (easy dance https://www.youtube.co	e) - I like to move it m/watch?v=ymigWt5TOV8	altern		<b>One-foot hops:</b> Lift one knee and jump on the standing leg; alternate. (This is a great balance challenge, too.)		

	Monday	Tuesday	Wednesday		Thursday		Friday
	Or Hopscotch: Set up a hop squares) using either cha are tons of ways to play, throws a small object (sm then try to hop, skip, or ju landing in that square.	<b>Star Jumps:</b> Stretch arms and legs out to the side like a starfish while jumping; on the second jump, return arms to sides and legs to center on the landing. <b>Tuck jumps:</b> Bend knees and lift heels high while jumping.					
BREAK	LUNCH	LUNCH	LUNCH		LUNCH		LUNCH
Afternoon	Science WILF - recording observations using drawings Floating and Sinking Can you sink the foil boat? You will need: A luminium foil A tub of water Marbles, Lego pieces, metal nuts or anything else you want to use as weights Step 1: Tear off a square of foil roughly 30cm by 30cm. Step 2: Fold the edges of the foil to form a neat square. This also allows the side of the foil boat to be stronger.	<ul> <li>Personal Development</li> <li>WILF - practicing and demonstrating movement skills and sequences using different body parts</li> <li>Jumping rope: If you have a skipping rope practice skipping. If you are just learning start by swinging the rope back and forth without taking the rope over your head.</li> <li>Obstacle course: Set up a simple obstacle course with accessible items, such as a chair to skip around and a pot to skip over. Then, set a timer and aim to beat your time.</li> </ul>	Creative A WILF – Making or pictures and oth of artworks about and experience Draw a picture of Tasmanian devil Watch the instru- on the following https://youtu.be g1-s71 Follow the instrue on the creative page. Once you have your Tasmanian what material course texture to your of	f simple ber kinds ut things s of a uctions video: e/yGBLQ ctions arts drawn devil, an you ur and	Geography What is a Special Pl Australian land is so special place to the Aboriginal people. got everything they needed from the lo They looked after it the land looked after them. Watch You and Me Place by Leonie Norrington. https://www.youtuk m/watch?v=YO7li4 A Talk to someone at home about how th beach is a special p where they gathere and collected food	b e They And. and ter e, Our be.co 005D he place ed	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/

Ма	onday Tue	esday	Wednesday	Thursday	Friday
Step 3: For sides. Try of barges vs shapes! Step 4: Aor similar we one into t sinks! Step 5: Try you do bo different b See attac visual step Draw and your findin science s book If you do aluminum things the marbles, I rocks or c items onto	Skipping but have instead walking oppone variation hopping fours, or of movin again, can etter with a boat design? Ched sheet for p instructions d write about ngs on the heet or in your not have n foil find 3 at float. Put Lego, small other small o each object	tag: Play tag, e everyone skip of running or to catch their nt. You can add by switching to on one foot, all some other way	Wednesday Can you add a background and/or write a sentence about Tasmanian devils?	Thursday Talk with someone in your family and talk about a place that is special to your family. Draw a picture of you and your family at your special place. Write a sentence about what makes it special to you and your family. It might be a place at home, a holiday place or another place of family significance.	Friday
small item the floatin	eld the most ns? Draw all of ng objects a sentence				

# Journal Writing – Monday

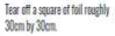
What is your favourite food and why is it your favourite? Draw a picture of you eating your favourite food.

WILF (What am I Looking For) -Think of a sentence Use a capital letter Use full stops Write the first sound Stretch the words Read your sentence Illustrate your writing

#### Science – Monday (Instead of drawing you might want to take some photos or even make a little video!

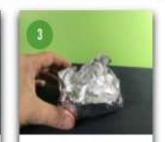
#### Instruction







Fold the edges of the foil to form a neat square. This also allows the side of the foil boat to be stronger.



Form the boat sides. Try cubeshaped barges vs. speedboat shapes!

Draw a picture of the foil boat you made:

Draw a picture of the items you used to sink the boat:

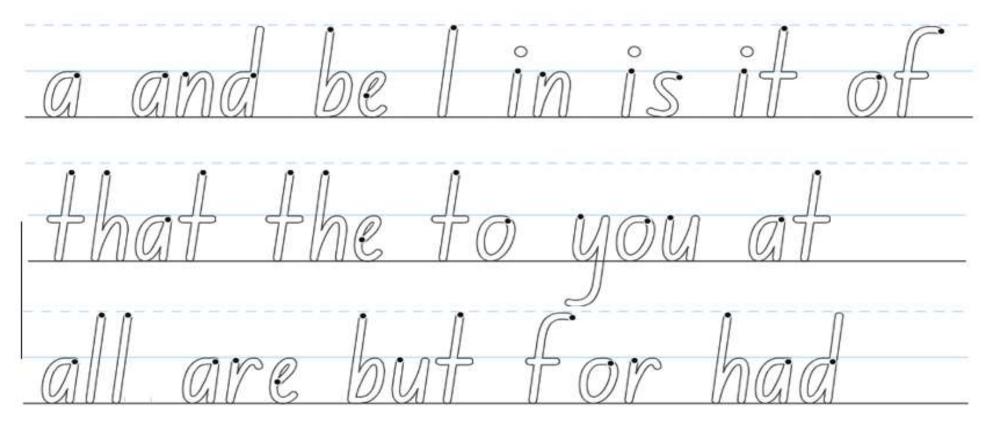


Add marbles or similar weights one by one into the boat until it sinks! You could also measure the weight of each object you add to the boat for additional rigour (it is a competition after all?).



How many items did it take to sink the boat?

Handwriting - Tuesday (Magic 100 words)



Try some words on your own

### Wednesday Writing - 'What Do You Need"

Write a sentence about what you need to play tennis. Look at the picture in the book to give you some ideas. Remember to add some WOW words (adjectives/ describing words). Draw the items you will need.

Looking For) -Think of a sentence Use a capital letter Use full stops Write the first sound Stretch the words Read your sentence Illustrate your writing

WILF (What am I

# Wednesday Mathematics



Step 1: Start with a square piece of paper.



Step 4: Fold the left and right triangle edges toward the centre, but not all the way to the centre.



Step 2: Fold paper in half by folding the top corner to the bottom corner.



Step 3: Let's make a line in the centre. Fold in half again by folding left corner to right corner, then unfold.



Step 5: Turn the figure over and draw on the face.







Step 1: Start with a square piece of paper with white side up. Fold the top corner to the bottom corner, then unfold it.



Step 5: Fold the bottom corner to the top edge.



Step 3: Now fold the left corner to the right corner, then unfold it.



Step 6: Fold the bottom left and right edges to the centre crease.







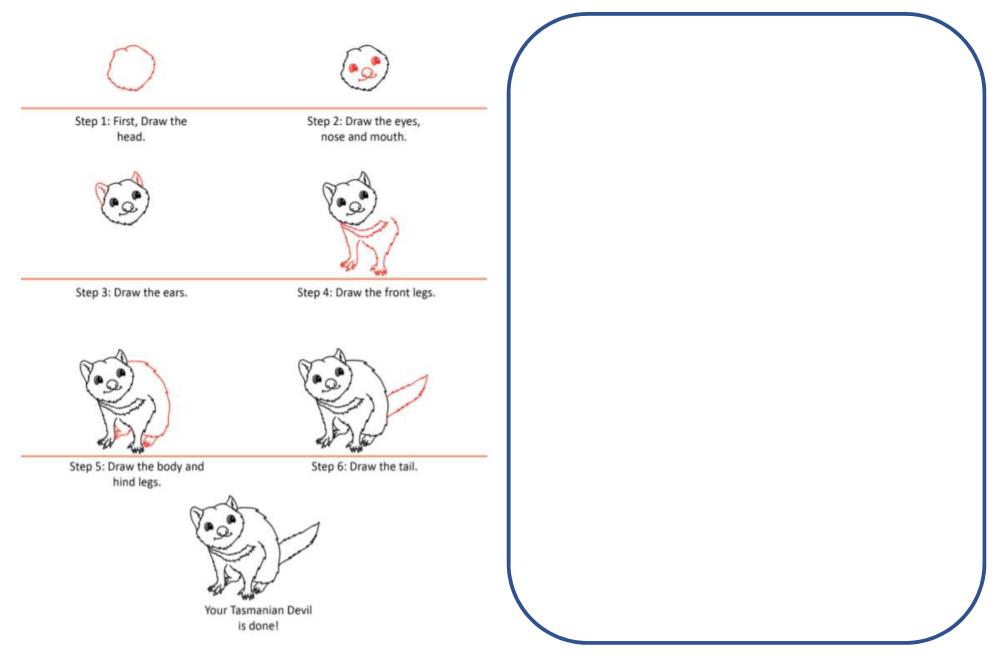
Step 4: Fold the top corner to the centre.



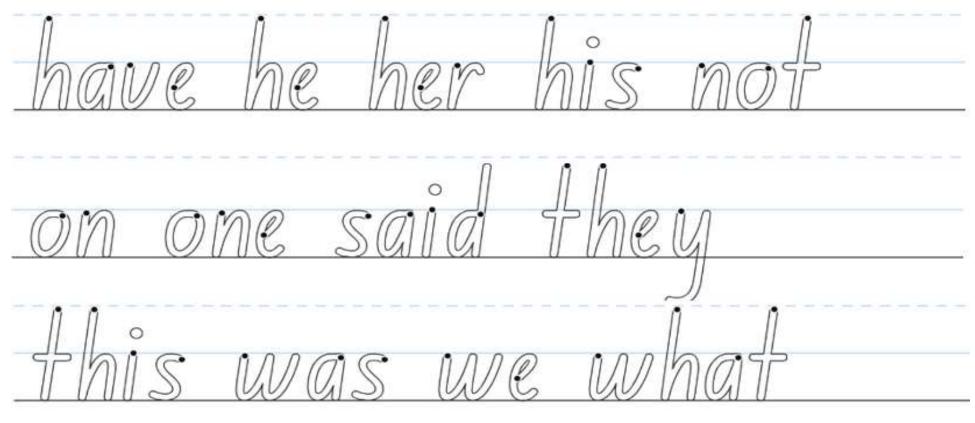
Step 7: Fold back the top and side corners to complete this simple origami heart

# Wednesday - Creative Arts

Draw your picture here or on a new page



Handwriting - Thursday (Magic 100 words)



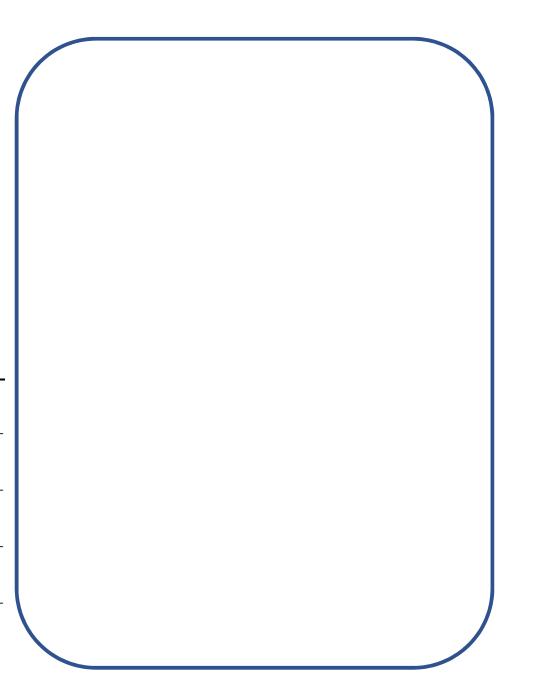
Try some words on your own

# Thursday – Geography

The land is a special place to the Aboriginal people. They got everything they needed from the land. They looked after it and the land looked after them.

Talk with someone in your family and talk about a place that is special to your family.

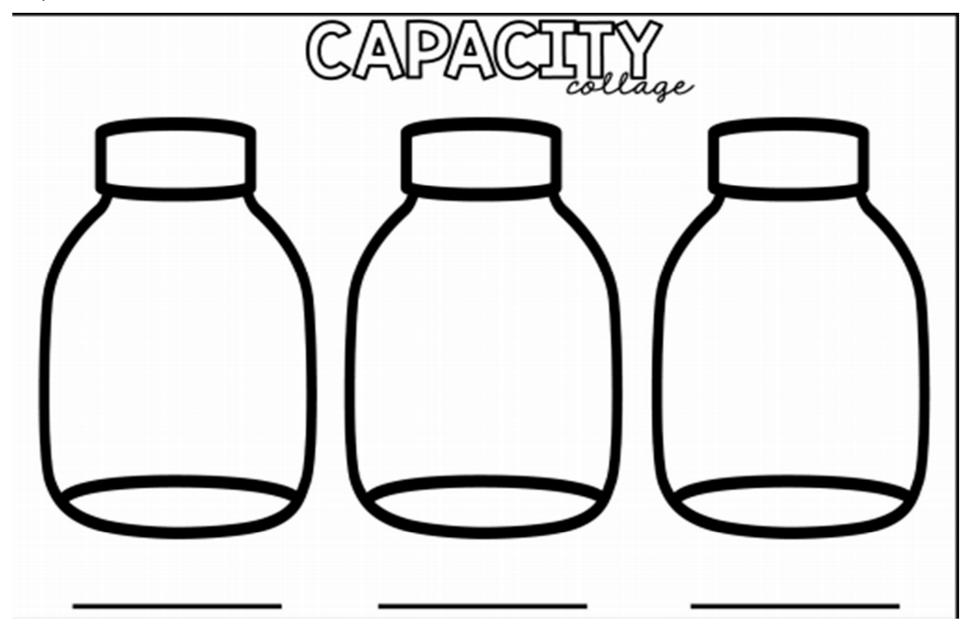
Draw a picture of you and your family at your special place. Write a sentence about what makes it so special to you.



### Friday Writing - 'What Do You Need"

Write a sentence about what you need to take camping. Look at the picture in the book to give you some ideas. Draw these items.

WILF (What am I Looking For) -Think of a sentence Use a capital letter Use full stops Write the first sound Stretch the words Read your sentence Illustrate your writing **Friday Mathematics** 



**Friday Mathematics** 

