## PWPS Learning from Home Plan – Kindergarten

While at home, here are some activities to complete. Some activities require a device and these are optional to complete. We understand that every home is different,

so please complete what you can. There is no expectation that every activity is completed.

INDEPENDENT IN SHARE WITH AN ADULT SA SHARE ON GOOGLE CLASSROOM GC

Term 3 – Week 6 – Monday &Tuesday				
English	Mathematics	Science & Technology	HSIE	
<ul> <li>Any Day</li> <li>Morning Routine. (IN)</li> <li>Everyday</li> <li>Do a set task on <u>Reading Eggs</u>.</li> <li>Do a <u>'Sight Word Grid'</u> activity.</li> </ul>	Do a 'Math Seeds'	Monday  Science Lesson: Click the picture. (SA)  Week 6  Okenedge 4 Trustay The Name Game		
<ul> <li>Monday</li> <li>Watch both videos: <u>'th'</u> and <u>'th'</u></li> <li>Look through a book. Can you see any words with 'th' in them?</li> <li>Read and write these words:</li> </ul>	<ul> <li>Collect small objects around your home.</li> <li><i>E.g. pasta, buttons, lego</i></li> </ul>	□ Complete your activity posted on Google Classroom any day this week. (GC)		
	Follow the video to practise counting. (Remember there are many ways to	Creative Arts	PDHPE	
th         bath       think         bath       think         thin       path         math       math         Play 'picture sort' or 'Match digraph'         'Help a Hedgehog'. Click Phase 3 ch, sh, th. Try to read the words. (IN)         Tuesday         Find a Seahorse picture         Write a description of your seahorse         Use the Description Template.(SA)         Remember to:         use an adjective         use correct sentence punctuation         Eg: capital letters and full-stops.         Read your work to check it makes sense         Take a photo of your work and upload it to Google Classroom. (GC)	<ul> <li>Challenge: Can you organise the objects so an adult knows how many there are without counting? (SA)</li> <li>Tuesday</li> <li>Watch 'Number Busting' video</li> <li><u>Small</u> numbers hide in <u>bigger</u> numbers. <i>Can you find small numbers hiding in <u>14</u>?</i></li> <li>Draw a ten frame and find 14 objects.</li> <li>Use these to find the hiding numbers.</li> <li>Write the number combinations you have found. E.g. 10 and 4 make 14.(IN)</li> <li>Challenge: Use a full sentence to tell an adult your answer. <i>E.g. "I can see 10 and 4 hiding in 14"</i>(SA)</li> </ul>	Monday Leafy Animals: Collect different <u>coloured</u> leaves Collect different <u>shaped</u> leaves Glue them on paper. Draw legs, eyes, ears, tail or antennae to make animals Use these pictures for ideas.	<ul> <li>Tuesday</li> <li>Look at Google Slides 'PDHPE - Friendship'.</li> <li>Watch the 'Friendship' stories &amp; videos</li> <li>Answer the questions (Remember to write directly onto the slides).</li> <li>Make a video about 'Friendship'.</li> <li>What does it mean to you?</li> <li>What do you like to do with your friends?</li> <li>How do you treat your friends?</li> <li>Upload it into the assignment. Please see the Google Slides for further instructions. (GC)</li> <li>If you DO NOT want your video shared with everyone in your class-stream, let your teacher know in the private comment section of the assignment!</li> </ul>	

Mathematics Do not forget your 'Everyday' Activities Wednesday	Science & Technology	HSIE Wednesday
Wednesday		Wednesday
<ul> <li>Watch <u>'Subtraction Stories'</u>         Try this subtraction story:         Miss D had <u>9</u> donuts in a box. Miss Glavinic loves donuts, so she took <u>4</u> donuts out of the box. How many donuts does Miss D have <u>left?</u> </li> <li>Draw a picture to help you answer.</li> <li>Write the number sentence. (IN)</li> </ul>		Caring for Places  Put Your Put Your Put Simple  Watch this video.  Why do we need to take care of parks? (SA)
Take a photo of your work and upload it to Google Classroom. (GC)		Make a <u>poster</u> to teach other children how they can look after parks. (SA)
	Creative Arts	PDHPE
<ul> <li>We are learning to use our fingers to help us <u>subtract.</u></li> <li>Watch this <u>video</u> by</li> </ul>	Optional Extra:	Fundamental Movement <u>Thursday</u> Follow these <i>Get Active</i> @ <i>Home</i>
Miss Glavinic to learn to use your fingers to subtract. Click <u>link</u> to practise	IN AND OUT CO	videos by the Department of Education
a small ball. E.g.	https://pbskids.org/scribblesandi	
<ul> <li>Stand your objects in a <u>triangle</u> shape.</li> <li>Take 5 steps back</li> <li>Throw ball at objects</li> <li>Count how many fell.</li> <li>Say your number sentence Eg "10 take away 4 makes 6." (you knocked 4 and 6 are still standing)</li> </ul>	HAVE FUN Drawing and Painting!	
	<ul> <li>Miss Glavinic loves donuts, so she took 4 donuts out of the box. How many donuts does Miss D have left?</li> <li>Draw a picture to help you answer.</li> <li>Write the number sentence. (IN)</li> <li>Take a photo of your work and upload it to Google Classroom. (GC)</li> <li>Thursday <ul> <li>We are learning to use our fingers to help us <u>subtract</u>.</li> <li>Watch this <u>video</u> by Miss Glavinic to learn to use your fingers to subtract.</li> <li>Click link to practise</li> </ul> </li> <li>Friday <ul> <li>Play 'Subtraction Bowling' with your family</li> <li>Find 10 objects and a small ball. <i>E.g. cups, toys, lego etc</i></li> <li>Stand your objects in a <u>triangle</u> shape.</li> <li>Take 5 steps back</li> <li>Throw ball at objects</li> <li>Count how many fell.</li> <li>Say your number sentence Eg "10 take away 4 makes 6." (you knocked 4 and</li> </ul> </li> </ul>	Miss Glavinic loves donuts, so she took 4 donuts out of the box. How many donuts does Miss D have left?         Draw a picture to help you answer.         Write the number sentence. (IN)         Take a photo of your work and upload it to Google Classroom. (GC)         Thursday         We are learning to use our fingers to help us subtract.         Watch this video by Miss Glavinic to learn to use your fingers to subtract.         Click link to practise         Friday         Play 'Subtraction Bowling' with your family a small ball. <i>E.g.</i> <i>cups, toys, lego etc</i> Throw ball at objects and a straingle shape.         Throw ball at objects in a triangle shape.         Throw ball at objects of count how many fell.         Say your number sentence Eg "10 take away 4 makes 6." (you knocked 4 and 6 ar estill standing)

If you require support, please contact the school's email addressed as follows Attention – CLASS NAME – TEACHERS NAME: parramattaw-p.school@det.nsw.edu.au