## **PWPS Learning from Home Plan – Kindergarten**

While at home, here are a range of activities to complete. We understand that every home is different, so please complete what you can. There is no expectation that every activity is complete. All activities require parent supervision appropriate to the activity

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



Term 3 – Week 10 – Monday & Tuesday					
English	Mathematics	Science & Technology	HSIE		
Any Day  ☐ Morning Routine.(IN)  Everyday ☐ Do a set task on Reading Eggs. ☐ Go to Reading Eggs and click Reading Express to read a story. ☐ Do a 'Sight Word Grid' activity.	□ Do a 'Math Seeds' activity (IN) (20mins). □ Number Busting: 1) Pick a number between 15 and 30 2) Write the smaller numbers hiding in your chosen number.  Monday □ We are learning to read and use	Monday  □ Click the picture. (SA)  Revision  Complete your activity. Post it on Google Classroom any day this week. (GC)  Creative Arts	PDHPE		
Monday  ☐ Watch the video: 'ai' ☐ Open books to find 'ai' words. ☐ Read and write these words:   ai  rain mail brain  train snail nail	ordinal numbers.  ☐ Ordinal numbers tell us position. ☐ Watch video to learn ordinal numbers. ☐ Click link to practise ordinal numbers.		Tuesday  □ Click 'PDHPE – Hygiene' Google slides □ Answer the questions by writing directly onto the slides □ Make a video showing what you do when you need to sneeze or cough.		
□ Do the Phonics slides.(IN)  Tuesday The Very Busy Spider by Eric Carle □ Look at the cover. □ Predict: What is going to happen in the story? Why do you think that? □ Listen to or read the story. □ Find new or interesting words from the story. What do they mean? (SA)	Tuesday  □ We are learning to read and use ordinal numbers (They tell us position, like a race) □ Find 5 toy cars for your race □ Find cardboard for a ramp. □ Line up the cars at the top of the ramp. □ Countdown: "3, 2, 1" □ Push cars down the ramp. □ Say position of each car "The blue car came first."  (If you don't have toy cars, click the link to play it online)	☐ Fill all the spaces and leave to dry	□ Include information like:  > What do you do afterwards? E.g. wipe with a tissue, wash hands, etc.  > Why are your actions important?  □ Share video with family and friends.(SA)  (Remember this is share with an adult, so you do not need to show your teacher the slides or video).		

	Term 3 – Week 10 – Wedne	esday, Thursday & Friday	
English	Mathematics	Science & Technology	HSIE
Wednesday  ☐ Read The Very Busy Spider again. ☐ Draw 3 pictures for the beginning, middle and end of the story. ☐ Retell: Talk about what happened at the beginning, middle and end. ☐ Write a sentence for each picture. (GC) ☐ Click link for help: https://docs.google.com/presentation/d/1w012N4MgHP ny0KLEZNnVF1jlFB1tRbfkfgUv69ziyA/copy  Take a photo of your work and upload it to Google Classroom. (GC)	Wednesday  □ We are learning about capacity. □ Capacity is the amount a container holds. □ Click link and click 'present' to learn more. □ You will need a container and some water for this activity. □ Capacity Craft: Use drawing or craft materials (buttons, leaves) to show the containers at different capacities.		Thursday  □ Watch Frogs Walk and Mapping Frog's Walk.  • Where did Frog go?  • What did Frog see?  • What did Frog do? (SA)  □ Go for a walk around your home with a soft toy.  □ Draw a map of the places you and your soft toy went.
Thursday  ☐ Watch 'Spiders for Kids' and 'Facts about Spiders for Kids'.	Take a photo of your work and submit it on Google Classroom. (GC)		Take a photo of your map and upload it to Google Classroom. (GC)
☐ Talk about differences between:		Creative Arts	PDHPE
Imaginative (fiction) text and factual (non-fiction) text.  - Which story is made up? - Which is real information? - Why was this written? - What did you learn from the non-fiction text?  Write key words about spiders on your Recording	Thursday  ☐ We are learning to compare capacity. ☐ Click link to play:     'Which holds more?' ☐ Find 5 different sized containers at home. ☐ Order them from smallest capacity to biggest capacity. (IN)  □ The bottle holds to container will hold. □ The bottle holds the glass holds to bottle. □ In glass holds	Optional Extra:  Draw:	Fundamental Movement  Friday  Congratulations Kindergarten!  You've made it to the end of Term 3! You have worked so hard and your teachers are SO proud of you! © You deserve to have some fun!
Information Template (SA)  □ Click video for help.	Friday  □ Watch video for the capacity experiment	An animal face on the back of a plastic or wooden spoon.     An animal's body on paper.	<ul> <li>□ Follow these disco videos. They will get you excited for school holidays:</li> <li>✓ <u>Dance with Auntie Rita</u></li> <li>✓ Purple people eater</li> </ul>
Friday	☐ You will need:  > 2 different-sized containers, > 1 cup	<ul><li>□ Colour your animal.</li><li>□ Cut out the body.</li></ul>	✓ The Kasbah
□ Read your Recording Information Sheet. □ Choose 3 headings and write your key words into 3 sentences (SA)	<ul> <li>Some water.</li> <li>Follow the instructions in the video</li> <li>Draw a picture to show your results.</li> <li>How do you know which container holds more liquid? Tell an adult (SA)</li> </ul>	■ Make more body parts for your animal (wings, antennae, legs)	<ul> <li>□ Play red light, green light dance party game!</li> <li>□ Make up your own moves with this free-style dance! I like to move it.</li> </ul>
into 3 sentences. (SA)	t the school's email addressed as follows <b>Attention</b>	Glue all body parts on the spoon.	prramattawyn school@det nsw.edu.au