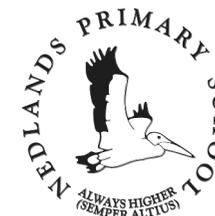


ONLINE LEARNING TIMETABLE

Kindergarten Timetable

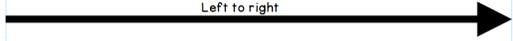


Reminder: Kindy children only attend a maximum of three days per week. Complete activities on your allocated days only.

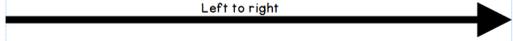
	MONDAY Tamar and Kwenda Children	TUESDAY Tamar and Kwenda Children	WEDNESDAY Koolmool, Tamar and Kwenda Children	THURSDAY Koolmool Children	FRIDAY Koolmool Children
9:00 – 9:30	Video Check in with children Tamar and Kwenda	Video Check in with children Tamar and Kwenda	Video Check in with children Koolmool, Tamar and Kwenda	Video Check in with children Koolmool	Video Check in with children Koolmool
Approx 1 hr	English Write Your Name Explore different ways for your child to write their name (on paper, in a tray with rice, in shaving cream, with play dough, etc.).	English Restaurant Set up a restaurant for your toys, or your family. You could use pretend food or real food. Create a picture menu, adding experimental writing, and set the table.	English Pre-writing Patterns Use chalk on the pavement, in shaving cream, in sand, painting, water painting, rainbow colours (textas, crayon, pencils). See attached patterns.	English Write Your Name Explore different ways for your child to write their name (on paper, in a tray with rice, in shaving cream, with play dough, etc.).	English Restaurant Set up a restaurant for your toys, or your family. You could use pretend food or real food. Create a picture menu, adding experimental writing, and set the table
Approx 1 hr	Mathematics Shape Picture Cut out some basic 2D shapes from coloured paper. Use these shapes to create a picture. How many circles, squares, rectangles or triangles did you use?	Mathematics Nature Patterns Use found objects in your garden to make a pattern or picture. Have a look at the work of Jon Foreman for inspiration. https://www.awesomeinventions.com/jon-foreman-stone-art/	Mathematics: Biggest to Smallest Find some plastic containers or cups in your kitchen. Arrange them from biggest to smallest	Mathematics: Shape Picture Cut out some basic 2D shapes from coloured paper. Use these shapes to create a picture. How many circles, squares, rectangles or triangles did you use?	Mathematics: Nature Patterns Use found objects in your garden to make a pattern or picture. Have a look at the work of Jon Foreman for inspiration. https://www.awesomeinventions.com/jon-foreman-stone-art/
	Independent Home Learning or Inquiry Work (HASS/ Science/ Health /STEAM/Integrated activity) -				
	Parts of Our Body Draw around your child in chalk outside or on large sheets of paper. Add in the different body parts and discuss.				
	Jumping Obstacle Course Create an obstacle course around your house or outside that involves jumping over things, jumping into things and jumping on things. Make sure you jump with both legs in the air.				

Sideways, sideways left to right.

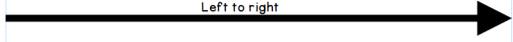
Left to right



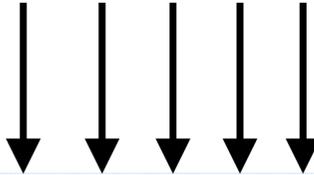
Left to right



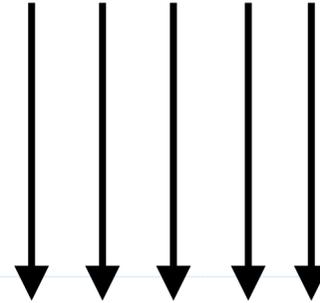
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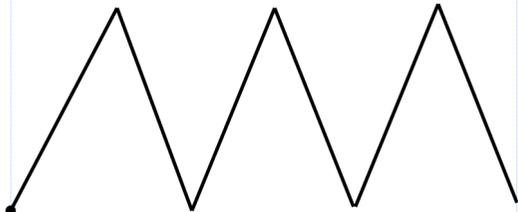
Short man starts right here, pulls down and stops.



Tall man starts at the top, pulls down and stops.



Jack and Jill go up the hill, Jack and Jill go down the hill.



Down and under the gate.

