Week #11 25th - 29th October EY3 Weekly Plan (Remote Learning) 4 DAY WEEK

Notes:	Teachers:	Rachel, Risa, Izal	pella	Unit I	Dates:	From:	Aug. 16, 2021	To: Oct. 25, 2021	Week: 11
	Transdisciplinary Theme:	Who We Are Choices and actions people make impact communities. Relationships in different communities Individual and group choices							
	Central idea:								
	An Inquiry Into:								
	Key Concepts:	Causation, Conn	Isation, Connection, Responsibility Quality Learning Behaviours: Creating a content of the con			Creating a cari	ring and inclusive community		
	Focus LP:	Caring, Principle	d, Reflective	Appro	oaches to Learning: Communicatio		n, Self-management, Social Skills		
	Learning Outcom (Intentions from curri	-	Guiding Questions/ Provocation (Teacher questions to drive inqu		Learning Engagement(s): (Assessable and experiential)		Success criteria/assessments (Students can / I can statements)		
UOI experiences (Science, Social Studies, PSPE, Math, Literacy)	-Speak audibly and express thoughts, feelings, and ideas clearly -Use a combination of drawing, dictating, and writing to narrate a single event or several loosely linked events, tell about the events in the order in which they occurred, and provide a reaction to what happenedValue interacting, playing, and learning with others		What did you do over the weekend? Where did you go? Can you add any letters or words to your picture to tell more?		Weekend Recount: Students will orally share about their holidays in morning meetings, and create a holiday journal entry in their notebooks using any combination of drawings, writing, and speaking. Questions words will be used as prompts for children to expand their stories.		I can speak clearly to weekend. I can use pictures, wo mark-making to tell a	ords, or	
	-With prompting and su answer questions about textConnect pictures and w -Observe visual images a appreciate, and be able they have been created particular purposes.	key details in a rords and begin to to express, that	story? School: Students will listen to the students will list list listen to the students will list listen to the students will li		the story ' and will They will link	I can listen to the stor how I will be respons back to school.			

UOI experiences (Science, Social Studies, PSPE, Math, Literacy)	-Speak audibly and express thoughts, feelings, and ideas clearly -Celebrate the accomplishments of the group -Reflect on the process of achievement and value the achievement of others	What piece of work are you most proud of this week? How did you make that?	Sharing Favourite Learning: Students will be invited to share a piece of work created this week that they are proud of.	I can share my work with the group. I can give positive comments to my classmates.
	-Are aware of their emotions and begin to regulate their emotional responses and behaviourVisual texts can immediately gain our attentionIdentify their feelings and emotions and explain possible causes	What problem does the character have? How can they use Kelso's Choices to solve the problem?	Solving Problems using Kelso's Choices: Students will listen to a story (The HouseBoat) about problems and will say how they could solve them with Kelso's Choices.	I can identify the problem and can think about how to solve it.
UOI experiences (Science, Social Studies, PSPE, Math, Literacy)	-Represent information through pictographs and tally marks -Create pictographs and tally marks -Understand that sets can be organized by different attributes -Create living graphs using real objects and people -Describe real objects and events by attributes.	How do you create a pictograph? Why do we collect data? Which objects will you collect and count?	Creating a Living Graph: Students will collect objects from around the home or outdoors and will create a living graph. Creating a Pictograph: Students will be asked to collect data, create a tally then create a pictograph.	I can collect objects and can create a living graph. I can count objects and create a pictograph.
Stand-Alone Math (Repeated Weekly as part of morning meetings and routines)	-Speak audibly and express thoughts, feelings, and ideas clearly -Use cardinal and ordinal numbers in real-life situations -Understand that calendars can be used to determine the date, and to identify and sequence days of the week and months of the year	How many days are in a week? What is the day, month, year? What number comes next?	Morning Meeting - Calendar: Students will engage with calendar activities during morning meetings on Zoom, discussing the days of the week, months, and numbers.	I can identify and sequence the days of the week. I can talk about numbers as they relate to the calendar.

	-Actively engage in fiction group reading	What do you think this book will be	Story Time:	I can listen attentively to a story.
Stand-Alone	activities with purpose and	about?	Students will listen to stories read	
Literacy	understanding.		aloud on Zoom, as well as songs,	I can ask and answer questions about a
	-With prompting and support, ask and	Can you predict what will happen	rhymes, and fingerplays, showing	story.
(Repeated	answer questions about key details in a	next?	understanding in their responses	
Weekly as part	text.		(ie., making connections and	
of shared	-With prompting and support, describe	How do you think the character feels?	predictions, joining in with familiar	
reading)	the connection between two individuals,		refrains, identifying rhyming words,	
	events, ideas, or pieces of information in		sharing opinions, etc.)	
	a text.			