

20-21, Trimester 1, September 13								
	Sunday	Monday	<u>Tuesday</u>	Wednesday	Thursday			
Literacy Learning Targets	Reading: Recognize and name those in their own not cll.1 With prompting cll.4 Exhibit curies cll.5 Students interested cll.5 Students interested cll.7 With prompting connections betwee cll.11 With prompting world around them (writing: Demonstrate commusage when writing or speaking. For examame). Cll.1 With prompting writing to express an cll.5 With guidant details to strengther cll.8 With guidant information from proclistening & Speaking Cll.2 With guidant information presented questions about key understood. Cll.5 Add drawing additional detail.	Scorpion Day						
Daily Reading	Activities: Letter c Introduce the letter of the week's shape, signal, sound, formation, and name (when ready)	Activities: Cat drawing & facts	Activities: Letter detectives	Activities: Beginning sounds				
Writing	Activities: Name Pre-writing skills	Activities: Letter c formation.	Activities: Letter c dot-to-dot	Activities: Name Mazes				
Speaking and Listening	Activities: Read Alouds	Activities: Read Alouds	Activities: Read Alouds	Activities: Read Alouds				

Mathematics Learning Targets	Matching 1 Numeral with up to 3 Objects How Many Questions with 4 or 5 Objects PK.CC.2 Represent a number of objects with a written numeral 0–5 (with 0 representing a count of no objects). PK.CC.3ab Understand the relationship between numbers and quantities to 10; connect counting to cardinality. a. When counting objects, say the number names in the standard order, pairing each object with one and only one number name and each number name with one and only one object. b. Understand that the last number name says the number of objects counted. The number of objects is the same regardless of their arrangement of the order in which they were counted. PK.CC.4 Count to answer "how many?" questions about as many as 10 things arranged in a line, a rectangular array, or a circle, or as many as 5 things in a scattered configuration; given a number from 1–10, count out that many objects. PK.CC.1 Rote count to 20						
Daily math lesson	Activities: -Make a group of up to 3 objects and match the numeral -Look at a numeral and count out a group of objects to match (abstract to concrete).	Activities: MODULE 1/Mid Module revision and assessment to instill learning and/ or bridge gaps.	Activities: Arrange and count up to 5 objects in scattered and linear	Activities: -Count fingers on the left hand from 1 to 5Arrange and count 4 objects in an array configuration.			
Science	Targets: Clouds/ Awareness of nature around us Activities:						
Social Studies	Targets: Choices Regulating our feelings and emotions Respect/ How to be respectful Activities:						
Google Meet	Whole Class Meet GOAL MORNING MEETING Time: 9:15-9:40 Small Group Meets GOAL INSTRUCTION/ LITERACY	Whole Class Meet GOAL MORNING MEETING Time: 9:15-9:40 Small Group Meets GOAL INSTRUCTION/ MATH	Whole Class Meet GOAL MORNING MEETING Time: 9:15-9:40 Small Group Meets GOAL INSTRUCTION/ LITERACY	Whole Class Meet GOAL MORNING MEETING Time: 9:15-9:40 Small Group Meets GOAL INSTRUCTION/ MATH			

	TEAM #1 Time: 8:45-9:00	TEAM #1 Time: 8:45-9:00	TEAM #1 Time: 8:45-9:00	TEAM #1 Time: 8:45-9:00	
	TEAM #2 Time: 9:50-10:05	TEAM #2 Time: 9:50-10:05	TEAM #2 Time: 9:50-10:05	TEAM #2 Time: 9:50-10:05	
	TEAM #3 Time: 10:10-10:25	TEAM #3 Time: 10:10-10:25	TEAM #3 Time: 10:10-10:25	TEAM #3 Time: 10:10-10:25	
	TEAM #4 Time: 1:00-11:15	TEAM #4 Time: 1:00-11:15	TEAM #4 Time: 1:00-11:15	TEAM #4 Time: 1:00-11:15	
	TEAM #5 Time : 11:20-11:35	TEAM #5 Time : 11:20-11:35	TEAM #5 Time: 11:20-11:35	TEAM #5 Time: 11:20-11:35	
	TEAM #6 Time : 12:30-12:45	TEAM #6 Time : 12:30-12:45	TEAM #6 Time: 12:30-12:45	TEAM #6 Time: 12:30-12:45	
	CLOSING CIRCLE Time: 1:00-1:15	CLOSING CIRCLE Time: 1:00-1:15	CLOSING CIRCLE Time: 1:00-1:15	CLOSING CIRCLE Time: 1:00-1:15	
	OFFICE HOURS/ by appointment Time: 2:30-3:30	OFFICE HOURS/ by appointment Time: 2:30-3:30	OFFICE HOURS/ by appointment Time: 2:30-3:30	OFFICE HOURS/ by appointment Time: 2:30-3:30	
Optional Extens	sion Activities and R	esources			