

## WEEKLY ACADEMIC ACTIVITY (2023 – 2024)

# November 20<sup>th</sup> – November 24<sup>th</sup> 2023

	Language:
STEP -1	Rhymes: Incy wincy spider, Hot hot chappati, Bits of paper
	Classified Pictures: Insects.
	Reinforcement of sounds of the letters 's, f, t, p'.
	Math:
	Rote counting : 1-15
	Identification of numbers 1 to 14.
	<b>Exercises of practical life (EPL):</b> Fastening and unfastening of press buttons
	Sensorial: Introduction to Geometrical solids ( cylinder, cone, cube, sphere)

	Theme: How The World Works
	<b>Central Idea</b> : Human Beings Interpret the World Around Them Using Their Five Senses.
	Lines of Inquiry:
	Characteristics and arrangements of sense organs
	• How sense organs are used to understand and respond to the surrounding.
	• How differently-abled people cope with the lack of one or more of their senses
	Discussion on:
	Introduction to the sense of touch.
	• <b>Read aloud:</b> "It feels" was read to students and introduced different vocabulary related to the sense of touch.
	• <b>Picture Provocation:</b> Pictures of Helen Keller were shown and asked what they saw, think, and wonder about the picture.
	• The story of Helen Keller and how she started to communicate was shared with students.
	• Introduction to assistive devices for people with disabilities (Braille book, Mobility scooter, Raised dot).
	• Video Provocation: A video of how animals can work together to save themselves from predators was shown and discussed which of the five senses plays a part in each scenario.
	Rhyme: Five Senses song, The Touch song.
	Language:
	<b>Rhymes:</b> Row row row a boat, deep in the blue sky.
STEP -2	Classified Pictures: Transport.
	Reinforcement of the sound of the letter- "a-m"
	Introduction to the sound of the letter : "x"
	I spy game (Identification of initial and ending sound)
	Writing : cursive "h" "e", "l".
	Math:
	Rote counting: 1-60.
	Reinforcement of numbers : 1-20
	Exercise – After numbers 1 -20.
	writing numbers: 1 to 10.
	Writing numbers: 1 to 16. Write the number that comes after 1-10.

	Theme 4: How we organize ourselves.
	Central Idea: Communities make efforts to create transportation systems that meet their needs.
	Lines of Inquiry:
	• Features of transportation systems.
	• Decision involved in using transportation.
	• How systems of transportation respond to changing needs.
	Discussion on:
	<ul> <li>Modes of transport.</li> <li>Features of transportation systems.</li> <li>Size of the vehicle and number of people it can accommodate.</li> <li>Long road trips in the car and learners share their experiences.</li> <li>Use Google Maps to show the amount of time taken to travel from one place to another by air, water, and land.</li> <li>The meal that they would eat at their destination, depending on the time they would reach.</li> <li>A picture interpretation of how systems of transportation respond to changing needs.</li> </ul> Activities : <ul> <li>Students were asked to choose and tick the appropriate mode of transport to school.</li> </ul>
	Language:
STEP-3	<b>Rhymes</b> : Row row row a boat, deep in the blue sky
	Classified Pictures: Transport
	Reinforcement of sight words: "his", "her", "to", "this" & "that".
	Introduction to sight words- "like ", "them" & "give"
	Introduction to phonograms – "ie" & "ar"
	Reinforcement of singular and plural
	Writing – capital cursive "G", "H" & "I"
	Dictation – "1 - 50"

#### Math:

Rote Counting: 171-180.

Identification of numbers: 171-180.

Introduction to number names- nine & ten.

Writing: Numbers 161-170.

Number names: - nine & ten.

Dictation - "a-z"

Exercises of practical life (EPL): Cleaning of materials

Sensorial Names of the northern states of India

Theme 4: How we organize ourselves.

Central Idea: Communities make efforts to create transportation systems that meet their needs.

#### Lines of Inquiry:

- Features of transportation systems.
- Decision involved in using transportation.
- How systems of transportation respond to changing needs.

#### **Discussion on:**

- Modes of transport.
- Features of transportation systems.
- Size of the vehicle and number of people it can accommodate.
- Long road trips in the car and learners share their experiences.
- Use of Google maps to show the amount of time taken to travel form one place to another by air, water and land.
- The meal that they would eat at their destination, depending on the time they would reach.
- A picture interpretation on how systems of transportation respond to changing needs.

### Activities :

• Students were asked to choose and tick the appropriate mode of transport to school.

EBook- How many wheels?