

WEEKLY ACADEMIC ACTIVITY (2023 – 2024)

November 20th – November 24th 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.
	Exercises of practical life (EPL): Fastening and unfastening of press buttons
	Sensorial: Introduction to Geometrical solids (cylinder, cone, cube, sphere)

	Theme: How The World Works
	Central Idea : 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.
	• Read aloud: "It feels" was read to students and introduced different vocabulary related to the sense of touch.
	• Picture Provocation: 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:
	Rhymes: 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:
	 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 Google Maps to show the amount of time taken to travel from 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 of how systems of transportation respond to changing needs. Activities : Students were asked to choose and tick the appropriate mode of transport to school.
	Language:
STEP-3	Rhymes : 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?