

Month Overview



Jr.KG.

July-August'19



Date

Themes

Concepts & Skills

22nd July to 16th August

Plants

Math Readiness

Number Sense/Ordinals:

- Playing with counters
- 1, 2, 3 and 4 (Using math language)
- Counting, comparing, ordering
- Recognizing symbol and writing 4
- Practising 1- 4

Pre-Math Vocabulary: (Measurement)

- Focus vocabulary: Smooth-Rough / Tall-Short / Inside-Outside/Big-Small
- In conversation vocabulary- Heavy- Light/ More-less /Fast-Slow
- Sensory exploration with different textures of Plants

Logical Thinking: (Shapes/Serration/Patterns)

- Solving 4-5 piece puzzle
- Shapes: Focus shape: Diamond, Half circle
- In conversation shape: Square, circle and triangle, Rectangle through discussion in the garden on leaves
- 2 level serration of sizes
- Sequencing cards
- Classification on single dimension
- Patterning of colours

Language Readiness

- Similarities and differences
- Identifying and discriminating sounds from the environment
- Discrimination of words
- Picture Description
- Missing features
- Listening and speaking skills
- Asking questions
- Introduction of the sound and letters- 'S/ s', 'A/ a', 'T/ t'
- Reading and writing of letters - 'S/ s', 'A/ a', 'T/ t'

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Processes of the Month

Socio-Emotional Development

- Understand social roles and relationships
- Enhance understanding of self
- Learn ways of seeking help from adults and others

Creative Arts

- Express ideas and feelings through actions and visual arts

Language & Communication

- Create interest in books and reading process
- Explain a picture briefly
- Extend vocabulary and use various means of effective communication
- Participate in meaningful conversations
- Experiences to enhance listening skills
- Differentiate phonemes and develop association between alphabets and sounds

Cognition & General Knowledge

- Describe similarities and differences among very familiar groups
- Observe, compare and evaluate differences between similar pictures
- Sort, group, classify and organize objects on single dimension
- Enhance mathematical knowledge and basic skills
- Understand about personal safety
- Enhance ability to identify and name shapes.

Physical Development

- Demonstrate strength and coordination of large muscles
- Body movements-climbing, walking and balancing