

BUDDING SCIENTISTS CLUB-Class IV

DATE-05.04.2024

GEOMETRIC SHAPES IN NATURE

The students were told to bring an empty paper bag from their home to explore the fascinating world of geometry in nature.

LEARNING OUTCOMES	ACTIVITIES INVOLVED
The students will be able to:	
<ul style="list-style-type: none">• learn about diversity of shapes found in nature.	BRAIN STORMING- The students were engaged in discussion based on objects of different geometrical shapes they already knew.
<ul style="list-style-type: none">• create awareness to observe and appreciate nature's beauty.	DEMONSTRATION- The learners were explained variety of shapes found in nature using a illustrated power point presentation.
<ul style="list-style-type: none">• observe their surroundings and identify shapes in an nature scavenger hunt.	ACTIVITY METHOD- The teacher accompanied students to the school ground to observe and collect objects of different shapes (like leaves, flowers, seeds etc.) in their paper bag.
<ul style="list-style-type: none">• classify and analyze the shapes they found relating them to concepts learnt in Maths.	SPEAKING ACTIVITY- The students classified the objects into different shapes and showed their collection to the class.

