



NATIONAL PUBLIC SCHOOL KENGARI, BENGALURU



Grade: 1

Class Activity Report – Mathematics (Shapes)

“Every shape a child learns, builds a stronger foundation for thinking and discovery”

A classroom activity on the topic “Shapes” was conducted for Grade 1 students. The activity focused on activity-based and experiential learning to help students understand basic geometric concepts.

Students were introduced to 2D and 3D shapes using visual aids and real-life objects. They actively participated in identifying these shapes in their surroundings and created simple patterns and models using shape cut-outs and objects.

The activity encouraged active participation and helped students develop observation skills while connecting mathematical concepts with real-life objects.

The objective of the activity was to enable students to recognize and differentiate between 2D and 3D shapes, relate them to objects in their environment, and develop observation, creativity, communication, and teamwork through interactive learning experiences.

