

## DELHI PUBLIC SCHOOL, GANDHINAGAR Academic session 2025-26 Activity Report

Title: Shape Explorers (Maths Activity)	<b>Date: April 24,2025</b>
Venue: Classroom	Class: II (A to I)

"Adventure is everywhere, especially when you look at the world through shapes!"

#### About the Event:

At Delhi Public School Gandhinagar, we believe that learning should be fun, engaging, and meaningful. To bring this belief to life, a creative and interactive activity titled "Shape Explorers (Maths Activity)" was organized for the students of Class II on April 24, 2025. This hands-on math activity transformed our young learners into little adventurers as they explored the fascinating world of 2D and 3D shapes. The event was designed to help students connect classroom learning with real-life experiences through games, art, puzzles, and observation-based tasks.

#### **Objectives of the Event:**

- To enhance students' understanding of shapes in a playful and practical way.
- To develop logical thinking, spatial awareness, and teamwork.
- To encourage creativity through shape-based exploration and construction.

### The Event and participation:

"Mathematics can be exciting when explored through creativity and interaction." To make learning about shapes more engaging, the "Shape Explorers" activity was conducted for Class II students on April 24, 2025. The students turned into little adventurers as they explored the fascinating world of 2D and 3D shapes through fun-filled activities such as Shape Hunt Around the Room, Build with Shapes, Shape Art & Craft, and Guess the Shape. They enthusiastically participated in each task—identifying shapes in everyday objects, constructing structures with paper cut-outs and models, and showcasing their creativity through shape-based artwork. The interactive quiz further sparked their curiosity and tested their observation skills. The classrooms were filled with excitement and laughter as students worked in teams, shared ideas, and developed a deeper understanding of the shapes around them. The activity successfully made mathematics come alive, nurturing logical thinking and a love for learning.

# A Few glimpses of activity are enclosed below











