



# BIRLA PUBLIC SCHOOL GANGANAGAR

(A UNIT OF BIRLA EDUCATION TRUST PILANI)

(A step ahead...)



CBSE AFFILIATION NO. 1730974

**Session: 2025-26**

**Class: VII B**

**EVENT REPORT**

**Day & Date:** 28/01/2026 (Wednesday)

**Class:** VII B

**Event Name:** Mathangles

**Category:** Class Event

**The objective of the Activity:**

The objective of this event is to provide a platform to the students to enhance their creativity and to gain deep knowledge and understanding about angles through various activities.

**Total no. of Students:** 31

**No. of Participants:** 25

**A brief note about the Activity:**

- This activity was performed in the respective Class VII B.
- Students have shown their confidence.
- Understanding of concepts of Lines and type of Angles using various creative things.


**The outcome of Activity:**

- Improve confidence in public speaking.
- Enhanced their self-esteem.
- Enhanced teamwork.

**1) Evidence of Poster:**



## 2) Evidence of Circular:

 **BIRLA PUBLIC SCHOOL GANGANAGAR**  
(A UNIT OF BIRLA EDUCATION TRUST PILANI)  
Session 2025 – 26

Ref No. BPSG/2025-  
CIRSE AFFILIATION NO. 175074

**CIRCULAR**  
**Class – VII**  
**Mathematics Event "MATHANGLES"**

**"Numbers may be silent, but they speak the language of angles."**

Dear Students,  
Greetings, Young Mathangles!

Get ready to spread your wings of logic and imagination as we celebrate "MATH ANGLES", a joyful and mind-sparking mathematics event that will take you on a journey through numbers, patterns, and reasoning — all wrapped in creativity and fun! During this event, you'll get the chance to explore the magic of Mathematics through activities that combine learning, logic, and laughter!

**Objectives:**

1. To strengthen logical and analytical thinking.
2. To boost creativity and imagination in mathematics.
3. To promote teamwork, confidence, and presentation skills.
4. To connect mathematical ideas with real-life experiences.

**Activities to be Performed:**

1. Math Art Models: Create an innovative model based on any mathematical concept such as symmetry, geometry, or patterns.
2. Creative Charts / A4 Sheets: Design a colourful chart showing real-life applications of mathematics — from architecture to art!
3. Math Quest & Quizzes: Participate in exciting rounds filled with puzzles, riddles, and brain teasers to earn your Mathangle wings!

**Date:** 28 January 2026  
**Venue:** Respective Class

Let's take off on a mathematical flight and shine bright like true Mathangles, spreading the light of knowledge and creativity all around!

Come dressed as a Mathangle — wear your brightest smile and bring your smartest ideas!

Regards,  
BPSG

## 3) Evidence of Photographs:



Teacher's name- Ms. Payal Ralhan  
Class- VII B